



38th European Congress of Pathology

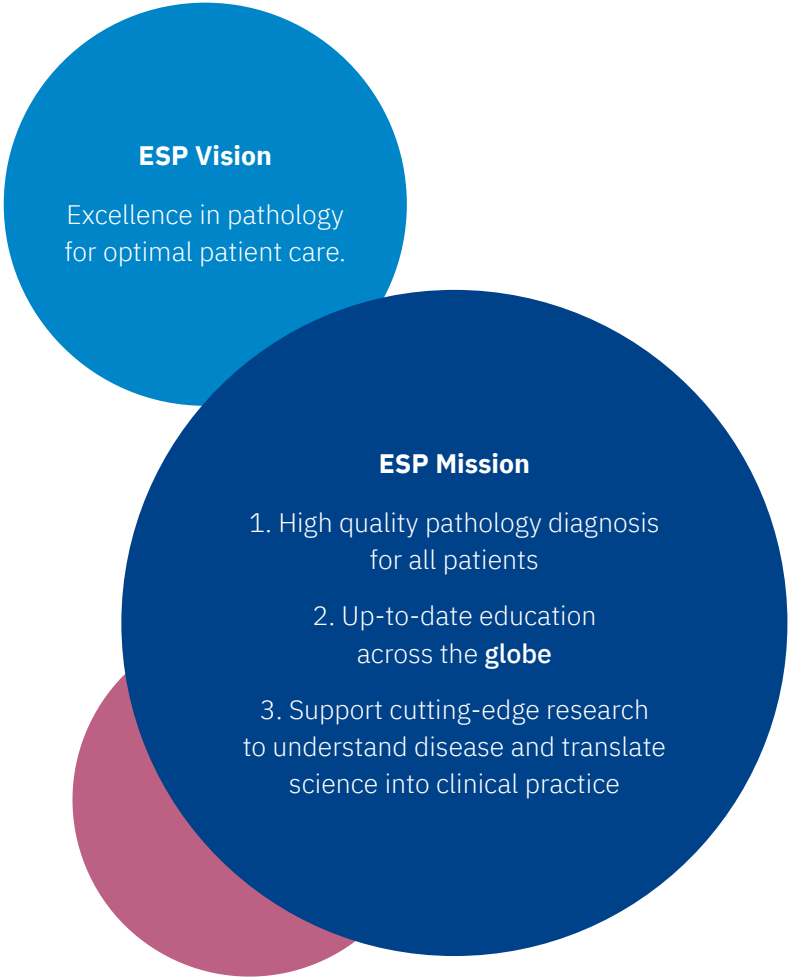
*Innovation Driving
Excellence in Pathology*

12–16 September 2026

Stockholmsmässan, Sweden

Final Programme

www.espcongress.org



ESP Vision

Excellence in pathology
for optimal patient care.

ESP Mission

1. High quality pathology diagnosis
for all patients
2. Up-to-date education
across the **globe**
3. Support cutting-edge research
to understand disease and translate
science into clinical practice

Welcome Address	2	Poster Sessions	81
Committees and Organisers	3	Sunday, 13 September 2026	82
Keynote Speakers	5	Monday, 14 September 2026	90
Bursaries	9	Tuesday, 15 September 2026	99
CME Accreditation	16	Wednesday, 16 September 2026	108
Venue Overview	17	E-Posters	117
Programme Overview	18	Congress Information	217
Colour Legend	18	Industry Symposia	223
Saturday, 12 September 2026	19	Hot Spot Presentations	233
Sunday, 13 September 2026	20	Meet-the-Expert	233
Monday, 14 September 2026	22	Acknowledgements	236
Tuesday, 15 September 2026	24	Exhibition Floor Plan	240
Wednesday, 16 September 2026	26	List of Exhibitors	242
Scientific Programme	29	Social Events	249
Saturday, 12 September 2026	30	Abstract Reviewers	252
Sunday, 13 September 2026	30	Index of Authors	255
Monday, 14 September 2026	42		
Tuesday, 15 September 2026	53		
Wednesday, 16 September 2026	67		
Computational Pathology Symposium (CP)	76		
Sunday, 13 September 2026	76		
Symposium on Molecular Pathology Diagnostics and Translational Research (MD)	78		
Monday, 14 September 2026	78		
Technician Symposium (TEC)	80		
Tuesday, 15 September 2026	80		

Credits

Title, Page 251: unsplash/Storiès | Page 15: Convention

Bureau | Page 220: unsplash/catalina-johnson |

Page 250: ©Filadelfiakyrkan

Organiser

European Society of Pathology
Square de Meeûs 18
1000 Brussels, Belgium

congress@esp-pathology.org

www.espcongress.org

www.esp-pathology.org

Scientific Contact

Raed Al Dieri
ESP Chief Executive Officer
Square de Meeûs 18
1000 Brussels, Belgium
r.aldieri@esp-pathology.org

Congress Venue

Stockholmsmässan
Mässvägen 1
125 30 Älvsjö, Sweden
<https://stockholmsmassan.se/en/>

Welcome Address

Dear Colleagues,

The European Society of Pathology (ESP) and the Swedish Society of Pathology are delighted to welcome you to the 38th European Congress of Pathology (ECP 2026) at Stockholmsmässan.

ECP 2026 brings together more than 5,000 participants from all over the world – pathologists, clinicians, researchers, molecular biologists, bioinformaticians, medical scientists, and industry partners. The meeting will provide an ideal opportunity for professional development, networking, to exchange insights, and will demonstrate the commitment of the ESP to contributing to Pathology progress in the near future.

Sweden's medical heritage is deeply rooted in its institutions like the Karolinska Institute, home to the Nobel Assembly, and Radiumhemmet. Early staging efforts at Radiumhemmet are recognised as influential precursors of structured staging frameworks like FIGO and TNM. Today, Swedish molecular pathology is internationally respected for its integration of pathology, genomics, and precision oncology.

Swedish institutions are key players in translational research, biomarker-driven treatment planning, and cutting-edge immuno-oncology studies.

The motto of the congress – **“Innovation Driving Excellence in Pathology”** – acknowledges the significant improvement that pathology innovation has brought and continues to bring to diagnostics, assessment of prognosis and therapy response prediction and clinical practice. The excellent programme prepared by the ESP working groups, ESP-affiliated societies, education and trainee committees, and other collaborating societies includes keynote lectures, slide seminars, symposia, and interactive workshops, from internationally renowned speakers and leaders in their fields. There will be a special focus on digital pathology, AI integration, and emerging technologies that are transforming our field.

We are delighted to welcome you to Stockholm!



A stylized, handwritten signature in blue ink.

Xavier Matias-Guiu
ESP President



A stylized, handwritten signature in blue ink.

Eugenia Colón
Chair of the Local Organising Committee
of ECP 2026

About ESP

The European Society of Pathology (ESP), established in 1963, has its headquarters in Brussels and is the leading European force in Pathology with more than 6,500 active members, 25 Working Groups (WG) and affiliated Societies and 30 national pathology societies.

ESP organises the European Congress of Pathology (ECP) annually, holds several virtual and on-site postgraduate courses each year, among others through the European School of Pathology, ESP Academy, Masterclasses, and has an official journal "Virchows Archiv".

ESP interacts with national pathology societies in Europe and has a significant number of established collaborations with other European organisations, clinical and scientific associations, and international pathology societies.

The ESP Foundation provides external quality assessment (QA) programmes for several biomarkers. Diagnostic laboratories worldwide participate in the ESP Foundation QA, such as Lung and Colon.

Organiser

European Society of Pathology
Square de Meeûs 18
1000 Brussels, Belgium
Email: admin@esp-pathology.org
www.esp-pathology.org

Scientific / Organising Committee

Xavier Matias-Guiu	Spain
Peter Schirmacher	Germany
Irene Esposito	Germany
Fátima Carneiro	Portugal
Raed Al Dieri	Belgium
Eugenia Colón	Sweden
Margareta Lirvall	Sweden
Johan Hartman	Sweden
Gordan Maras	Sweden

ESP Executive Committee and Council

President

Xavier Matias-Guiu, Spain

President-elect

Irene Esposito, Germany

Secretary

Metka Volavšek, Slovenia

Treasurer

Maria Rosaria Raspollini, Italy

Immediate Past President

Peter Schirmacher, Germany

Chief Executive Officer

Raed Al Dieri, Belgium

Council Members

Louise Burke, Ireland

Miriam Cuatrecasas, Spain

Catarina Eloy, Portugal

Roger Feakins, United Kingdom

Falko Fend, Germany

Renate Kain, Austria

Erika Tóth, Hungary

Arno van Leenders, The Netherlands

Chair of the Advisory Board

Dina Tiniakos, Greece / United Kingdom

Committees and Organisers

Working Groups at ESP

Chair of the ESP Working Groups:

Peter Schirmacher, Germany

1. Autopsy Pathology

Chair: C. Basso, Italy

Co-Chair: E. Olteanu, Romania

2. Breast Pathology

Chair: Z. Bago-Horvath, Austria

Co-Chair: G. Floris, Belgium

3. Cytopathology

Chair: G. Troncone, Italy

Co-Chair: S. Savic-Prince, Switzerland

4. Dermatopathology

Chair: B. Luzar, Slovenia

Co-Chair: V. Damaskou, Greece

5. Digestive Diseases Pathology

Chair: M. Svrcek, France

Co-Chair: A. Gambella, Italy

6. Digital and Computational Pathology

Chair: L. Di Tommaso, Italy

Co-Chair: S. Oliveira, The Netherlands

7. Electron Microscopy

Chair: R. Kain, Austria

Co-Chair: V. Papa, Italy

8. Endocrine Pathology

Chair: S. Uccella, Italy

Co-Chair: M. Dettmer, Germany

9. Gynaecological Pathology

Chair: A. Felix, Portugal

Co-Chair: S. Croce, France

10. Head and Neck Pathology

Chair: A. Sandison, United Kingdom

Co-Chair: C. Badoual, France

11. History of Pathology

Chair: R. Henriques de Gouveia, Portugal

Co-Chair: J. Gulczyński, Poland

12. Infectious Diseases Pathology

Chair: R. Langer, Austria

Co-Chair: A. Trecourt, France

13. Molecular Pathology

Chair: J. Botling, Sweden

Co-Chair: M. Bieńkowski, Poland

14. Nephropathology

Chair: A. Perkowska-Ptasińska, Poland

Co-Chair: J. Roelofs, The Netherlands

15. Paediatric and Perinatal Pathology

Chair: A. Coulomb, France

Co-Chair: R. Alaggio, Italy

16. Pathology in Favour of

Developing Countries

Chair: M. Martini, Italy

Co-Chair: B. Rekhi, India

17. Pulmonary Pathology

Chair: S. Berezowska, Switzerland

Co-Chair: T. Radonic, The Netherlands

18. Soft Tissue and Bone Pathology

Chair: F. Amary, United Kingdom

Co-Chair: J. Bovée, The Netherlands

19. Thymic and Mediastinal Pathology

Chair: J. von der Thüsen, The Netherlands

Co-Chair: A. Roden, USA

20. Uropathology

Chair: D. Ertoý Baydar, Türkiye

Co-Chair: A. Van Leenders, The Netherlands

Affiliated Societies

Cardiovascular Pathology

President: C. Basso, Italy

Educational Councillor and AECVP
representative for ESP:

C. Giordano, Italy

Haematopathology

President: M. Ponzoni, Italy

Scientific Secretary: L. de Leval, Switzerland

Neuropathology (Euro-CNS)

President: T. Hortobagyi, Switzerland

Secretary General: Z. Jaunmuktane, United Kingdom

Ophthalmic Pathology

President: R. M. Verdijk, The Netherlands

International Quality Network for Pathology (IQNPath)

President: N. Normanno, Italy

Giuseppe Curigliano, Italy

Giuseppe Curigliano, MD, PhD, is the director of the Early Drug Development Division and holds the co-chair for Experimental Therapeutics Program at the European Institute of Oncology, a comprehensive cancer center in Milano, Italy. He is professor of Medical Oncology in the Department of Oncology and Hemato-Oncology at the University of Milano.

In ESMO he served as Chair of the ESMO Nomination Committee (2017-2019) and as Chair of the ESMO Clinical Practice Guideline Committee (2019-2023). He was one of the founding members and served as scientific Co-Chair of the “ESMO Breast Cancer Congress”. He contributed to the launch of the ESMO Living Guidelines and to the recognition of the Fellow of ESMO (FESMO). He organized and participated in many professional and educational congresses for oncologists all over the world.

Professor Curigliano was identified as Clarivate™ world's most influential researchers (the highly cited researchers) in 2022, 2023 and 2024. He has authored more than 900 papers in peer-reviewed journals (h-index 100) and many book chapters. He served as editorial board member for international journals in oncology (European Journal of Oncology, Journal of Clinical Oncology, Annals of Oncology). He is a panel member of several international breast cancer consensus conferences and has served as a chair or steering committee member for numerous national and international conferences. He trained, mentored and sponsored dozens of medical oncologists from Latin America, Africa, Asia and Italy.

Professor Curigliano was awarded with the first ESO Umberto Veronesi Award (2017) and with the Fellowship of the European Academy of Cancer Sciences in Paris (2017). He served as Editor in Chief of ESMO Open from 2022 to 2025. He is ESMO President elect.



Giuseppe Curigliano

Keynote Speakers

Cecilia Halle, Sweden

Cecilia Halle is Deputy Director-General and Head of the Division for Health Care and Pharmaceuticals at the Ministry of Health and Social Affairs in Sweden. She has extensive experience in governmental steering and both national and international policy work in the areas of health care, pharmaceuticals, health data and emergency preparedness.

Cecilia represents Sweden on the Board of the European Health Emergency Preparedness and Response Authority (HERA), is the Swedish representative in the EU's High-Level Group on Health and serves as deputy board member of the WHO Collaborating Centre for International Drug Monitoring.

Cecilia has held several managerial and senior positions within the Government Offices of Sweden, both at the Ministry of Health and Social Affairs and the Ministry for Foreign Affairs. She served as a member of the Board and Audit Committee of Systembolaget AB from 2017 to 2023. Cecilia was also the principal secretary for the government inquiry that presented Sweden's first national cancer strategy.



Cecilia Halle

Emma Lundberg, USA

At the interface between bioimaging, proteomics, and artificial intelligence, Emma Lundberg's research aims to define the spatiotemporal subcellular organization of the human proteome, and to build integrated models of human cells to understand how variations in protein expression patterns can contribute to cellular function and disease.

She is an Associate Professor of Bioengineering and Pathology at Stanford University. For the past 18 years, she has been a Director of the Human Protein Atlas project, creating an open-access image resource for millions of researchers worldwide. She advocates for open science and has a strong interest in science communication, both to scientific audiences and the public through innovative media. She has been secretary general of the Human Proteome Organization, and is involved in advisory roles for many cell mapping efforts such as the Human Cell Atlas consortium, UniProt db, Reactome db, Human Proteome Project and Pharma Companies.

As a token of her leadership skills, she was twice recognized as top 10 under 40 for future leaders in biopharma and omics. She is excited to continue to leverage advances in AI to build image-based spatial models of cells and be part of shaping the next era of spatial biology and pathology.



Emma Lundberg

Keynote Speakers

Jason Hornick, USA

Dr. Jason L. Hornick is the Director of Anatomic Pathology and Immunohistochemistry and Chief of Soft Tissue and Bone Pathology at the Brigham and Women's Hospital, Professor of Pathology at Harvard Medical School, the Mass General Brigham Endowed Cancer Chair, and a consultant at the Dana-Farber Cancer Institute.

Dr. Hornick is the President of the USCAP, Vice Chair of the Soft Tissue Sarcoma Expert Panel for the AJCC, and Past-President of the Arthur Purdy Stout Society. He was Chair of the ICCR Dataset for GIST and a member of the expert editorial boards for the 4th, 5th and 6th editions of the WHO Classification of Tumors of Soft Tissue and Bone and the Sarcoma Analysis Working Group for TCGA. Dr. Hornick serves on the Bone Cancer Panel for the NCCN and the CAP Personalized Health Care Committee; he previously chaired the USCAP Education Committee and the CAP Immunohistochemistry Committee.

Dr. Hornick is the Editor-in-Chief of the American Journal of Surgical Pathology and the Editor-in-Chief of the 5th series of the AFIP Atlases of Tumor and Non-tumor Pathology; the Editor of Practical Soft Tissue Pathology and Fletcher's Diagnostic Histopathology of Tumors; an Associate Editor for Sternberg's Diagnostic Surgical Pathology, Diagnostic Immunohistochemistry, and Advances in Anatomic Pathology; and the Consulting Editor for Surgical Pathology Clinics.

He has published over 500 original papers, review articles, and book chapters. Dr. Hornick received the 2012 Arthur Purdy Stout Society Annual Prize, the 2014 Jack Yardley Investigator Award from the Gastrointestinal Pathology Society, and the 2023 Mostofi Distinguished Service Award from the USCAP. He has 22-year-old twins and sings and plays keyboards for a rock band (the Tear Downs).



Jason Hornick

Bursaries

The ESP has awarded bursaries to support the attendance of residents and trainees in pathology as well as long-standing ESP members from under-resourced countries at the 38th European Congress of Pathology in Stockholm. Bursaries include a free registration to the congress as well as a monetary grant.

The ESP provides **two different types of bursaries:**

1. abstract-based bursaries to support the attendance of residents and trainees in pathology at the congress in Stockholm
2. bursaries for pathologists from under-resourced countries

Recipients of abstract-based bursaries

María Augusta Abad Vintimilla, Spain
 Joop Aendekerk, The Netherlands
 Bianka Agaraj, Albania
 Agostina Florencia Agüero, Spain
 Hayreddin Aknar, Türkiye
 Reha Akpınar, Italy
 Berk Kaan Aktas, USA
 Rabia Aktemur, Türkiye
 Ahmet Ramazan Akur, Türkiye
 Seda Alabaş, Türkiye
 Carmen Maria Alfonso Rosa, Spain
 Defne Alkışlar, Türkiye
 Anil Alpsoy, Türkiye
 Deema ALshaar, Syrian Arab Republic
 João Amaral, Portugal
 Uncu Ana, Romania
 Jeronimo Andrade Restrepo, Spain
 Tudorache Andrei-Valentin, Romania
 Sofia-Anastasia Androniadou, Greece
 Gael Angeles, Spain
 Tamara Angelovska, Republic of North Macedonia
 Juraj Anicic, Croatia
 Ana Rita Araujo, Portugal
 Inês Araújo, Portugal
 Marina Arias Duarte, Spain
 Esma Nur Arıbalı, Türkiye
 İrem Arslan, Türkiye
 Sevgi Deren Arslan, Türkiye
 Melis Artukoglu, Türkiye
 Rabia Reyhan Askin, Türkiye
 Deniz Aslan, Türkiye
 Cem Etken Atabay, Türkiye
 Irem Atik, Türkiye
 Rahma Ayadi, Tunisia
 Tugce Aydemir, Türkiye
 Meryem Aydın, Türkiye
 Zeliha deniz Ayhan, Türkiye
 Zaineb Ayoubi, Morocco

Tula Dariela Ayquipa Arróspide, Spain
 Erva Bengu Balaban Yılmaz, Türkiye
 Teodora Ana Balan, Romania
 Maria Baldea, Romania
 Evgenija Baneva, Republic of North Macedonia
 Daniela Baracaldo, Spain
 Deniz Pınar Baran, Türkiye
 Melania Barbagallo, Italy
 Didina-Catalina Barbalata, Romania
 Zeynep Bayramoglu, Türkiye
 Beyza Nur Baysal, Türkiye
 Mohamed Kamel Bchir, Tunisia
 Malek Fatima Zohra Behnas, France
 Viktoria Madelaine Beltran, Philippines
 Selma Ben yahia, Tunisia
 María Benito Serrano, Spain
 Djouhaina Saadia Bensalem, Algeria
 Monica Bernasconi, Italy
 Jeanne Beton, France
 Ana-Maria Blajovan, Romania
 Elena Marilena Boboc, Romania
 Alessandra Borriello, Italy
 Imen Boubaker, Tunisia
 Kassiani Boulogeorgou, Greece
 Mariana Brito, Portugal
 Martina Britvar, Croatia
 Alexandru-Nicolae Brujan, Romania
 Nazlı Bulut, Türkiye
 Andreea Bumbu, Romania
 Nadica Buneska, Republic of North Macedonia
 Elena-Stefana Burlacu, Romania
 Bruno Caglioti, Italy
 Paula Calvo Torío, Spain
 Sadiye sena Cam, Türkiye
 Azizhan Camadan, Türkiye
 Idalid Camara Rames, Spain
 Gözde Canbolat Danacı, Türkiye
 Andrea Canino, Italy
 Marcos José Carrillo Pohl, Spain

Bursaries

Gonçalo Carrola, Portugal
Maria Inês Carvalhinho, Portugal
Ana Casas Miras, Spain
Sara Castro Pinto, Portugal
Rodrigo Cavalcanti, Portugal
Alessandra Celi, Italy
Özge Gökçen Çelik, Türkiye
Elif Verda Çeliker Koç, Türkiye
Ivana Čerkez, Bosnia and Herzegovina
Paula Michelle Chica Barrera, Spain
Elena-Andreea Chirvasuta, Romania
Sorin Chius, Romania
Anastasia Cibotariu, Romania
Emel Cingi Doğan, Türkiye
Teodora Elena Ciolan, Romania
Fatih Çitık, Türkiye
Selin Colak, Türkiye
Diego Colunge, USA
Andrei Coman, Romania
Giulia Corso, Italy
Esma Coskun Turan, Türkiye
Ivana Čović, Croatia
Pilar Cuesta Cabot, Spain
Alyne Cunha, Brazil
Katarzyna Darecka, Spain
Margherita D'Arezzo, Italy
Maria João De Gusman Geraldes Correia Coelho, Portugal
Camila De la Maza Pérez, Spain
Patricie Delongova, Czech Republic
Anastasiia Danylenko, Ukraine
Iosep Diana Gabriela, Romania
Vivian Yoana Carolina Diaz Castro, Spain
Janset Doğan, Türkiye
Ecem Dokuzlu Küçük, Türkiye
Luana-Francisca Dragostin, Romania
Ezgi Duman Kurt, Türkiye
Arda Deniz Durmuş, Türkiye
İnanç Duymaz, Türkiye
Gözde Efil, Türkiye
Zineb El Euch, Tunisia
Nariméne Elias El Hannani, Algeria
Khalid Elmorabit, Morocco
Merve Emin Türkiye
Maren Engeler, Germany
Merve Erakin, Türkiye
Ege Erdener, Türkiye
Mehmet Oguz Erguvan, Türkiye
İlyas Erken, Türkiye
Burçin Ersoy Coşkun, Türkiye
Virginia Fernandez, USA
Connie Fierro, Canada

Adina Miriam Fifiță, Romania
Gizem Fikir, Türkiye
Allan Fong, Canada
Maira Alejandra Forero Rivera, Colombia
Huáscar Galindo-Guzmán, Spain
Jose Antonio Galvez, Spain
Luciano Leandro García Fernández, Spain
Nikola Gardić, Serbia
Beatrice Gatti, Italy
Aylin Gemici, Türkiye
Mariam Gendzekhadze, Georgia
Naz Geyikçi, Türkiye
Claudia Gonzalez Reinoso, USA
María González-Suárez, Spain
Teodora Goroneanu, Romania
Alexandra Gráczer, Hungary
Ana-Maria Gradinaru, Romania
João Graterol, Portugal
Rares Grigore, Romania
Marco Grillini, Italy
Alberto Grimaldi, Brazil
Vildan Güçlü, Türkiye
Clovis Guillois, France
Emirhan Gül, Türkiye
Elif Güler, Türkiye
Ragde Gunduzoz, Türkiye
Alina-Mihaela Gurau, Romania
Gökhan Hatipoğlu, Türkiye
Tim Cornelius Johannes Herkens, Germany
Vanessa Hincapié Baena, Spain
Sapir Hochman, Spain
Dunja Holcinger, Croatia
Suraiya Zara Hossain-Ibrahim, United Kingdom
Guiselle Tatiana Huetio Vergara, Spain
Hatice Feyza İnce, Türkiye
Hatice İpek İnci Şayir, Türkiye
Petraru Ioana-Alexandra, Romania
Morariu Irina, Romania
Ingrid-Iuliana Isari, Romania
Leyla Isayeva, Azerbaijan
Feyza Isik Taytas, Türkiye
Sanja Ivkovska, Republic of North Macedonia
Anna Jakab, Hungary
Filipa Jesus, Portugal
Claudia Júdez Tortosa, Spain
Michelle Jordana Jurado Rivera, Spain
Zeynep Ecem Kain, The Netherlands
Berik Kaliullayev, Spain
Hilal Kandemir, Türkiye
Nazile Kaplan, Türkiye
Kerem Karaca, Türkiye
Melike Karakus Yılmaz, Türkiye

Ani Anastasia Karali, Greece
 Hazal Eylül Kaya, Türkiye
 Cansu Kayar, Türkiye
 Müzeyyen Keçik, Türkiye
 Nina Keršnik, Slovenia
 Lina Khalfallah, Tunisia
 Adil Aziz Khan, United Kingdom
 Nur Kıvrak, Türkiye
 Zeynep Koca, Türkiye
 Berker Alkın Koçak, Türkiye
 Tuğfan Köktürk, Türkiye
 Nives Kolesarić, Croatia
 Michaela Kopalová, Czech Republic
 Nazli Ecem Kore, Türkiye
 Panagiotis Kousidis, Greece
 Linda Krijgsman, The Netherlands
 Enes Furkan Kucuk, Türkiye
 Esra Küçükkelçi, Türkiye
 Merve Küçükyeşil, Türkiye
 Nikolina Kurtovic, Croatia
 Ahmet Erdem Kürüm, Türkiye
 Etkin Bengisu Kutsal, Türkiye
 João Lages dos Santos, Portugal
 Guillermo Lara Medina, Spain
 Bianca Andreea Lazar, Romania
 Ionela Roxana Leațu, Romania
 Arina Leiman, Russia
 Gabriel Hector Lopez Arze, Spain
 Hijem Maaroufi, Tunisia
 Patricia Madriñán-Borras, Spain
 Martin Manole, Romania
 Busra Mantar, Türkiye
 Diana Maria Marinou, Romania
 Marvin Masalunga, Philippines
 Maria-Alexandra Matanie, France
 Nur Kubra Mataracı, Türkiye
 Cezar-Andrei Matasariu, Romania
 Rania Mathlouthi, Tunisia
 İrem Memiş Yaşar, Türkiye
 Réka Mészáros, Hungary
 Maria Mexia Leitão, Portugal
 Nadezhda Mikhaskova, Russia
 Andjela Milicevic, Serbia
 Zorana Milinković, Serbia
 Danijel Milivojević, Serbia
 Marta Miranda Gonçalves, Portugal
 İlay Mırık Yaprakçı, Türkiye
 Daiana-Alina Mirnea, Romania
 Anna Miroshnichenko, Kazakhstan
 Matěj Mišek, Czech Republic
 Srđan Mitrović, Bosnia and Herzegovina
 Raluca Mocanu, Romania

Silvia Moles, Spain
 Yesid Molina Correa, Spain
 Ana Maria Montaña Ramirez, Spain
 Eduarda Monteiro, Portugal
 Rodrigo Mora Díaz, Spain
 Jonathan André Mora Quimbayo, Colombia
 Margarida Moreira, Portugal
 Leya Motala, Ireland
 Syrine Moussa, Tunisia
 Berkay Mülayim, Türkiye
 Juan Muñoz Hurtado, Spain
 Laurentiu Muresan, Romania
 Filip Mureșan, Romania
 Louise Murray, Ireland
 Absalom Mwazha, South Africa
 Răzvan Neagu, Romania
 Stefan Nemtanu, Romania
 Sofia Neves, Portugal
 Thi Nhung Nguyen, Japan
 Nga Nguyen, France
 Pichponreingsey Nhek, Cambodia
 Diana Nicolcea, Romania
 João Nogueira, Portugal
 Imen Noomen, Tunisia
 Joneyd Noury Rad Davaji, Türkiye
 Ivan Novak, Croatia
 Asli Noyan, Türkiye
 Sema Oca, Türkiye
 Grainne Okeeffe, Ireland
 Ina Onea, Romania
 Anna Orfanidou, Greece
 Mehmet Ozcan, Türkiye
 Oğuz Özdemir, Türkiye
 Eylül Özkan, Türkiye
 Ágnes Paál, Hungary
 Alessia Papapietro, Italy
 Veronica Pascu, Romania
 Ieva Paškevičiūtė, Lithuania
 Bogdan Pastor, Romania
 Klara Pavlić, Croatia
 Georgios Pazarlis, Greece
 Orlando Pedro, Portugal
 Eva Manuela Pena Burgos, Spain
 Felipe Pereira, Brazil
 Carolina Perez Duque, Portugal
 Carla Antonia Peterdeak, Romania
 Đurđina Petrović, Serbia
 Nicholas Phillipow, Canada
 João Miguel Pimentel, Portugal
 Cecília Pinto, Portugal
 Matteo Piras, Italy
 Ana Maria Plamadă, Romania

Bursaries

Esra Polat Yapıcı, Türkiye
Dragos-Gabriel Popa, Romania
Elena-Beatrice Popa, Romania
Andreea Iuliana Praf, Romania
Sara Quinones, Spain
Georgian Radu, Romania
Rumana Rafiq, Canada
Anfal Rahmani, Algeria
Letícia Ramos Silveira Landim, Brazil
Vesela Rangacheva, Bulgaria
Paula Ysabella Rauseo Aristigueta, Spain
Caterina Ravaoli, Italy
Nic Reitsam, Germany
Lukas Rentschler, Germany
Viktorija Ristovska Aleksov, Republic of North Macedonia
Jérôme Roberge, France
Renato Rocha, Portugal
Inês Rodrigues, Portugal
Aleksandra Rogozhina, Russia
Lucas Ignacio Rollán López, Spain
Ştefan Roşca, Romania
Maria Rusz, Romania
Maria Luísa Sacramento, Portugal
Rumeyza Sahin, Türkiye
Monica Alexandra Salcedo Armijos, Spain
Inês Sanches Pereira, Portugal
Sebnem Sargaco, Portugal
Huriye İrem Sarıbiyık, Türkiye
Nataliia Savchenko, Ukraine
Esma Sayar, Türkiye
Hatice Ceren Sayar, Türkiye
Seda Nur SAYIR, Türkiye
Enes Selki, Türkiye
Mark Sementsov, Germany
Beyza Betül Senay, Türkiye
Senem Şengül Öztürk, Türkiye
Oleksandr Shmorhun, Spain
Zakhar Shtanov, Russia
Joana Silva, Portugal
Maria Inês Silva Megre Barbosa, Portugal
Simina-Petra Simion, Romania
Karol Simon, Hungary
Petr Slavík, Czech Republic
Ezginur Solar, Türkiye
Shivani Soni, Canada
Vinicius Souza, Brazil
Stefan Spirić, Serbia
Laura Elena Stanciu, Romania
Mauricio Suárez Franck, Spain
Mădălina-Gabriela Tanasă, Romania
Vlad-George Tanase, Romania

Cansu Taşpınar, Türkiye
Andrada-Claudia Tătar, Romania
Inês Teixeira, Portugal
Anıl Toklu, Türkiye
Isabela Tóltési, Czech Republic
Christos Topalidis, Greece
Elvira Tornay mora, Spain
Paula Tornero Piñero, Spain
Stavros Tsiopoulos, Greece
Zeynep Türkmen Usta, Türkiye
İzzetcan Ulusoy, Türkiye
Salih berk Uran, Türkiye
Asiye Üzümcü, Türkiye
Daniel Uzunov, Bulgaria
Eduardo Valente Pereira, Portugal
Sílvia Valls Losada, Spain
Alin-Marian Vasile, Romania
Barbora Vášová, Czech Republic
Pedro Veiga, Portugal
Rita Vesce, Germany
Thiago Vieira, Portugal
Vittorio Maria Virgone, Italy
Sara Vitória Sousa Sampaio, Brazil
Iakovos Vlachos, Greece
Teodora-Cristina Voinia, Romania
Mariia Vorobeva, Russia
Dmytro Voronin, Ukraine
Aleksandra Walczak, Poland
Aslihan Yavas, Germany
Ayşenur Yavuz, Türkiye
Cemre Yıldırım, Türkiye
İlayda Yıldız, Türkiye
Mehmet Can Yıldız, Türkiye
Onur Yılmaz, Türkiye
Ece Yılmaz Eşsiz, Türkiye
Levente Zarándy, Hungary
Ahmadreza Zarifan Ghazikheir, United Kingdom
Magdalena Zbronska, Portugal
Alexandra Zeca, Romania
Dina Zhumakhanova, Kazakhstan

Recipients of non abstract-based bursaries

Merve Aksin, Türkiye
Dorra Aloui, Tunisia
Gokce Hande Benli, Türkiye
Shreekant Bharti, India
Hülya Bilgi, Türkiye
Nina Bondarenko, Ukraine
Olexandr Bondarenko, Ukraine
Elif Kardelen Çağdaş, Türkiye
Jonathan Emmanuel Cancio, Philippines
Abir Chaabane, Morocco
Slim Charfi, Tunisia
Lamia Charfi, Tunisia
Lucas De Figueiredo Barbosa, Brazil
Vasiona Dermaku, Kosovo
Sanja Despotovic, Serbia
Raoudha Doghri, Tunisia
Maha Driss, Tunisia
A. Humeyra Dur Karasayar, Türkiye
Pauline Mae Dy, Philippines
Halima E L Khadraoui, Morocco
Claudia Andrea Gomez Gonzalez, Türkiye
Nelli Grigoryan, Armenia
Merita Hashani Bacaj, Kosovo
Hazal İzol, Türkiye
Manana Jikurashvili, Georgia
Antonina Kalmykova, Ukraine
Berna Karabulut, Türkiye
Shabnam Karangadan, India
Seçil Kılar Kösemen, Türkiye
Vladyslav Kropelnyskyi, Ukraine
Yuliia Kuzyk, Ukraine
Bhagat Singh Lali, India
Thiyaphat Laohawetwanit, Thailand
Hanna Lapsar, Ukraine
Roman Laskorunskyi, Ukraine
Rinë Limani, Kosovo
Alena Lisneuskaya, Belarus
Sadushe Loxha, Kosovo
Mohamed lamine Marrakchi, Algeria
Dejan Miljković, Serbia
Milica Mitić, Serbia
Ahmed Montasser, Egypt
Roman Moskalenko, Ukraine
Lusine Nazanyan, Armenia
Ayse Aysim Ozagari, Türkiye
Marina Perić, Serbia
Arjeta Podrimaj Bytyqi, Kosovo
Onur Sahin, Türkiye
Elvira Satbayeva, Kazakhstan

Labinot Shahini, Kosovo
Anila Sharma, India
Gyanendra Singh, India
Cansu Sönmez, Türkiye
Sithapong Soontornsit, Thailand
Aleksandra Stanojević, Serbia
Elena Stojkoska, Republic of North Macedonia
Ana Marija Tomic, Serbia
Havva Serap Toru, Türkiye
Dalma Udovicic-Gagula, Bosnia and Herzegovina
Meral Üner, Türkiye
Shonia Viktoria, Georgia
Zhanat Zhalimbetova, Kazakhstan

Congratulations!

CME Credits



Please scan your badge
at the respective scanning stations
in Stockholmsmässan on the days of
your attendance:

- **once in the morning**
- **once in the afternoon**

SAVE THE DATE

39th European Congress of Pathology

*Pathology:
The Picture for Health*

4–8 September 2027
Maastricht, The Netherlands



CME Accreditation

CME Accreditation

The 38th European Congress of Pathology, Stockholm, Sweden has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **24 European CME credits (ECMEC®s).**

Each medical specialist should claim only those hours of credit that he / she actually spent in the educational activity. A link will be sent to all delegates on 17 September, through which credits can be claimed after completing the congress evaluation form.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™.

Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/DocumentLibrary/edhub/applications/eaccme-application.pdf>

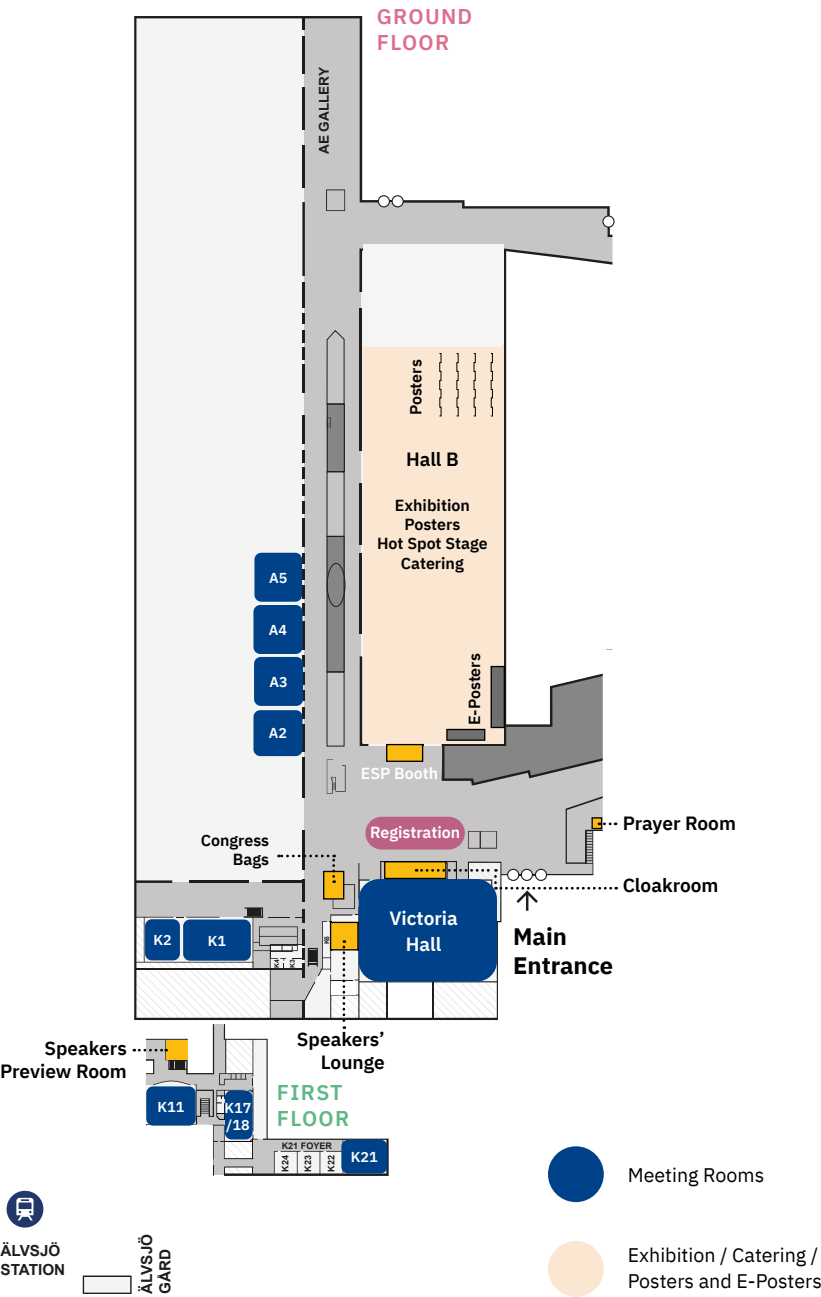
Live educational activities, occurring outside of Canada, recognised by the UEMS/EACCME® or ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

	CME Credits full day	CME Credits morning	CME Credits afternoon
13 Sep 2026	6	3	3
14 Sep 2026	6	3	3
15 Sep 2026	6	3	3
16 Sep 2026	6	3	3

Please scan your badge
at the respective scanning stations
at Stockholmsmässan on the days of
your attendance:

- once in the morning
- once in the afternoon

Stockholmsmässan



Colour Legend

Colours and Abbreviation Codes of Sessions

Working Group Sessions

AUT	Autopsy Pathology
BREAST	Breast Pathology
CARD	Cardiovascular Pathology
CYTO	Cytopathology
DCP	Digital and Computational Pathology
DERM	Dermatopathology
DEVEL	Pathology in Favour of Developing Countries
DIGE	Digestive Diseases Pathology
EM	Electron Microscopy
ENDO	Endocrine Pathology
GYNAE	Gynaecological Pathology
HAEMA	Haematopathology
H&N	Head and Neck Pathology
HIST	History of Pathology
INFE	Infectious Diseases Pathology
MOPA	Molecular Pathology
NEPH	Nephropathology
NEURO	Neuropathology
OPHTH	Ophthalmic Pathology
PAED	Paediatric and Perinatal Pathology
PULM	Pulmonary Pathology
SO-TI	Soft Tissue and Bone Pathology
THYM	Thymic and Mediastinal Pathology
URO	Uropathology

Special Sessions

KNL	Keynote Lecture
SPEC	Special Session ESP
LOC	Special Session LOC
TR	Trainees' Session
VA	Virchows Archiv
CP	Computational Symposium
MD	Molecular Pathology Diagnostics Symposium
TEC	Technician Symposium

BM	Business Meeting
DB	Debate Session
LC	Long Course
OFP	Oral Free Paper Session
SC	Short Course
SS	Slide Seminar
SY	Symposium
VM	Videomicroscopy

Associations / Societies collaborating in the Scientific Programme

- Arthur Purdy Stout Society (APSS)
- European Crohn's and Colitis Organisation (ECCO)
- European National Societies affiliated to the ESP
- European Society of Digital and Integrative Pathology (ESDIP)
- Hans Popper Hepatopathology Society (HPHS)
- International Academy of Pathology (IAP)
- International Association for the Study of Lung Cancer (IASLC)
- International Agency for Research on Cancer (WHO IARC)
- International Collaboration on Cancer Reporting (ICCR)
- Pancreatobiliary Pathology Society (PBPS)
- Rodger C. Haggitt Gastrointestinal Pathology Society (GIPS)
- Sociedad Latino-Americana de Patología (SLAP)

Programme Schedule

Saturday, 12 September 2026

10:00 - 14:00 | International Society of Dermatopathology (ISDP) | Room K21

2nd European Joint Meeting of the ISDP -
Challenging diagnosis and practical clues in dermatopathology

10:00 - 12:00 | European Coalition for Access to Comprehensive Genomic Profiling (ECGP)
Room K23

Exploring the need for a Common Definition of Comprehensive Genomic Profiling (CGP):
Clinical, Pathology and Health System Perspectives

13:00 - 15:30 | Global Pathology and Laboratory Medicine (GPALM) | Room K22

Global Pathology Without Borders:
Building the Next Era of Collaborative Diagnostics, Education, and Innovation

13:00 - 16:00 | World Tumor Registry (WTR) | Room K24

WTR Thyroid Symposium - Diagnostic Pitfalls in Thyroid Tumors:
The WTR Case-Based Experience

13:30 - 15:30 | Genitourinary Pathology Society (GUPS) | Room K23

Genitourinary Pathology Society (GUPS) specialty session
Practice Updates for Urologic Pathology

	Session Rooms	Victoria Hall	Exhibition Area
Registration (16:00 - 20:00)	16:45 - 18:15 Industry Satellite Symposia		
		19:00 - 20:00 Opening Ceremony	
			20:00 - 22:00 Technical Exhibition / Networking Reception

Programme Schedule

Sunday, 13 September 2026

		Victoria Hall	A2	A3	K2	A4
Registration (7:00 - 18:00) Technical Exhibition (9:00 - 17:15)	8:30 – 10:30	SY BREAST Neoadjuvant treatments of breast cancer	SC DIGE (GI) Innovation and artificial intelligence in gastrointestinal pathology: from proof of concept to clinical impact	SY H&N Pathology of the skull base; updates and challenges	SC URO Controversies and challenges in GU pathology	Joint SY PULM & IASLC Lung oncology and pathology: working towards mutual understanding
	10:30 – 11:30		Poster Sessions			
	11:45 – 12:30		Keynote Lecture: Giuseppe Curigliano, Italy Agnostic Approval for Cancer Treatment			
	12:30 – 14:00	Lunch 	Industry Satellite Symposia			
	14:15 – 16:15	SY BREAST Update on the WHO classification of breast tumours	Joint SC DIGE (GI) GIPS AJCC updates in GI pathology	Joint VM PULM & CYTO Exogenous or extra-terrestrial?	SY URO Research from lab to real-world and our practice	SPEC ESP Education Committee Pathology reborn: how does the young generation of pathologists deal with leadership duties?
	16:15 – 16:45		Best Poster Sessions			
	16:45 – 18:45	SS BREAST Challenging diagnostic cases	Joint SC DIGE (GI) & ECCO Digestive neoplasms in IBD: what lies beyond classical dysplasia?	SS (+BM) H&N Location location location - is the lesion primary in the head and neck?	SS URO Lesions in GU organs with hereditary syndrome associations	SS PULM Challenging pulmonary pathology cases from Europe
	19:00 – 20:00		Industry Satellite Symposia			

Sunday, 13 September 2026

K21	K11	A5	K17 / 18	K1
LOC Artificial Intelligence in pathology — from automation to clinical decision support	SPEC ESP & IAP The global pathologist: adventures and trials from scholarship to mentorship	SY PAED Placenta: from general practice to medico-legal issues	SC HIST A historical (re)view of cyto & gynaecological pathology	CP SYMPOSIUM AI essentials for pathologists
Poster Sessions				
Keynote Lecture: Giuseppe Curigliano, Italy Agnostic Approval for Cancer Treatment				
Industry Satellite Symposia				
Joint OFF ENDO & H&N	Joint OFF NEURO & OPTH	SY CARD Pathology of the pericardium	Joint OFF SO-TI & INFE	CP SYMPOSIUM Hands-on with AI: biomarkers and interactive tools
Best Poster Sessions				
Joint SC OPTH & CYTO & NEURO The diagnostic role of cytology in neuro-pathology and ocular pathology	ESP Task Force Session Pathology and tissue based research infrastructures — novel developments and technologies	SC CARD Diagnosis of amyloid in the cardiovascular system	OFF DIGE (Li/Pa)	CP SYMPOSIUM From curiosity to clinic: trying out chatbots in pathology
Industry Satellite Symposia				

Programme Schedule

Monday, 14 September 2026

		Victoria Hall	K1	A2	A3	A4
Registration (7:00 - 18:00) Technical Exhibition (9:00 - 17:15)	7:15 – 8:15	Industry Satellite Symposia				
	8:30 – 10:30	Joint SC DIGE (GI) & WHO IARC WHO 2026: update on tumours of the luminal GI tract – concepts, integration and clinical impact	Joint SC BREAST & ENDO Differences in classification and organ based diagnostic approach	Joint SC DERM & PAED Tumours and tumour-like lesions in paediatric pathology	Joint OFP GYNAE & CYTO	LOC The Nordic experience in digital, molecular pathology and artificial intelligence
	10:30 – 11:30		Poster Sessions			
	11:45 – 12:20	Keynote Lecture: Cecilia Halle, Sweden Challenges and Opportunities in Pathology from a Governmental Perspective				
	12:30 – 14:00		Industry Satellite Symposia			
	14:15 – 16:15	SY DIGE (Li-Pa) Preclinical models for pancreatic diseases: role of pathology	SS ENDO The endocrine challenge	Joint SS PAED & NEURO Methylation profiling in paediatric brain tumours: key lessons	SC DERM What's new in cutaneous soft tissue tumours	SPEC Virchows Archiv Contemporary issues in digestive tract pathology: evolving classification concepts and their clinical relevance
	16:15 – 16:45		Best Poster Sessions			
	16:45 – 18:45	SY DIGE Role of pathologists in clinical trials: from tissue to therapeutic decisions	SY ENDO Adrenal and paraganglia: are there new kids on the blocks?	Joint SY PAED & SO-TI From nerve sheath to bone: navigating mesenchymal tumours in the young	OFP DERM	SPEC ESP & APSS Syndromes in Stockholm: cases where the surgical pathologist was the first to suspect a syndromic diagnosis

Monday, 14 September 2026

K21	K11	A5	K17 / 18	K2
Industry Satellite Symposia				
SY HAEMA Infectious agents and lymphoma-genesis	Joint SY DCP & ESDIP Best practices for AI in digital pathology	SPEC ESP & SLAP Slide seminar on surgical pathology	SY NEPH Hidden code: when to suspect genetic kidney disease in renal biopsies	MD SYMPOSIUM EMMP - project presentations Update on molecular bio-markers across organs in 2026
Poster Sessions				
Keynote Lecture: Cecilia Halle, Sweden Challenges and Opportunities in Pathology from a Governmental Perspective				
Industry Satellite Symposia				
SC HAEMA Neoplastic haemato-pathology in children and young adults	SY DCP Digital leap: the European picture	Joint OFF Other Topics	SY NEPH Complement mysteries in kidney pathology: clues, pitfalls, and evolving patterns	MD SYMPOSIUM GenomSeq in Europe: national consortia updates, whole genome sequencing applications, and enhanced data interpretation
Best Poster Sessions				
SS HAEMA Differential diagnosis of histiocytic and dendritic cell proliferations	SC H&N Concepts in head and neck pathology; aetiology and classification	Joint SC AUT & CARD Autopsy in inherited cardiovascular conditions	SC NEPH Diabetic and metabolic kidney disease: morphologic variants and diagnostic pitfalls	MD SYMPOSIUM Future directions in MRD and liquid biopsy for solid tumours. Molecular Tumour Board: interdisciplinary case discussions among oncologists, pathologists, and human geneticists

Programme Schedule

Tuesday, 15 September 2026

		Victoria Hall	K1	A2	A3	K2
Registration (7:00 - 18:00) Technical Exhibition (9:00 - 17:15)	7:15 – 8:15	Industry Satellite Symposia				
	8:30 – 10:30	SY GYNAE Advancing horizons: WHO 6th edition: updates in gynaecologic pathology	SC SO-TI WHO new classification of soft tissue & bone tumours: what's new, in, and out	SPEC Highlights of ASCO	VM DERM Cutaneous lymphoid proliferations: reactive vs neoplastic	OFF DIGE (GI)
	10:30 – 11:30		Poster Sessions			
	11:45 – 12:30	ESP Symeonidis Lecture: Emma Lundberg, USA Decoding Human Cell Architecture – from Spatial Proteomics to Cell Modelling from Images				
	12:30 – 14:00	Lunch 	Industry Satellite Symposia			
	14:15 – 16:15	Joint SY GYNAE & PAED From sarcomas to sex cord and germ cell tumours in young patients	SC SO-TI WHO new classification of soft tissue & bone: future directions in mesenchymal tumours	SPEC ESP & WHO IARC & ICCR Global harmonization of tumour diagnosis: challenges and perspectives	VM DIGE (GI) Biopsy diagnosis of colitis	Joint SY PULM & MOPA & DCP The digital and molecular world of the lung
	16:15 – 17:00		Plenary Oral Free Paper Session			
	17:00 – 19:00	SC GYNAE Precision pathology: molecular and AI tools in gynaecologic diagnosis	Joint SS PAED & TR Small patients, big lessons: paediatric pathology in everyday practice	OFF BREAST	Joint VM DIGE (Li-Pa) & PBPS Pathology of the gallbladder	Joint OFF DCP & PULM

Tuesday, 15 September 2026

A4	K21	K11	K17/18	A5
Industry Satellite Symposia				
Joint SC AUT & PULM Postmortem pulmonary pathology: a different animal	Joint OFF PAED & CARD	SC (+BM) INFE Unexpected biopsies caused by infectious agents	Joint SS EM & NEPH Kidney pathology in black and white	TEC SYMPOSIUM Updates in molecular pathology
Poster Sessions				
ESP Symeonidis Lecture: Emma Lundberg, USA Decoding Human Cell Architecture – from Spatial Proteomics to Cell Modelling from Images				
Industry Satellite Symposia				
SS AUT When ancillary tools help diagnosis at autopsy	Joint SS OPHTH & HAEMA Take a look at lymphoma – haematopathology in the eye and ocular adnexae	Joint OFF URO & NEPH	SC (+BM) EM EM - facts and artefacts	TEC SYMPOSIUM Embracing advances in pathology practise
Plenary Oral Free Paper Session				
Joint OFF HAEMA & MOPA	Joint SC OPHTH & H&N & INFE Look out for infections of the head and neck	SY THYM The challenging spectrum of mediastinal lymphoid-rich lesions	Joint SY EM & NEURO New morpho-molecular and 3D approaches for the study of neurodegenerative diseases	TEC SYMPOSIUM Efficient and sustainable laboratory production pathways

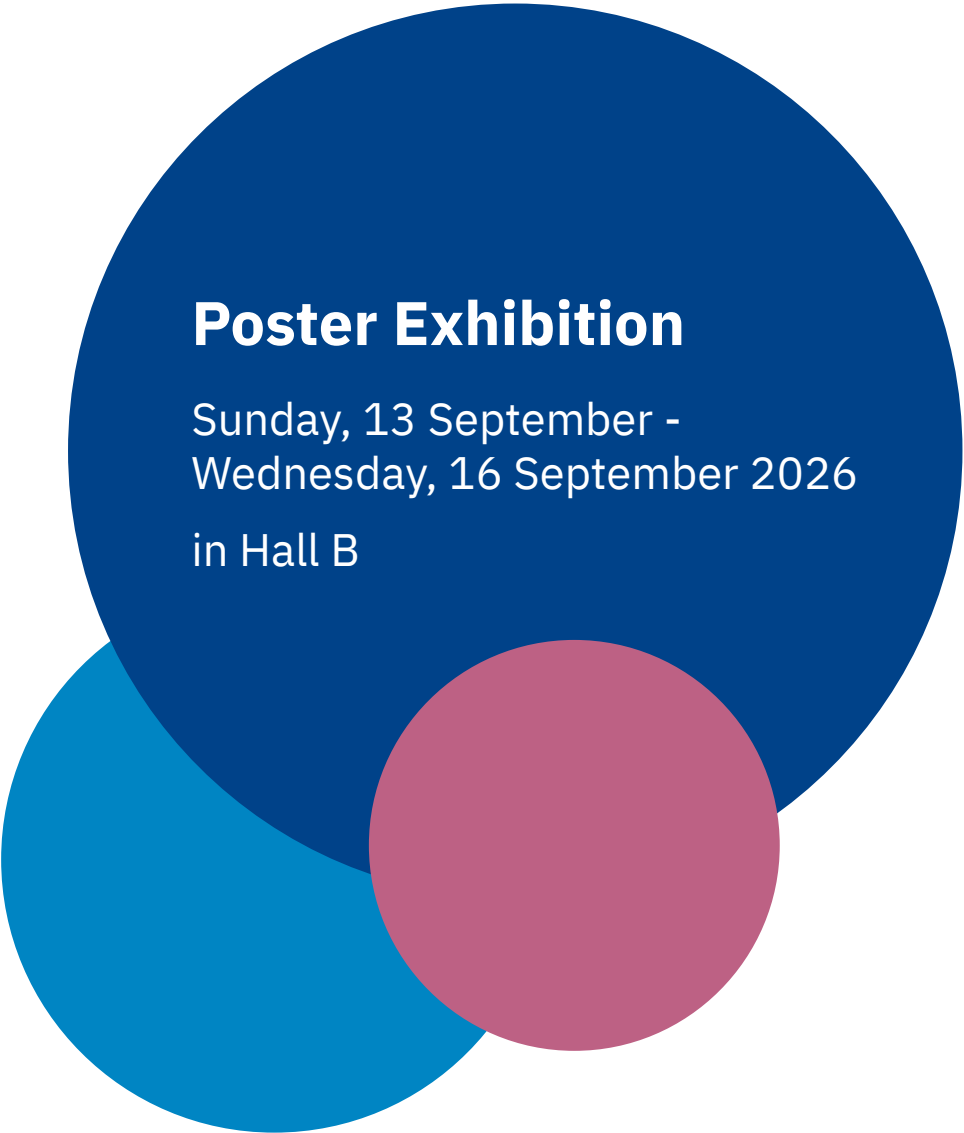
Programme Schedule

Wednesday, 16 September 2026

		Victoria Hall	K1	A2	A3	K2	
Registration (8:00 - 17:30)	8:30 – 10:30		Joint SC DIGE (Li-Pa) & HPHS Update on tumours of the liver and the biliary tract	Joint SS URO & PAED Mesenchymal tumours in the GU tract from birth to adulthood	SY TR Pathway to research: a guide for residents and emerging scientists	Joint SC PULM & EM & INFE The role of electron microscopy in the diagnosis of lung diseases	Joint SY MOPA & DCP AI/image-based prediction in cancer
	10:30 – 11:30		Poster Sessions				
	11:45 – 13:15		ESP General Assembly				
	13:15 – 14:00		Best Poster Sessions (13.15 – 13.45)				
	14:00 – 16:00		Joint SC DIGE (Li-Pa) & PAED Paediatric pathology and the hepato-pancreato-biliary system: the basics	SS GYNAE Decoding the look-alikes: navigating benign and malignant mimics	Joint SS TR & HAEMA From basics to advanced: mature T-cell lymphomas	Joint SC PULM & H&N Malignant pathology of the upper & lower respiratory tract	SY MOPA Broad molecular cancer profiling in routine pathology work-up - where are we going?
	16:00 – 16:30		Best Poster Sessions				
	16:30 – 17:15		Juan Rosai Lecture: Jason Hornick, USA The Evolution of Soft Tissue Tumour Pathology				
	17:15 – 18:00		Closing Ceremony				

Wednesday, 16 September 2026

A4	K21	K11	A5	K17/18
SC CYTO Cytopathology meets histopathology in the era of small tissue samples	SY THYM Posterior mediastinal tumours: a different universe for thymic pathologists	Joint SY HIST & ENDO A historical approach of endocrine pathology	Joint SY DEVEL & H&N Head and neck oncology in the developing world - diagnostic and treatment comparison	
Poster Sessions				
ESP General Assembly				
Best Poster Sessions (13.15 – 13.45)				
LOC Sweden's experience — from national strategy to clinical impact	SS THYM Ancillary molecular testing in the differential diagnosis of mediastinal lesions: exemplary cases	SY HIST Historical scientific-cultural legacies	Joint SC DEVEL & ENDO Thyroid pathology: how far can we go with morphology alone?	ESP National Societies The future of training in pathology in the AI era
Best Poster Sessions				
Juan Rosai Lecture: Jason Hornick, USA The Evolution of Soft Tissue Tumour Pathology				
Closing Ceremony				



Poster Exhibition

Sunday, 13 September -
Wednesday, 16 September 2026
in Hall B

The background is a solid blue color. There are three large, semi-transparent blue circles of different shades. One is in the top right, one is in the middle right, and one is in the bottom left.

Scientific Programme

- Best Poster Sessions
- Keynote Lectures
- Oral Free Paper Sessions
- Short Courses
- Special Sessions
- Slide Seminars
- Symposia
- Trainees' Sessions
- Videomicroscopy

Saturday, 12 September 2026

OC-01	Congress Opening
19:00 – 20:00	Victoria Hall
Opening Ceremony	
Chairs: Xavier Matias-Guiu , Spain	
Eugenia Colón , Sweden	

001

Welcome Speech by the ESP President
Xavier Matias-Guiu, Spain

002

Welcome Speech by the LOC Chair
Eugenia Colón, Sweden

003

Welcome Speech by the President of Karolinska Institutet
Annika Östman Wernerson, Sweden

OC-02	Congress Opening
20:00 – 22:00	Exhibition Hall B
Networking Reception	

Sunday, 13 September 2026

SY-01	Symposium
08:30 – 10:30	Victoria Hall
Breast Pathology	
Neoadjuvant treatments of breast cancer	
Chairs: Zsuzsanna Bago-Horvath , Austria	
Balázs Ács , Sweden	

001 08:30 – 08:50

Pathological measurement of residual breast cancer after neoadjuvant therapy
Carolien van Deurzen, The Netherlands

002 08:50 – 09:05

Processing protocols and regression scores after neoadjuvant therapy
Tatjana Vlajnic, Switzerland

003 09:05 – 09:20

The pathology report after neoadjuvant therapy
Balázs Ács, Sweden

004 09:20 – 09:40

Biomarkers and their dynamics during neoadjuvant therapy
Elena Provenzano, United Kingdom

005 09:40 – 09:55

Molecular assessments and multigene expression tests in neoadjuvant decision making
Giuseppe Floris, Belgium

006 09:55 – 10:15

Therapy implications of pathological findings in the neoadjuvant setting
Theodoros Foukakis, Sweden

007 10:15 – 10:30

Translational pathology: lessons learned from neoadjuvant trials
Martin Filipits, Austria

SC-01	Short Course
08:30 – 10:30	A2
Digestive Diseases Pathology (GI)	
Innovation and artificial intelligence in gastrointestinal pathology: from proof of concept to clinical impact	
Chairs: Magali Svrcek , France	
Jean-Christophe Sabourin , France	

001 08:30 – 08:35

Introduction by session chairs

002 08:35 – 08:55

From algorithms to clinical integration: what AI really changes in pathology practice
Sebastian Försch, Germany

003 08:55 – 09:15

AI-derived quantitative biomarkers in gastrointestinal pathology: validation, prognostic value and clinical relevance
Roger Moreira, USA

004 09:15 – 09:35

Artificial intelligence in routine gastrointestinal pathology: what is already changing daily practice
Manuel Salto-Tellez, United Kingdom

005 09:35 – 09:55

AI-derived biomarkers in gastrointestinal clinical trials: pathology endpoints, validation and trial design
Aurélie Beaufrère, France

006 09:55 – 10:15

From validation to deployment: responsibility and governance of AI-based biomarkers

Rondell Graham, USA

007 10:15 – 10:30

General Discussion

SY-02 Symposium

08:30 – 10:30

A3

Head and Neck Pathology

Pathology of the skull base; updates and challenges

Chairs: Ann Sandison, United Kingdom

Alfons Nadal, Spain

Goran Elmberger, Sweden

001 08:30 – 08:42

Tribute to Prof. Antonio Cardesa

Alfons Nadal, Spain

001 08:42 – 09:09

Bone and soft tissue tumours

Daniel Baumhoer, Switzerland

002 09:09 – 09:36

Where neuropathology meets head and neck

Federico Roncaroli, United Kingdom

003 09:36 – 10:03

Inflammatory pseudotumours

Alessandro Franchi, Italy

004 10:03 – 10:30

Sinonasal and skull base low-grade epithelial tumours

Valerie Costes-Martineau, France

SC-02 Short Course

08:30 – 10:30

K2

Uropathology

Controversies and challenges in GU pathology

Chairs: Eva Comperat, Austria

Arno van Leenders, The Netherlands

001 08:30 – 08:54

Neuroendocrine differentiation in prostate and prostatic neoplasms

Rainer Grobholz, Switzerland

002 08:54 – 09:18

Prostate pathology

Cristina Magi-Galluzzi, USA

003 09:18 – 09:42

Testicular tumours

Felix Bremmer, Germany

004 09:42 – 10:06

Bladder pathology and urothelial carcinoma

Liang Cheng, USA

005 10:06 – 10:30

Artificial intelligence in GU pathology

Solène-Florence Kammerer-Jacquet, France

SY-03 Symposium

08:30 – 10:30

A4

Pulmonary Pathology

Joint Symposium PULM & IASLC: Lung oncology and pathology: working towards mutual understanding

Chairs: Teodora Radonic, The Netherlands

Sabina Berezowska, Switzerland

001 08:30 – 09:00

Beyond tumour size: pathologic staging challenges in resectable lung cancer

Erik Thunnissen, The Netherlands

002 09:00 – 09:30

Evaluating pathologic response after neoadjuvant therapy: from the microscope to clinical decisions

Annikka Weissferdt, USA

003 09:30 – 10:00

Resection in the era of neoadjuvant therapy: a surgical perspective (live streamed from WCLC, Seoul)

Jonathan Spicer, Canada

004 10:00 – 10:30

Perioperative therapy in lung cancer: what's changing now? (live streamed from WCLC, Seoul)

Alessandra Curioni-Fontecedro, Switzerland

LOC-01	LOC Session
08:30 – 10:30	K21
LOC Session	
Artificial Intelligence in pathology – from automation to clinical decision support	
Chairs: Johan Hartman, Sweden Eugenia Colón, Sweden	

001 08:30 – 08:35
Welcome and session overview
Johan Hartman, Sweden
Eugenia Colón, Sweden

002 08:35 – 09:00
AI in digital pathology: translating computational models to clinical cancer diagnosis
Mattias Rantalainen, Sweden

003 09:00 – 09:30
AI-based quantification of the tumour microenvironment
Francesca Bosio, Belgium

004 09:30 – 10:00
Computational pathology in oncology
Antónios Valachis, Sweden

005 10:00 – 10:30
Virtual staining as an alternative to H&E in diagnostic uropathology
Pekka Ruusuvaara, Finland

SPEC-01	Special Session
08:30 – 10:30	K11
Special Session	
Joint Special Session ESP & IAP: The global pathologist: adventures and trials from scholarship to mentorship	
Chairs: Catarina Eloy, Portugal Angela Chong, Singapore	

001 08:30 – 09:00
A path around adversities – the mentorship that changed my life
Joe Yeong, Singapore

002 09:00 – 09:30
When the internship turns out to be a surprise
Antonia Syrnioti, Greece

003 09:30 – 10:00
Learning today to teach tomorrow
Federica Pezzuto, Italy

004 10:00 – 10:30
Alternate training pathways
Eyas Hattab, USA

SY-04	Symposium
08:30 – 10:30	A5
Paediatric and Perinatal Pathology	
Placenta: from general practice to medico-legal issues	
Chairs: Anastasia Konstantinidou, Greece Miguel Reyes-Múgica, USA	

001 08:30 – 08:54
Maternal vascular malperfusion: pathological assessment for the general pathologist according to the Amsterdam criteria
Brendan Fitzgerald, Ireland

002 08:54 – 09:18
Preeclampsia: placental histopathology and transcriptomic profiling
Gitta Turowski, Norway

003 09:18 – 09:42
Placental immune disorders: basic pathology
Lotte van der Meeren, The Netherlands

004 09:42 – 10:06
Past and present of SARS-CoV-2
Marta Cohen, United Kingdom

005 10:06 – 10:30
Non-trophoblastic tumours in the placenta
Tamas Marton, Hungary

SC-03	Short Course
08:30 – 10:30	K17/18
History of Pathology	
A historical (re)view of cyto & gynaecological pathology	
Chairs: Giulia de Falco, United Kingdom Vincenzo Canzonieri, Italy	

001 08:30 – 08:50
Geórgios Papanikolaou: the man, the staining & the disease
Fernando Schmitt, Portugal

002 08:50 – 09:10
A historical (re)view of cytopathology
Jerzy Klijanienko, France

003 09:10 – 09:30

An historical model of condyloma acuminatum
Vitor Sousa, Portugal

004 09:30 – 09:50

From Leeuwenhoek to artificial intelligence - how we keep changing our approach to cytology
Jacek Gulczynski, Poland

005 09:50 – 10:10

Remember the cervical cancer classifications...
Ana Felix, Portugal

006 10:10 – 10:30

Q&A

KNL-01

Keynote Lecture

11:45 – 12:30

Victoria Hall

Chair: **Xavier Matias-Guiu, Spain**

Agnostic Approval for Cancer Treatment

Giuseppe Curigliano, Italy



SY-05

Symposium

14:15 – 16:15

Victoria Hall

Breast Pathology

Update on the WHO classification of breast tumours

Chairs: **Cecily Quinn, Ireland**

Emad Rakha, United Kingdom

001 14:15 – 14:32

Look beneath the surface: What's new in the molecular pathology of breast carcinomas?
Paul van Diest, The Netherlands

002 14:32 – 14:49

Biomarkers
Zsuzsanna Varga, Switzerland

003 14:49 – 15:06

Something old, something new - the updated WHO classification of invasive breast carcinomas
Cecily Quinn, Ireland

004 15:06 – 15:23

Lobular breast cancer
Anne Vincent-Salomon, France

005 15:23 – 15:40

Epithelial-myoepithelial lesions
Maria Pia Foschini, Italy

006 15:40 – 15:58

Fibroepithelial tumours
Gregor Krings, USA

007 15:58 – 16:15

Rare and salivary-gland type tumours
Aleš Ryška, Czech Republic

SC-04

Short Course

14:15 – 16:15

A2

Digestive Diseases Pathology (GI)

Joint Short Course DIGE - GI & GIPS: AJCC updates in GI pathology

Chairs: **Magali Svrcek, France**

Namrata Setia, USA

001 14:15 – 14:20

Introduction by session chairs

002 14:20 – 14:45

Oesophageal carcinoma: AJCC 8th Edition Staging – practical points for the practicing pathologist
Chanjuan Shi, USA

003 14:45 – 15:10

Luminal gastrointestinal neuroendocrine neoplasms: AJCC 9th Edition Staging Across Sites
Guido Rindi, Italy

004 15:10 – 15:35

Gastric carcinoma: AJCC 8th Edition Staging – practical implications for daily practice
Namrata Setia, USA

005 15:35 – 16:00

Small intestinal and colorectal carcinoma: AJCC 9th Edition Staging – what has changed
Iris Nagtegaal, The Netherlands

006 16:00 – 16:15

General Discussion

VM-01	Joint Videomicroscopy
14:15 – 16:15	A3
Cytopathology, Pulmonary Pathology Exogenous or extraterrestrial? <i>Chairs: Richard Attanoos, United Kingdom Pinar Firat, Türkiye</i>	

001 14:15 – 14:20

Introduction

002 14:20 – 14:43

Case 1

Tereza Losmanova, Switzerland

003 14:43 – 15:06

Case 2

Izidor Kern, Slovenia

004 15:06 – 15:29

Case 3

Richard Attanoos, United Kingdom

005 15:29 – 15:52

Case 4

Elena Vigliar, Italy

006 15:52 – 16:15

Case 5

Pinar Firat, Türkiye

SY-06	Symposium
14:15 – 16:15	K2
Urothology Research from lab to real-world and our practice <i>Chairs: Dilek Ertoý Baydar, Türkiye Antonio Lopez Beltran, Spain</i>	

001 14:15 – 14:40

Therapeutic advances in muscle-invasive and metastatic urothelial carcinoma – a bright future for precision pathology

Markus Eckstein, Germany

002 14:40 – 15:05

From in vitro, in vivo, and in silico studies to clinical validation of novel biomarkers and therapeutics in testicular cancer

Joao Lobo, Portugal

003 15:05 – 15:30

From diagnosis to precision medicine: the evolving roles of pathologists in prostate cancer management

Michael Haffner, USA

004 15:30 – 15:55

Recent contributions by translational studies on kidney tumours

Holger Moch, Switzerland

005 15:55 – 16:15

Business Meeting of the Urothology WG

Dilek Ertoý Baydar, Türkiye

SPEC-02	Special Session
14:15 – 16:15	A4
Special Session Pathology reborn: how does the young generation of pathologists deal with leadership duties? <i>Chairs: Raed Al Dieri, Belgium Lara Pijuan, Spain</i>	

001 14:15 – 14:40

31-year-old, head of pathology at a private institution

Alexandra Vilaia, Romania

002 14:40 – 15:05

36-year-old, head of pathology at a public institution

Aleš Ryška, Czech Republic

003 15:05 – 15:30

43-year-old, head of molecular pathology department

Fabio Pagni, Italy

004 15:30 – 15:55

My head of department is not a pathologist

Bozidar Kovacevic, Serbia

005 15:55 – 16:05

Training to be a leader – the ESP Academy

Zineb Belcaid, The Netherlands

006 16:05 – 16:15

The advanced training centres of ESP

Christos Poullos, Belgium

OFP-01	Joint Oral Free Paper Session
14:15 – 16:15	K21
Endocrine Pathology & Head and Neck Pathology	
Chairs: Giovanni Tallini , Italy	
Valérie Costes-Martineau , France	

001 14:15 – 14:25

Exploring intratumoral heterogeneity in mixed neuroendocrine-non-neuroendocrine neoplasms with spatial transcriptomics: even more diverse than anticipated

Moritz Jesinghaus, Germany

A. Weiß, J. Teply-Szymanski, M. Schmitt, P. Jank, J. Griger, U. Wagner, D. Bartsch, C. Denkert

002 14:25 – 14:35

DLL3 expression in neuroendocrine carcinomas and neuroendocrine tumours: insights from a multicentric cohort of 1,294 pulmonary and extrapulmonary neuroendocrine neoplasms

Moritz Jesinghaus, Germany

M. Schmitt, H. Bohnenberger, D. Bartsch, D. Wagner, A.-S. Litmeyer, A. Grass, A. Rinke, C. Koch, M. Eckstein, M. Kremer, M. Evert, B. Märkl, A. Quaas, K. Steinestel, C. Denkert, K. Steiger, G. Klöppel, A. Kasajima, M. Tschurtschenthaler, S. Foerschl

003 14:35 – 14:45

Clinical use and application of molecular testing in advanced thyroid cancer: the multicentre ThyroMad study

Marcos José Carrillo Pohl, Spain

T. Meizoso Latova, L. de León García Rico, M.d.l.Á. Mármol Fábrega, C. Diego Hernández, P. Gómez Iglesias, G. Riesco-Eizaguirre, E.L. Hernández Suárez, M.Á. Muñoz Fernández, M. Boiza Sánchez, A.B. Alda Zgardau, M.C. Villanueva Sánchez

004 14:45 – 14:55

Are some pancreatic NETs actually bile duct-derived? Clinicopathological evidence from tumours with bile duct stenosis

Atsuko Kasajima, Germany

K. Steiger, C. Mogler, A. von Werder, H. Friess, G. Klöppel

005 14:55 – 15:05

CYP11B2 immunohistochemistry in primary aldosteronism: histopathological patterns and radiologic-pathologic discordance

Anabela Brunás, Spain

J.T. Zuniga, V. Rodríguez Hernández, A. Brunás, T. Moliné Marimon, A. Casteràs Roman, Ó. González López, N. Ciriaco Cortes, C. Iglesias Felip

006 15:05 – 15:15

Weakly supervised deep learning for automatic classification of normal mucosa, dysplasia, and carcinoma in oral tongue margin whole-slide Images

Alessandra Marfella, Italy

D. Cerbone, A. Crispino, C. Ventrani, N. Novizio, R.M. Di Crescenzo, S. Varricchio, G. Ilardi, S. Staibano, F. Merolla

007 15:15 – 15:25

Tumour budding and isolated tumour cells in head and neck squamous cell carcinoma: impact on recurrence

Selin Colak, Türkiye

O. Kurtulan, E. Özoğul

008 15:25 – 15:35

Current practice for HPV specific testing in oropharyngeal squamous cell carcinoma (OPSCC): a survey of UK and Ireland head and neck pathologists

Hannah Crane, United Kingdom

J. Griffin, H. Walsh, K. Hunter, D. Brierley

009 15:35 – 15:45

Early detection of malignant and potentially malignant oral lesions by analysing the DNA methylation pattern of epialleles using a machine learning method

Luca Morandi, Italy

M. Ragazzi, S. Abati, A. Tarsitano, R. Rossi, A. Gabusi, G. Querzoli, C. Tonon, M.P. Foschini, D.B. Gissi

010 15:45 – 15:55

HPV prevalence in HN pathology in Italy

Giuseppe Pannone, Italy

M.C. Pedicillo, I.S. De Stefano, V.C.A. Caponio, L. Lo Muzio, G. Mori, F. Angelillis

011 15:55 – 16:05

Analysis of the role of podoplanin in potentially malignant lesions, and dysplasia of the head and neck region

Giuseppe Pannone, *Italy*

A. Santoro, M.C. Pedicillo, S. Papagerakis,
A. Pignataro, I.S. De Stefano, G. Mori,
V.C.A. Caponio

012 16:05 – 16:15

Identification of potential therapeutic targets in salivary duct carcinoma through comprehensive molecular profiling

Marvin Masalunga, *Czech Republic*

A. Skálová

OFFP-02 *Joint Oral Free Paper Session*

14:15 – 16:15 **K11**

Neuropathology & Ophthalmic Pathology

*Chairs: Matthew Clarke, United Kingdom
Nuno Jorge Lamas, Portugal*

001 14:15 – 14:25

Aptamer-miR-126 chimera targets glioblastoma stem-like cells and suppresses tumorigenesis

Mariagiovanna Ballato, *Italy*

G. Castellani, M. Buccarelli, G. Ricciardi, E. Germanà, P. Tralongo, M. Caffo, M. Martini,
Q.G. D'Alessandris, L. Ricci-Vitiani

002 14:25 – 14:35

Targeting cuproptosis uncovers metabolic vulnerabilities in glioblastoma stem cells

Gabriele Ricciardi, *Italy*

P. Tralongo, M. Ballato, M. Buccarelli, E. Germanà,
A. Di Giamberardino, L. Ricci Vitiani, M. Martini

003 14:35 – 14:45

Stress-responsive proteasome trafficking is conserved in neurons, yet differentially dysregulated in Alzheimer's and Parkinson's disease

Ido Livneh, *Israel*

S. Bukhari, T. Montine

004 14:45 – 14:55

CDKN2A/B status can be reliably assessed by p16/MTAP immunohistochemistry in pleomorphic xanthoastrocytoma and high-grade astrocytoma with piloid features

Giorgia Antonia Simboli, *Switzerland*

A. Rousseau, L. Basset, R. Saffroy, L. Hasty,
F. Sassi, A. Metais, P. Varlet, A. Tauziède-Espariat

005 14:55 – 15:05

MCM3 expression in paediatric-type gliomas

Anil Alpsoy, *Türkiye*

A. Boduroglu, C. Cansız Ersöz, A. Heper, I.E. Güreş,
G.A. Ocak, Ö. Gökbayrak, S. Aktaş

006 15:05 – 15:15

Targeted transcriptomic profiling of uveal melanoma identifies metabolic and immune features associated with metastasis and progression-free survival in a Brazilian cohort

Vinicius Souza, *Brazil*

B. Sorroche, R. Teixeira, T. Araújo, E. Silva,
G. Limone, P. Ribeiro, R. de Souza, T. Pinto,
V. Vazquez, L. Rebolho

007 15:15 – 15:25

Pleomorphic adenoma of the lacrimal gland: a comprehensive clinic-radiological, histopathological and molecular series

Arnault Tauziède-Espariat, *France*

N. Benzerdjeb, R. Saffroy, S. Espinoza,
T.H. Nguyen, A. Leclerc, C. Gaspard, B. Chetaille,
F. Brignole-Baudouin, O. Laprevote, M. Putterman

008 15:25 – 15:35

Hybrid quantum-classical neural networks for uveal melanoma prognosis via WSI - preliminary study

Karol Zagórski, *Poland*

S. Czerski, A. Markiewicz, B. Romanowska-Dixon,
P. Donizy

009 15:35 – 15:45

Computational quantification of FBXW7 expression identifies a proliferative, metastasis-prone subgroup of uveal melanoma independent of BAP1 status

Justyna Pilch, *Poland*

K. Zagórski, J. Siednienko, J. Zyzak, K. Władczak,
A. Markiewicz, A. Kowalik, B. Romanowska-Dixon,
P. Donizy

010 15:45 – 15:55

Differential diagnosis of nevi and uveal melanomas based on quantitative digital morphometry

Anastasiia Denysenko, *Ukraine*

T. Savchenko, A. Kalmykova, R. Moskalenko

SY-07	Symposium
14:15 – 16:15	A5
Cardiovascular Pathology	
Pathology of the pericardium	
<i>Chairs: Ivana Kholová, Finland</i>	
Rosa Henriques de Gouveia, Portugal	

001 14:15 – 14:45

Diastolic dysfunction, the cardiologist's point of view

Aristomenis Manouras, Sweden

002 14:45 – 15:15

SCVP-AECVP consensus document on pericardial disease

Stephen Preston, United Kingdom

003 15:15 – 15:45

Practical approach to pericardial tumours and effusions

Ivana Kholová, Finland

004 15:45 – 16:15

Pericardial pathology: diagnostic insights from clinical cases

Chiara Baldovini, Italy

OFP-03	Joint Oral Free Paper Session
14:15 – 16:15	K17/18
Soft Tissue and Bone Pathology & Infectious Diseases Pathology	
<i>Chairs: Gregor Gorkiewicz, Austria</i>	
Felix Haglund de Flon, Sweden	

001 14:15 – 14:25

A series of 64 cases of hydatid cysts with atypical locations at the third-level medical centre: a retrospective analysis of a total of 830 hydatid cyst cases

Funda Çalışkan Şenköy, Türkiye

D.K. Yıldız, Z. Akman İlik, F. Ayaz Yalınkılıç, B. Tunçtürk, V. Alturk

002 14:25 – 14:35

Invasive fungal infections in tissue: practical diagnostic patterns, pitfalls and reporting gaps from a 36-month study

Charlotte Sriruttan-Nel, South Africa

N.P. Govender, D.-L. van der Byl, D.G. Lakhoo

003 14:35 – 14:45

PDGFRA/B and JAK1 fusions define a subset of inflammatory myofibroblastic tumours with targeted therapeutic implications

Christophe Bontoux, France

D. Frankel, A. Meurgey, D. Pissaloux, I. Hostein, F. Le Loarer

004 14:45 – 14:55

Intraosseous TFCEP2 rearranged spindle cell rhabdomyosarcoma-Institutional experience of an underdiagnosed entity with distinct therapeutic implication

Perna Chadha, India

S. Pasricha, A. Sharma, A. Mehta, H. Rohela, I. Ahmad, U. Batra, S. Rastogi

006 14:55 – 15:05

A histomorphometric study of osteoinduction and osseointegration in various titanium surface modifications

Olexandr Bondarenko, Ukraine

D. Sutyryn, M. Rolduhina, N. Bondarenko, I. Shponka, O. Loskutov, M. Skoryk, J. Reiffenrath

007 15:05 – 15:15

H3F3A G34W positive primary malignant giant cell tumour of the bone: a distinct entity with enigmatic clinical profile and therapeutic implications

Sunil Pasricha, India

S. Uppin, A. Kumar, H. Diwan, H. Rohela, A. Sharma, M. Pruthi, A. Tiwari, A. Mehta, U. Batra, S. Rastogi

008 15:15 – 15:25

Evaluation of visceral resection margins (VRM) and histologic organ infiltration (HOI) in primary retroperitoneal sarcoma (pRPS): prognostic implication for local recurrence (LR) and overall survival (OS)

Salvatore Renne, Italy

L. Samà, S. De Mola, L. Dore, L. Cenzi, Ö. Mintemur, R. Hussain, V. D'Amato, F. Sicoli, P. Colombo, A. Bertuzzi, P. Navarria, F. Cananzi

009 15:25 – 15:35

Validation of PROMETheus (preoperative mitosis estimator tool) a Bayesian model for preoperative risk stratification in gastrointestinal stromal tumours (GISTs)

Salvatore Renne, Italy

F. Aymerito, L. Samà, M. Teng, L. Ruspi, F. Bezzi, R. Hussain, V. D'Amato, F. Sicoli, P. Colombo, S. Uccella, F. Cananzi

010 15:35 – 15:45

Dendritic cell neurofibroma with pseudorosettes is characterised by recurrent PRKCA fusions and is epigenetically distinct from conventional neurofibroma and its mimics

Michael Michal, Czech Republic

M. Michal, J. Dermawan

011 15:45 – 15:55

Intraneural and intraganglionic granular cell tumour: clinicopathologic features of a rare subset

Lauren Pelkey, USA

J. Gandhi, A. Bahrami

012 15:55 – 16:05

Clinicopathologic and molecular features of solitary fibrous tumours across different anatomical sites: prognostic implications of risk model/grading systems, p16, p53 expression and TERT promoter status

Göksenil Bülbül Öztürk, Türkiye

Z.E. Ertepe Özer, K.E. Yüksel, A. Kahraman

BPS-01 Best Poster Session

16:15 – 16:45

E-Poster Terminal 1

Breast Pathology

Chair: Gabor Cserni, Hungary

BPS-02 Best Poster Session

16:15 – 16:45

E-Poster Terminal 2

Uro pathology

Chair: Vítor Sousa, Portugal

BPS-03 Joint Best Poster Session

16:15 – 16:45

E-Poster Terminal 3

Cytopathology / History of Pathology

Chair: Ivana Kholová, Finland

SS-01 Slide Seminar

16:45 – 18:45

Victoria Hall

Breast Pathology

Challenging diagnostic cases

Chairs: Giuseppe Floris, Belgium

Anikó Kovacs, Sweden

001 16:45 – 17:02

Case 1

Mieke Van Bockstal, Belgium

002 17:02 – 17:19

Case 2

Anne Vincent-Salomon, France

003 17:19 – 17:36

Case 3

Valeria Maffeis, Italy

004 17:36 – 17:53

Case 4

Anikó Kovacs, Sweden

005 17:53 – 18:10

Case 5

Simone Muenst Soysal, Switzerland

006 18:10 – 18:27

Case 6

Cecilia Taverna, Italy

007 18:27 – 18:45

Case 7

Gregor Krings, USA

SC-05 Short Course

16:45 – 18:45

A2

Digestive Diseases Pathology (GI)

Joint Short Course DIGE - GI & ECCO:

Digestive neoplasms in IBD: what lies beyond classical dysplasia?

Chairs: Magali Svrcek, France

Roger Feakins, United Kingdom

001 16:45 – 16:50

Introduction by session chairs

002 16:50 – 17:15

Dysplasia in IBD: unresolved challenges in daily diagnostic practice

Roger Feakins, United Kingdom

003 17:15 – 17:40

Small bowel cancer in IBD: a rare disease with major diagnostic challenges

Gert de Hertogh, Belgium

004 17:40 – 18:05

Lymphoid proliferations in IBD: where does inflammation end and lymphoma begin?

Julie Bruneau, France

005 18:05 – 18:30

Anal neoplasia in IBD: a neglected but clinically relevant complication

Francesca Rosini, Italy

006 18:30 – 18:45

General Discussion

SS-02 Slide Seminar

16:45 – 18:45

A3

Head and Neck Pathology

Location location location - is the lesion primary in the head and neck?

Chairs: Silvana DiPalma, United Kingdom

Fredrik Petersson, Singapore

001 16:45 – 16:58

Case 1

Jan Laco, Czech Republic

002 16:58 – 17:11

Case 2

Clara Limbaeck, United Kingdom

003 17:11 – 17:24

Case 3

Pedro Farrajota Neves da Silva, Sweden

004 17:24 – 17:37

Case 4

Mikelis Pukis, Latvia

005 17:37 – 17:50

Case 5

Fredrik Petersson, Singapore

006 17:50 – 18:03

Case 6

Giulia Querzoli, Italy

007 18:03 – 18:16

Case 7

Clovis Guillois, France

Muriel Hourseau, France

008 18:16 – 18:29

Case 8

Christina Kanaan, France

009 18:29 – 18:45

Business Meeting of the Head & Neck WG

Ann Sandison, United Kingdom

SS-03 Slide Seminar

16:45 – 18:45

K2

Uropathology

Lesions in GU organs with hereditary syndrome associations

Chairs: Gabriella Nesi, Italy

Arndt Hartmann, Germany

001 16:45 – 17:05

Case 1

Andres Acosta, USA

002 17:05 – 17:25

Case 2

Gabriel Wasinger, Austria

003 17:25 – 17:45

Case 3

Veronika Bahlinger, Germany

004 17:45 – 18:05

Case 4

Maria Tretiakova, USA

005 18:05 – 18:25

Case 5

Mariavittoria Vescovo, Italy

006 18:25 – 18:45

Case 6

Farshid Siadat, Canada

SS-04

Slide Seminar

16:45 – 18:45

A4

Pulmonary Pathology

Challenging pulmonary pathology cases from Europe

Chairs: **Teodora Radonic**, *The Netherlands*
Fiorella Calabrese, *Italy*

001 16:45 – 17:03
Case 1
Małgorzata Szotkowska, *Poland*

002 17:03 – 17:21
Case 2
Stefano Lucà, *Italy*

003 17:21 – 17:39
Case 3
Francesca Ambrosi, *Italy*

004 17:39 – 17:57
Case 4
Irene Sansano, *Spain*

005 17:57 – 18:15
Case 5
Wim Timens, *The Netherlands*

006 18:15 – 18:45
Round Table Discussion

SC-06

Joint Short Course

16:45 – 18:45

K21

Cytopathology, Neuropathology, Ophthalmic Pathology

The diagnostic role of cytology in neuropathology and ocular pathology

Chairs: **Robert M. Verdijk**, *The Netherlands*
Zane Jaunmuktane, *United Kingdom*

001 16:45 – 17:05
Introduction
Robert M. Verdijk, *The Netherlands*
Zane Jaunmuktane, *United Kingdom*

002 17:05 – 17:25
Cerebrospinal fluid cytology in neuropathology
Matthew Clarke, *United Kingdom*

003 17:25 – 17:45
Intraoperative touch imprint cytology in neuropathology
Zane Jaunmuktane, *United Kingdom*

004 17:45 – 18:05
Orbital fine-needle aspiration cytology
Claudio Bellevicine, *Italy*

005 18:05 – 18:25
Scrape cytology in ophthalmology
Francesco Fortarezza, *Italy*

006 18:25 – 18:45
Joint Discussion

SPEC-03

Special Session

16:45 – 18:45

K11

Special Session

ESP Task Force Session: Pathology and tissue-based research infrastructures – novel developments and technologies

Chairs: **Denis Schapiro**, *Germany*
Francesca Bosisio, *Belgium*

001 16:45 – 17:15
Bridging epidemiology, pathology and biobanking: lessons from the Tumour Tissue Bank of the German National Cohort
Katharina Hofmann, *Germany*

002 17:15 – 17:45
The use of genetically engineered mouse models for hereditary breast cancer to study mechanisms of anti-cancer therapy resistance
Sven Rottenberg, *Switzerland*

003 17:45 – 18:15
The critical role of diagnostic trial centres for pathologists in shaping clinical trials
Sandra Noh, *Germany*

004 18:15 – 18:45
Augmented pathology and spatial biology translation in the clinics
Francesca Bosisio, *Belgium*

SC-07	Short Course
16:45 – 18:45	A5
Cardiovascular Pathology	
Diagnosis of amyloid in the cardiovascular system	
<i>Chairs: Allard van der Wal, The Netherlands</i>	
<i>Heike Goebel, Germany</i>	

001 16:45 – 17:15
The cardiologist's point of view
Vincenzo Castiglione, Italy

002 17:15 – 17:45
When and where to perform biopsy
Dylan Miller, USA

003 17:45 – 18:15
Pearls and pitfalls in amyloid typing
Carla Giordano, Italy

004 18:15 – 18:45
Diagnosis of cardiac amyloid at autopsy
Monica De Gaspari, Italy

OFP-04	Oral Free Paper Session
16:45 – 18:45	K17/18
Digestive Diseases Pathology - Liver/ Pancreas	
<i>Chairs: Funda Yilmaz, Türkiye</i>	
<i>Uta Drebbler, Germany</i>	

001 16:45 – 16:55
Comprehensive histological and morphometric analyses of primary sclerosing cholangitis – results of the prospective, multinational phase 3 NUC-5/PSC trial

Sandra Noh, Germany
H. Wiethoff, S.G. Hübscher, T. Longerich, G. Chase, M. Pröls, M. Stieß, P. Fickert, M.P. Manns, M. Trauner, P. Schirmacher

002 16:55 – 17:05
Value of liver biopsy in assessment of primary sclerosing cholangitis: results of the phase 3 NUC-5/PSC trial
Sandra Noh, Germany
S.G. Hübscher, T. Longerich, G. Chase, M. Stieß, P. Fickert, M.P. Manns, M. Trauner, P. Schirmacher

003 17:05 – 17:15
Microproteins in pancreatic ductal adenocarcinoma: a proteogenomic framework for biomarker discovery
Ido Livneh, Israel
B. Fabre

004 17:15 – 17:25
Integrative plasma-to-spatial proteomics reveals fibroblast-associated prognostic signatures in liver metastatic breast cancer
Elif Öcal, Germany
J. Riese, U. Schneider, M.P. Kühnel, D. Jonigk, H. Hirner-Eppeneder, S. Corradini, O. Öcal, S.N. Goldberg, M. Seidensticker, J. Ricke, M. Wildgruber, M. Alunni-Fabroni

005 17:25 – 17:35
HER2, Claudin 18.2 and MTAP in extrahepatic cholangiocarcinoma and gallbladder carcinoma: prevalence and insights into the immune microenvironment
Valentina Angerilli, Italy
M. Niero, J. Gasparello, M.D. Rizzato, C. Ceccon, M. Sabbadin, M. Callegarin, M.L. Sacramento, G. Marinato, F. Nichetti, F. Bergamo, G. Zanus, F. Schiavi, S. Lonardi, M. Fassan

006 17:35 – 17:45
Diffuse and sinusoidal IDO-1 expression correlate with disease severity and prognosis in non-neoplastic liver biopsies
Minh Tran, Japan
N. Nguyen Thi Truc, H. Kusano, H. Ebinuma, M. Komuta

007 17:45 – 17:55
Artificial intelligence-enriched classification of intrahepatic cholangiocarcinoma
Thomas Albrecht, Germany
A. Roßberg, B.K. Straub, T.S. Gerber, A. Vogel, A. Saborowski, T. Reineke-Plaaß, F. Brinkmann, A. Charbel, J. Schreck, B.C. Köhler, A. Mehrabi, S. Singer, O. Neumann, A. Stenzinger, P. Schirmacher, C.-A. Weis, S. Roessler, J.N. Kather, B. Goeppert

008 17:55 – 18:05

Unveiling the molecular profile of
adenosquamous gallbladder carcinoma:
characterisation of a Caucasian cohort

Matilde Callegarin, Italy

*J. Gasparello, V. Angerilli, M.D. Rizzato, E. Maffii,
C. Ceccon, M. Sabbadin, M. Niero, L. Toffolatti,
F. Bergamo, P. Parente, L. Mastracci, F. Grillo,
A. Vanoli, C. Luchini, A.P. Dei Tos, U. Cillo,
G. Zanus, S. Lonardi, M. Fassan*

009 18:05 – 18:15

Whole-slide digital immunophenotyping of
the inflammatory microenvironment predicts
biochemical response to therapy in AMA-
negative cholestatic liver disease

Francesco Vasuri, Italy

*L. Napoli, M. Errani, I. Valdevit, F.G. Foschi, G. Gri,
L. Saragoni*

010 18:15 – 18:25

Subtyping of biliary phenotypes in a priori
hepatocellular carcinoma consolidated by spatial
microdissection

Ornella Wolff, Switzerland

*A. Kobe, L.-A. Clerboux, C. Bütikofer,
M. Adamczyk, M. Rechsteiner, A. Weber, J. Friemel*

011 18:25 – 18:35

Somatostatin receptor 2A assessment in
pancreatic neuroendocrine tumours: comparison
of scoring systems and the practical value of the
Volante score

Cecília Pinto, Portugal

*D. Neves, L. Campos, M.L. Sacramento, S. Relvas,
B. Gomes, E. Campos, M. Almeida, J. Lopes,
I. Gullo*

012 18:35 – 18:45

Stroma in intrahepatic cholangiocarcinomas
(iCCA): clinicopathologic associations in 102
cases

Ayşe Armutlu, Türkiye

*B. Saka, N. Tezcan, Ç. Aydın Meriçöz, İ. Kulaç,
J. Cheng, A. Baygöl, S. Balci, O. Başturk, V. Adsay*

Monday, 14 September 2026

SC-08

Short Course

08:30 – 10:30

Victoria Hall

Digestive Diseases Pathology (GI)

Joint Short Course DIGE - GI & WHO IARC:

**WHO 2026: update on tumours of the luminal
GI tract – concepts, integration and clinical
impact**

Chairs: Fátima Carneiro, Portugal

Elisabeth Montgomery, USA

001 08:30 – 08:35

Introduction by session chairs

002 08:35 – 08:55

Conceptual changes in WHO 2026 classification
of gastrointestinal tumours

Mark Arends, United Kingdom

003 08:55 – 09:10

WHO 2026 update on gastric epithelial tumours
(upper GI tract)

Fátima Carneiro, Portugal

004 09:10 – 09:25

Major diagnostic updates in WHO 2026 for lower
gastrointestinal tract tumours: new entities and
key changes every GI pathologist should know

Iris Nagtegaal, The Netherlands

005 09:25 – 09:40

New developments in mesenchymal tumours of
the digestive system: practical implications of
WHO 2026

Elisabeth Montgomery, USA

006 09:40 – 09:55

Integrating molecular pathology into WHO
2026: expectations, limits and feasibility in daily
practice

Alexandros Polydorides, USA

007 09:55 – 10:10

Genetic tumour syndromes in the WHO 2026
classification of gastrointestinal tumours:
diagnostic frameworks and practical implications

Jennelle Hodge, USA

008 10:10 – 10:30

General Discussion

SC-09	Joint Short Course
08:30 – 10:30	K1
Breast Pathology, Endocrine Pathology Differences in classification and organ based diagnostic approach <i>Chairs: Zsuzsanna Varga, Switzerland</i> <i>Silvia Uccella, Italy</i>	

001 08:30 – 09:00
Introduction to neuroendocrine neoplasms: definition, diagnostic tools and molecular background
Silvia Uccella, Italy

002 09:00 – 09:30
Neuroendocrine tumours, extramammary sites: update WHO classification 2025 vs 2017
Guido Rindi, Italy

003 09:30 – 10:05
Breast neuroendocrine tumours, updated WHO classification 2026
Emad Rakha, United Kingdom

004 10:05 – 10:30
Primary breast tumours with neuroendocrine differentiation
Zsuzsanna Varga, Switzerland

SC-10	Joint Short Course
08:30 – 10:30	A2
Dermatopathology, Paediatric and Perinatal Pathology Tumours and tumour-like lesions in paediatric pathology <i>Chairs: Boštjan Luzar, Slovenia</i> <i>Claudia Salgado, USA</i>	

001 08:30 – 09:00
Inflammatory skin lesion in the young
Sylvie Fraitag, France

002 09:00 – 09:30
Histiocytic skin lesion, reactive vs tumour
Jennifer Picarsic, USA

003 09:30 – 10:00
Haematologic/lymphoid skin lesions, reactive vs tumour
Antonello Cardoni, Italy

004 10:00 – 10:30
Skin lesion revealing a predisposition cancer syndrome
Jose Cardoso, Portugal

OFP-05	Joint Oral Free Paper Session
08:30 – 10:30	A3
Cytopathology, Gynaecological Pathology Joint Oral Free Paper Session Gynaecological Pathology & Cytopathology <i>Chairs: Tatjana Vlainic, Switzerland</i> <i>Simona Stolnicu, Romania</i>	

001 08:30 – 08:40
Real-world head-to-head comparison of two artificial intelligence-based cervical cytology screening systems: a sequential study of 3,735 cases
Xie Xiexuemei, China
L. Siyu, L. Yu

002 08:40 – 08:50
Diagnostic utility of immunocytochemistry in salivary gland FNAs: a Milan system-based analysis of 544 cases
Esma Sayar, Türkiye
M. Büyük, Y. Özlük, D. Vurallı Bakkaloğlu

003 08:50 – 09:00
Identification of an ultra-risk subset of patients with vulvar squamous cell carcinomas using an algorithm combining pattern of invasion and cyclin D1 immunohistochemistry
Lorena Marimon, Spain
N. Peñuelas, L. Díez-Ahijado, A. Saco, M. del Pino, A. Torné, K. Darecka, C. Carmona, B. Coloma, J. Muñoz, L. Sisushvili, N. Carreras-Díez, J. Ordi, N. Rakislova, R. Alberó

004 09:00 – 09:10
Inter-block heterogeneity of tertiary lymphoid structures in mismatch repair deficient endometrial carcinoma
Manohar Pradhan, Norway
W. Kildal, A. Kleppe, M.L. Kjærang, K. Liestøl, T.S. Hveem, G.B. Kristensen, K. Lindemann, H.A. Askautrud

005 09:10 – 09:20
Evaluation of SETD2 alterations in endometrial carcinoma
Anil Alpsoy, Türkiye
Z. Bayramoğlu, Y. Çakır, S. Aktaş

006 09:20 – 09:30

Aggressive endometrial carcinomas are enriched in multiple-classifier and CN-high TP53-mutated tumours, while NSMP shows clear risk stratification

Kvetoslava Michalova, Czech Republic
P. Gettse, A. Strakova Peterikova, T. Vanecek, N. Ptakova, O. Ondic, B. Vankova, M. Daumova, M. Michal, J. Presl, M. Michal

007 09:30 – 09:40

Tumours historically classified as ovarian fibrosarcoma represent other sarcomas or cellular fibromas: a DNA methylation profiling study

Constantin Schwab, Germany
C. Koelsche, F. Kommoss, A. von Deimling, F. Kommoss

008 09:40 – 09:50

The diagnostic utility of DNA methylation profiling in uterine smooth muscle tumours: distinguishing leiomyoma, leiomyosarcoma, and STUMP

Maryam Shahi, USA
J. Balan, S. Dasari, S. Smoley, J. Jebastin, B. Siontis, B. Kipp, K. Halling

009 09:50 – 10:00

Histopathologic reassessment of placental vascular lesions based on the Amsterdam consensus criteria: a retrospective analysis of 571 placental cases

Busra Altunay Ünal, Türkiye
E. Çobankent Aytekin, H.S. Toru Ataşer

010 10:00 – 10:10

microRNA expression profiling of uterine carcinosarcoma reveals epithelial profile of metastatic lesions and a discrete myogenic signature in the sarcomatous component

Joana Ferreira, Portugal
F. Silva, C. Granchinho, T. Ramos, D. Tibério, B. Costa Gomes, S. Nunes Silva, A. Félix

011 10:10 – 10:20

Patient-derived endometrial organoids as a model for endometrial carcinoma

Sonia Gatiús Calderó, Spain
I. Hidalgo, S. Olave, A. Calvo, M. Ruiz-Miró, N. Eritja, X. Matias-Guiu

012 10:20 – 10:30

Predicting HPV and p53 status using deep learning on histopathology slides in vulvar squamous cell carcinoma

Nikki Van den Berg, The Netherlands
W. van der Kolk, K. Landsbergen, K. Kortekaas, L. Nooij, C. Airmec, L. van Doorn, M. Oonk, J. Bart, T. Bosse

LOC-02	LOC Session
08:30 – 10:30	A4
LOC Session	
The Nordic experience in digital, molecular pathology and artificial intelligence	
Chairs: Balázs Ács , Sweden	
Anna Bodén , Sweden	

001 08:30 – 08:35

Welcome and session overview

Balázs Ács, Sweden
Anna Bodén, Sweden

002 08:35 – 08:53

Norway: national infrastructure supporting AI in diagnostics

Emiel Janssen, Norway

007 08:53 – 09:11

Molecular pathology approaches to vascular malformations

Marius Lund-Iversen, Norway

005 09:11 – 09:29

Sweden: AI as an alternative to genomic testing in breast cancer

Johan Hartman, Sweden

004 09:29 – 09:47

Training computational pathology models for clinical routine

Andreas Kleppe, Norway

006 09:47 – 10:05

Denmark: translating AI research into routine cancer diagnostics

Dusan Rasic, Denmark

003 10:05 – 10:23

Digital diagnostics system in cytology

Johan Lundin, Sweden

008 10:23 – 10:30

Q&A

SY-08	Symposium
08:30 – 10:30	K21
Haematopathology	
Infectious agents and lymphomagenesis	
Chairs: Maurilio Ponzoni , Italy	
Laurence de Leval , Switzerland	

001 08:30 – 09:00
Bacteria, MALT lymphomas and beyond
Maurilio Ponzoni, Italy

002 09:00 – 09:30
KSHV/HHV8 mediated haematological diseases
Amy Chadburn, USA

003 09:30 – 10:00
Hepatitis viruses and B-cell lymphomagenesis
Olivier Hermine, France

004 10:00 – 10:30
Mechanisms and spectrum of HTLV1-induced leukaemia and lymphoma
Kenosuke Karube, Japan

SY-09	Symposium
08:30 – 10:30	K11
Digital & Computational Pathology	
Joint Session DCP & ESDIP: Best practices for AI in digital pathology	
Chairs: Sara Oliveira , The Netherlands	
Diana Montezuma , Portugal	
Norman Zerbe , Germany	

001 08:30 – 08:50
Developing multimodal AI in digital pathology for precision medicine
Nadieh Khalili, The Netherlands

002 08:50 – 09:10
From development to clinical practice: MetAssist at ITMP-Bern
Amjad Khan, Switzerland

003 09:10 – 09:30
Artificial intelligence in cytology practice: current status, limitations, and prospects
Arrigo Capitanio, Sweden

004 09:30 – 09:50
The European AI act - practical implications for pathology labs
Frederick Deman, Belgium

005 09:50 – 10:30
Panel Discussion

SPEC-04	Slide Seminar
08:30 – 10:30	A5
Special Session	
Slide seminar on surgical pathology	
Chairs: Xavier Matias-Guiu , Spain	
Eugenia Colón , Sweden	

001 08:30 – 09:30
Case Series 1
Juan Carlos Roa, Chile

002 09:30 – 10:30
Case Series 2
Martin Sanguenza, Bolivia

SY-10	Symposium
08:30 – 10:30	K17/18
Nephropathology	
Hidden code: when to suspect genetic kidney disease in renal biopsies	
Chairs: Joris Roelofs , The Netherlands	
Verena Bröcker , Sweden	

001 08:30 – 08:50
Clinical genetics in nephrology: whom to test and how?
Beata Lipska-Ziętkiewicz, Poland

002 08:50 – 09:10
Type IV collagen-related kidney disease: from clinical spectrum to microscopic pitfalls
Lois Arend, USA

003 09:10 – 09:30
Beyond COL4: ultrastructural red flags of genetic kidney disease
Renate Kain, Austria

004 09:30 – 09:50
Genetic tubulointerstitial kidney diseases: when the interstitium tells the story
Kerstin Amann, Germany

005 09:50 – 10:03
COL4-related disease: a non-classic case (case presentation)
Lois Arend, USA

Scientific Programme | Monday

006 10:03 – 10:16

Ultrastructural red flags beyond COL4 disorders (case presentation)

Marek Kollár, *Czech Republic*

007 10:16 – 10:30

Tubulointerstitial-dominant genetic kidney disease (case presentation)

Kerstin Amann, *Germany*

KNL-02

Keynote Lecture

11:45 – 12:20

Victoria Hall

Chairs: **Eugenia Colón**, *Sweden*

Margareta Lirvall, *Sweden*

Challenges and Opportunities in Pathology from a Governmental Perspective

Cecilia Halle, *Sweden*



SY-11

Symposium

14:15 – 16:15

Victoria Hall

Digestive Diseases Pathology (Liver/Pancreas)

Preclinical models for pancreatic diseases: role of pathology

Chairs: **Irene Esposito**, *Germany*

Alessandro Gambella, *Italy*

001 14:15 – 14:20

Introduction by session chairs

002 14:20 – 14:45

Fish and NET, bound by destiny: zebrafish models to study pancreatic neuroendocrine tumours

Giovanni Vitale, *Italy*

003 14:45 – 15:10

Pancreatic organoid models: pathologic features, applications, and limitations

Johann Gout, *Germany*

004 15:10 – 15:35

Functional preclinical models of PDAC to capture tumour heterogeneity and guide therapeutic decision-making

Nelson Dusetti, *France*

005 15:35 – 16:00

Harnessing the mouse and beyond: xenograft and other animal models of pancreatic cancer

Katja Steiger, *Germany*

006 16:00 – 16:15

Discussion and conclusion remarks

SS-05

Slide Seminar

14:15 – 16:15

K1

Endocrine Pathology

The endocrine challenge

Chairs: **Silvia Uccella**, *Italy*

Ozgur Mete, *Canada*

001 14:15 – 14:35

Case 1

Matthias Dettmer, *Germany*

002 14:35 – 14:55

Case 2

Sule Canberk, *Portugal*

003 14:55 – 15:15

Case 3

Christofer Juhlin, *Sweden*

004 15:15 – 15:35

Case 4

Agnes Harahap, *Indonesia*

005 15:35 – 15:55

Case 5

Stefano La Rosa, *Italy*

006 15:55 – 16:15

Q&A

SS-06

Joint Slide Seminar

14:15 – 16:15

A2

Neuropathology, Paediatric and Perinatal Pathology

Methylation profiling in paediatric brain tumours: key lessons

Chairs: **Miguel Reyes-Múgica**, *USA*

Zane Jaunmuktane, *United Kingdom*

001 14:15 – 14:45

Cases 1 & 2

Matthew Clarke, *United Kingdom*

002 14:45 – 15:15

Cases 3 & 4

Caterina Giannini, *Italy*

003 15:15 – 15:45

Cases 5 & 6

Arnault Tauziède-Espariat, *France*

004 15:45 – 16:15

Cases 7 & 8

Sabrina Rossi, *Italy*

SC-11 Short Course

14:15 – 16:15 **A3**

Dermatopathology

What's new in cutaneous soft tissue tumours

Chairs: Boštjan Luzar, Slovenia

Vasileia Damaskou, *Greece*

001 14:15 – 14:45

Diagnostic approach to cutaneous soft tissue tumours – from morphology to molecular genetics

David Creytens, *Belgium*

002 14:45 – 15:15

Soft tissue neoplasms with predilection to acral sites

Jože Pižem, *Slovenia*

003 15:15 – 15:45

Cutaneous spindle cell neoplasms with kinase fusions

Konstantinos Linos, *USA*

004 15:45 – 16:15

Spindle cell proliferations on sun damaged skin

Zlatko Marušić, *Croatia*

SPEC-05 Special Session

14:15 – 16:15 **A4**

Virchows Archiv

Special Session Virchows Archiv:

Contemporary issues in digestive tract pathology: evolving classification concepts and their clinical relevance

Chairs: Abbas Agaimy, Germany

Leticia Quintanilla-Fend, *Germany*

001 14:15 – 14:35

Integration of histopathology and molecular features for the classification of benign and malignant hepatocellular neoplasms

Young Nyun Park, *Republic of Korea*

002 14:35 – 14:55

Towards a unifying classification of intraductal neoplasms of the pancreatobiliary systems and the gallbladder

Volkan Adsay, *Türkiye*

003 14:55 – 15:15

Anal canal neoplasms in the modern era: integrating HPV biology, last terminology, and evolving molecular classifications

Lysandra Voltaggio, *USA*

004 15:15 – 15:35

Biomarker testing in digestive tract carcinoma

Magali Svrcek, *France*

005 15:35 – 15:55

Selected emerging mesenchymal entities of the digestive systems and its peritoneal coverings

Abbas Agaimy, *Germany*

006 15:55 – 16:15

Q&A

Abbas Agaimy, *Germany*

SC-12 Short Course

14:15 – 16:15 **K21**

Haematopathology

Neoplastic haematopathology in children and young adults

Chairs: Thomas Tousseyn, Belgium

Alberto Zamo, *Germany*

001 14:15 – 14:45

Myeloid neoplasms

Léonie Saft, *Sweden*

002 14:45 – 15:15

Hodgkin lymphomas and their mimics

Thomas Tousseyn, *Belgium*

003 15:15 – 15:45

Aggressive non-Hodgkin lymphomas

Wolfram Klapper, *Germany*

004 15:45 – 16:15

Langerhans cell and other histiocytic disorders

Jennifer Picarsic, *USA*

SY-12 Symposium

14:15 – 16:15 **K11**

Digital & Computational Pathology

Digital leap: the European picture

Chairs: Catarina Eloy, Portugal

Luca Di Tommaso, *Italy*

001 14:15 – 14:30

Digital leap: the European picture

Sara Oliveira, *The Netherlands*

002 14:30 – 14:45

Behind the curtain: digital pathology implementation at IMP Diagnostics

Diana Montezuma, Portugal

003 14:45 – 15:00

Mission possible: what we faced, how we solved in our DP journeys

Ilknur Türkmen, Türkiye

Erdem Comut, Türkiye

004 15:00 – 15:15

12 years' experience with digital diagnostics: heaven or hell?

Paul van Diest, The Netherlands

005 15:15 – 15:30

Hunting intelligent unicorns: 4 million slides and AI in a network of 8 hospitals

Jordi Temprana Salvador, Spain

006 15:30 – 15:45

From glass slides to pixels: our real-life journey into digital pathology

Laura Melocchi, Italy

Vincenzo Belsito, Italy

007 15:45 – 16:15

Discussion and Q&A

OFP-06 Joint Oral Free Paper Session

14:15 – 16:15

Other Topics

Chairs: **Monica De Gaspari**, Italy

Jacek Gulczynski, Poland

A5

001 14:15 – 14:25

Cerebrovascular complications in dilated cardiomyopathy: a retrospective clinicopathological study

Ovidiu Tica, Romania

O.A. Tica

002 14:25 – 14:35

Paul Ernst (1859-1937) and the dawn of modern European pathology

Pancras Hogendoorn, The Netherlands

003 14:35 – 14:45

Revival of a falling giant: the past, present and future of autopsy pathology in Ireland

Leya Motala, Ireland

E. Ní Chinnéide, J. Singh, E. Leen

004 14:45 – 14:55

"More blocks, better diagnosis?" The impact of macroscopic over-sampling on turnaround time and laboratory sustainability

Orhan Semerci, Türkiye

005 14:55 – 15:05

Developing immune-associated biomarkers with clinical impact in cancers treated with immunotherapy

Ioannis Pateras, Greece

K. Ntostoglou, N. Ikhlef,

J. Saenz, M. Denis-Musquer, T. Strandgaard,

V. Anastasopoulou, I. Saizonou, A. Klinakis,

L.D. Andersen, V. Georgoulis, E. Compérat,

L. Boussemart

006 15:05 – 15:15

FOXM1 as a geroprotective target: from cell cycle dynamics to tissue integrity during aging

Ana Rita Araujo, Portugal

M.M. da Silva, C. Perez Duque, C. Sousa-Soares,

J.P. Castro, J.C. Macedo, J.M. Magalhaes,

E. Logarinho

007 15:15 – 15:25

Frozen section errors in intraoperative consultation: a retrospective analysis with illustrative cases

Asli Noyan, Türkiye

Ateş Özdemir, C. Sokmensuer

008 15:25 – 15:35

PanPath: a study to assess real-world agreement in the evaluation of HER2 protein expression in non-breast/gastric solid tumour tissue

Giuseppe Viale, Italy

L. Cheng, G. Focchi, T. Lim Kiat Hon, F. Lopez-Rios,

K. Matkowskyj, M. Mino-Kenudson, P. Sinn,

H. Zhang, E. Anderson, M. Blanco Poveda,

A. Brown, D. Izquierdo Juncas, E. Walker, A. Moh,

E. Walk

009 15:35 – 15:45

Virtual pathology curriculum to bridge the pathology training gap in Cambodia: a mixed-methods evaluation of the OPEN program

Pichponreingsey Nhek, Cambodia

C. Chauhan, M. Deebajah, R. Gonzalez, X. Liu,

D. Razzano, K. Singh, R. Singh, E. Yoon, L. Hassell

010 15:45 – 15:55

CHI3L1 and GNB3 immunohistochemical profiles in thymomas: biomarker evaluation across subtypes

Nuruddin Mohammad Iqbal, India

A. Sukla, S. Jain, B. Thirunavukkarasu, A. Sharma, P.S. Malik, R. Parshad, A. Nambirajan, D. Jain

011 15:55 – 16:05

AI-based analysis from the ANEMONE study: CD20 expression and M1-macrophage polarization predict response in diffuse pleural mesothelioma

Giuseppe Maggioni, Italy

F. Pezzuto, L. Vedovelli, C. De Chellis, M. Daverio, A. Dell'Amore, E. Faccioli, C. Giraudo, G. Pasello, L. Carvalho, A.F. Ladeirinha, F. Ramalhosa, I. Strumfa, L. Brcic, L. Singh, L. Marsh, A. Quaranta, G. Serio, A.M. Catino, A. de Palma, G. Ali, C. Romei, D. Gregori, F. Calabrese

SY-13 Symposium

14:15 – 16:15 K17/18

Nephropathology

Complement mysteries in kidney pathology: clues, pitfalls, and evolving patterns

Chairs: **Helmut Hopfer**, Switzerland

Sabine Leh, Norway

001 14:15 – 14:35

Decoding complement: when does it look like TMA and when like GN?

Candice Roufosse, United Kingdom

002 14:35 – 14:55

Complement-mediated GN: one patient, many patterns

Joris Roelofs, The Netherlands

003 14:55 – 15:15

Complement and the transplant kidney: recurrent vs de novo

Agnieszka Perkowska-Ptasińska, Poland

004 15:15 – 15:35

Therapeutic landscape: complement inhibition in kidney disease

Sjoerd Timmermans, The Netherlands

005 15:35 – 15:55

Complement pathways in native kidney GN: how far should pathologists go with testing and interpretation

Heinz Regele, Austria

006 15:55 – 16:15

Q&A

BPS-04 Best Poster Session

16:15 – 16:45 E-Poster Terminal 1

Dermatopathology

Chair: **Zlatko Marušić**, Croatia

BPS-05 Best Poster Session

16:15 – 16:45 E-Poster Terminal 2

Digital and Computational Pathology

Chair: **Marta Ranzini**, Italy

BPS-06 Joint Best Poster Session

16:15 – 16:45 E-Poster Terminal 3

Endocrine Pathology / Haematopathology

Chair: **Giovanni Tallini**, Italy

BPS-07 Joint Best Poster Session

16:15 – 16:45 E-Poster Terminal 4

Nephropathology / Ophthalmic Pathology / Paediatric & Perinatal Pathology

Chair: **Beata Hargitai**, Hungary

SY-14 Symposium

16:45 – 18:45 Victoria Hall

Digestive Diseases Pathology (GI)

Role of pathologists in clinical trials: from tissue to therapeutic decisions

Chairs: **Catarina Eloy**, Portugal

Manuel Salto-Tellez, United Kingdom

001 16:45 – 16:50

Introduction by session chairs

002 16:50 – 17:15

Biomarkers in GI clinical trials: a pathology–clinician partnership in real life (tandem talk)

Matteo Fassan, Italy

Clelia Coutzac, France

003 17:15 – 17:40

Training and accreditation standards in clinical trials for pathologists

Manuel Salto-Tellez, United Kingdom

004 17:40 – 18:05

Digital pathology and biomarker validation for clinical trials: quality assurance, standardisation and regulatory challenges

Catarina Eloy, Portugal

005 18:05 – 18:30

The pathologist as a strategic partner in GI clinical trials: lessons from translational research

Matthieu Tihy, France

006 18:30 – 18:45

Discussion

SY-15 Symposium

16:45 – 18:45 **K1**

Endocrine Pathology

Adrenal and paraganglia: are there new kids on the blocks?

Chairs: **Ozgur Mete**, Canada

Matthias Dettmer, Germany

001 16:45 – 17:05

Updates on morphological and molecular landscape of adrenocortical neoplasms

Marco Volante, Italy

002 17:05 – 17:25

New technologies for studying adrenal neoplasms

Guillaume Assié, France

003 17:25 – 17:45

Updates on morphological and molecular landscape of paragangliomas

Ozgur Mete, Canada

004 17:45 – 18:05

Intra and extraadrenal paragangliomas in children

Ronald de Krijger, The Netherlands

005 18:05 – 18:25

Pathology reports: shaping endocrinologist treatment decisions

Andrea Lania, Italy

006 18:25 – 18:45

Q&A

SY-16 Joint Symposium

16:45 – 18:45 **A2**

Paediatric and Perinatal Pathology, Soft Tissue & Bone Pathology

From nerve sheath to bone: navigating mesenchymal tumours in the young

Chairs: **Rita Alaggio**, Italy

Roberto Tirabosco, United Kingdom

001 16:45 – 17:05

MPNST in children and young adults: pitfalls and mimics

Uta Flucke, The Netherlands

002 17:05 – 17:25

Fibroblastic/myofibroblastic/myopericytic lesions: the perspective of paediatric pathologists

Silvia Vallese, Italy

003 17:25 – 17:45

Sarcomas with myogenic differentiation: the dilemma for adult and paediatric pathologists

François Le Loarer, France

004 17:45 – 18:05

Benign vascular lesions in the young: aligning ISSVA and WHO terminology

Isabel Colmenero, Spain

005 18:05 – 18:25

Undifferentiated tumours: navigating the grey zone

Carina Dehner, USA

006 18:25 – 18:45

Low-grade bone tumours in children: histological patterns and diagnostic challenges

Petur Nielsen, USA

OFP-07 Oral Free Paper Session

16:45 – 18:45 **A3**

Dermatopathology

Chairs: **Boštjan Luzar**, Slovenia

David Creytsens, Belgium

001 16:45 – 16:55

Genomic and transcriptomic insights into Merkel cell carcinoma: uncovering potential molecular determinants

Mario Della Mura, Italy

G. Cazzato, D. Monaco, S. Tommasi, F.E. Angiuli, A. Rizzo, M. Guida, S. De Summa

002 16:55 – 17:05

A transient neuroendocrine state may precede Merkel cell differentiation in human skin organoids

Piotr Donizy, Poland

K. Wladyczak, J. Zyzak, L. Laczmanski, J. Siednienko, P. Karpinski

003 17:05 – 17:15

Reassessing the role of chromosomal microarray in paediatric Spitz lesions: discordance between copy number alterations, histology, and clinical behavior

Hannah Madsen, USA

N. Sadeghy, A. Kulbiski, C. Hamilton, Z. Yu, J. McBride, S.N. Asadbeigi

004 17:15 – 17:25

Histological melanoma findings in TINF2 germline carriers in a Swedish familial melanoma cohort

Francesca Portelli, Sweden

K. Schultz, I. Vassilaki, J. Lapins, V. Höiom, H. Helgadottir

005 17:25 – 17:35

Recurrent expression of TFH markers in a series of 41 syphilis cases: a histological simulator of cutaneous TFH lymphoma

Anaïs Brunet, France

F. Beltzung, C. Hua, S. Oro, B. Papouin, M. Beylot-Barry, P. Wolkenstein, N. Ortonne

006 17:35 – 17:45

Prognostic value of histopathological staging and TOX expression in follicular mycosis fungoides

Gözde Güngör Şahin, Türkiye

B. Yeni Erdem, C. Baykal, T. Atci, S. Ozturk Sari

007 17:45 – 17:55

Distinct histomorphologic patterns among etiologic subgroups of cutaneous squamous cell carcinoma

Oğuz Özdemir, Türkiye

K. Yılmaz, H. Avcı, Ö. Gököz, D. Ateş Özdemir

008 17:55 – 18:05

Integration of histopathology, immunohistochemistry and targeted transcriptomics improves prediction of immunotherapy response in melanoma

Vinicius Souza, Brazil

B. Sorroche, R. Teixeira, P. Pastrez, F. Correa, V. Vazquez, D. Losada, L. Arantes

009 18:05 – 18:15

Epidermal CD271 expression outperforms Ki67 and PRAME for diagnosing challenging melanocytic lesions

Patricia Switten Nielsen, Denmark

M.B. Brogård, E. Spaun, T. Steiniche

010 18:15 – 18:25

Early-stage mycosis fungoides: clinicopathological features and diagnostic challenge of spongioidosis

Onur Sahin, Türkiye

D.S. Seçilmiş Karaman, A.A. Çüçen Kahraman, F. Gürsoy, İ. Tosun, E. Zemheri, İ. Zindancı

011 18:25 – 18:35

Cutaneous adverse reactions to infliximab in patients with inflammatory bowel disease (IBD): paradoxical psoriasis and vasculitic patterns

Đurđina Petrović, Serbia

V. Matić, A. Nuhović, D. Škiljević, J. Stojković Filipović, M. Bosić

012 18:35 – 18:45

Outcomes and recurrence patterns and predictors in stage IIIA cutaneous melanoma with < 1 mm sentinel lymph node tumour burden: a single centre experience

Corti Barbara, Italy

P.V. Marchese, F. Carosi, D. Tassone, E. Fabbri, C. Ricci, G. Querzoli, D. De Biase, A. De Leo, F. Comito

SPEC-06	Slide Seminar
16:45 – 18:45	A4
Special Session	
Special Session ESP & APSS: Syndromes in Stockholm: cases where the surgical pathologist was the first to suspect a syndromic diagnosis	
Chairs: Irene Esposito, Germany	
Nicole Panarelli, USA	

001 16:45 – 17:05

Case 1

Anne Mills, USA

002 17:05 – 17:25

Case 2

Rondell Graham, USA

003 17:25 – 17:45

Case 3

Sara Wobker, USA

004 17:45 – 18:05

Case 4

Arndt Hartmann, Germany

005 18:05 – 18:25

Case 5

Silvia Uccella, Italy

006 18:25 – 18:45

Case 6

Ronald de Krijger, The Netherlands

SS-07	Slide Seminar
16:45 – 18:45	K21
Haematopathology	
Differential diagnosis of histiocytic and dendritic cell proliferations	
Chairs: Falko Fend, Germany	
Laurence de Leval, Switzerland	

001 16:45 – 17:15

Cases 1 & 2

Alberto Zamo, Germany

002 17:15 – 17:45

Cases 3 & 4

Ahmet Dogan, USA

003 17:45 – 18:15

Cases 5 & 6

Arturo Bonometti, Italy

004 18:15 – 18:30

Case 7

Falko Fend, Germany

005 18:30 – 18:45

Case 8

Jennifer Picarsic, USA

SC-13	Short Course
16:45 – 18:45	K11
Head and Neck Pathology	
Concepts in head and neck pathology; aetiology and classification	
Chairs: Cecile Badoual, France	
Emilija Todorovic, Canada	

001 16:45 – 17:00

Carcinoma ex recurrent pleomorphic adenoma: a combined histogenetic and epidemiological approach Part 1

Stephan Ihrler, Germany

002 17:00 – 17:15

Carcinoma ex recurrent pleomorphic adenoma: a combined histogenetic and epidemiological approach Part 2

Katalin Kiss, Denmark

003 17:15 – 17:45

SCC mimics in salivary gland tumours

Abbas Agaimy, Germany

004 17:45 – 18:15

Canonical and non-canonical fusions in salivary gland tumours; significance in differential diagnosis and taxonomy

Alena Skalova, Czech Republic

005 18:15 – 18:45

Neuroendocrine tumours

Diana Bell, USA

SC-14	Joint Short Course
16:45 – 18:45	A5
Autopsy Pathology, Cardiovascular Pathology Autopsy in inherited cardiovascular conditions	
Chairs: Chiara Baldovini , Italy Pilar Molina , Spain	

001 16:45 – 17:15
The burden of inherited conditions in sudden cardiac death
Cristina Basso, Italy

002 17:15 – 17:45
Inherited cardiomyopathies
Giulia d'Amati, Italy

003 17:45 – 18:15
Normal heart and channelopathies
Joseph Westaby, United Kingdom

004 18:15 – 18:45
Inherited aortopathies
Claire Toquet, France

SC-15	Short Course
16:45 – 18:45	K17/18
Nephropathology Diabetic and metabolic kidney disease: morphologic variants and diagnostic pitfalls	
Chairs: Amelie Dendooven , Belgium Nicolas Kozakowski , Austria	

001 16:45 – 17:07
Beyond Kimmelstiel–Wilson: the full morphologic spectrum of diabetic glomerulopathy
Annika Östman Wernerson, Sweden

002 17:07 – 17:29
Vascular and tubulointerstitial injury in diabetes
Eva Honsova, Czech Republic

003 17:29 – 17:51
Differential diagnosis and diagnostic pitfalls in DKD
Dilek Ertay Baydar, Türkiye

004 17:51 – 18:13
New insights into obesity-related kidney disease
Francisco Diaz-Crespo, Spain

005 18:13 – 18:45
Business Meeting of the Nephropathology WG
Agnieszka Perkowska-Ptasińska, Poland

● Tuesday, 15 September 2026

SY-17	Symposium
08:30 – 10:30	Victoria Hall
Gynaecological Pathology Advancing horizons: WHO 6th edition: updates in gynaecologic pathology	
Chairs: Ben Davidson , Norway Carla Bartosch , Portugal	

003 08:30 – 08:50
Update endometrium pathology
Xavier Matias-Guiu, Spain

001 08:50 – 09:10
Update in vulva pathology
Blake Gilks, Canada

002 09:10 – 09:30
Update in cervix pathology
Jaime Ordi, Spain

004 09:30 – 09:50
Update in tube-ovarian pathology
Glenn McCluggage, United Kingdom

005 09:50 – 10:10
Update in mesenchymal tumours
Sabrina Croce, France

006 10:10 – 10:30
Update in trophoblastic lesions
Pei Hui, USA

SC-16	Short Course
08:30 – 10:30	K1
Soft Tissue & Bone Pathology WHO new classification of soft tissue & bone tumours: what's new, in, and out	
Chairs: Fernanda Amary , United Kingdom Yoshinao Oda , Japan	

001 08:30 – 08:48
Adipocytic tumours
David Creytens, Belgium

002 08:48 – 09:06
Fibroblastic and myofibroblastic tumours
John Gross, USA

003 09:06 – 09:24
Fibrohistiocytic and synovial tumours
Daniel Baumhoer, Switzerland

004 09:24 – 09:42
Pericytic (perivascular) and vascular tumours
Andrew Folpe, USA

005 09:42 – 10:00
Skeletal muscle tumours
Anna Kelsey, United Kingdom

006 10:00 – 10:18
Tumours of bone
Akihiko Yoshida, Japan

007 10:18 – 10:30
Q&A

006 10:10 – 10:30
Discussion

VM-02

Videomicroscopy

08:30 – 10:30

A3

Dermatopathology

Cutaneous lymphoid proliferations: reactive vs neoplastic

Chairs: Boštjan Luzar, Slovenia

Vasileia Damaskou, Greece

001 08:30 – 09:10
Case Series 1
Eduardo Calonje, United Kingdom

002 09:10 – 09:50
Case Series 2
John Goodlad, United Kingdom

003 09:50 – 10:30
Case Series 3
Nicolas Ortonne, France

SPEC-07

Special Session

08:30 – 10:30

A2

Special Session

Highlights of ASCO

Chairs: Xavier Matias-Guiu, Spain

Catarina Eloy, Portugal

Panelists: Peter Schirmacher, Germany

Irene Esposito, Germany

Renske Altena, Sweden

001 08:30 – 08:40
Introduction
Catarina Eloy, Portugal

002 08:40 – 08:45
Discussion

003 08:45 – 09:20
Highlights of ASCO - Part 1
Joao Lobo, Portugal
Alessandro Gambella, Italy
Christos Poullos, Belgium

004 09:20 – 09:35
Discussion

005 09:35 – 10:10
Highlights of ASCO - Part 2
Joao Lobo, Portugal
Alessandro Gambella, Italy

OFP-08

Oral Free Paper Session

08:30 – 10:30

K2

Digestive Diseases Pathology - GI

Chairs: Irene Gullo, Portugal

Helder Oliveira Coelho, Portugal

001 08:30 – 08:40
MTAP loss in gastrointestinal cancers: indicator for sensitivity to PRMT5 inhibition therapy and its intra- and intertumoral heterogeneity
Su Ir Lyu, Germany
K. Knipper, C. Fretter, E. Tzitzili, A.G. Simon, H. Alakus, A. Pamuk, C.J. Bruns, T. Schmidt, F.C. Popp, A. Quaas

002 08:40 – 08:50
Beyond tumour budding: an integrated and spatially resolved new histopathological marker panel of the invasive front in colorectal carcinoma
Valeria Zuccalà, Italy
V. Fiorentino, T.M. Martorana, G. Ricciardi, P. Tralongo, G. Fadda, M. Martini, A. Ieni

003 08:50 – 09:00

A thirteen-year review of appendiceal neuroendocrine neoplasms and factors influencing right hemicolectomy at a European neuroendocrine tumour society (ENETS) centre of excellence

Ciara Brennan, Ireland

N. Swan, M. Cotter, D. Storan

005 09:00 – 09:10

HDAC1 inhibits CDX2 and promotes colorectal cancer cell migration

Rina Mehmeti, Switzerland

J.F. Carreño Martínez, N. Bodmer, M. P. Tschan, I. Zlobec

006 09:10 – 09:20

CLDN18 expression marks a colorectal cancer subset enriched for MMR deficiency and BRAF mutation

Juha Väyrynen, Finland

L. Nyman, J. Härkönen, A. Tuomisto, V.K. Äijälä, M. Kastinen, V.V. Tapiainen, H. Karjalainen, V.-M. Pohjanen, H. Elomaa, M. Ahtiainen, J. Böhm, M.J. Mäkinen, P. Sirniö

008 09:20 – 09:30

Genomic profiling of appendiceal mucinous adenocarcinoma versus ovarian mucinous carcinoma: implications for site-of-origin determination in pseudomyxoma peritonei

Mehmet Ozcan, Türkiye

C.A. Gomez Gonzalez, A. Kavuncuoglu, B. Doganavsargil

009 09:30 – 09:40

Spatial profiling of clinically actionable TROP2 expression and its association with immune dysregulation in colorectal cancer

Nic Reitsam, Germany

V. Tapiainen, N. Jung, L. Siebenhüter, P. Sirniö, V.K. Äijälä, H. Karjalainen, M. Kastinen, V.-M. Pohjanen, J. Waidhauser, V. Grozdanov, J. Lee, F. Sommer, A. Probst, M. Ahtiainen, J. Böhm, M.J. Mäkinen, B. Märkl, J.P. Väyrynen

010 09:40 – 09:50

An international interobserver consensus on the diagnosis of gastric intestinal metaplasia and dysplasia for the development of machine learning models: AIDA project

Carolina Martínez Ciarpaglini, Spain

I. Faria-Ramos, I. Polaka, I. Bogdanova, M. Leja, T. Matysiak-Budnik, J. Martin, L. Galmiche, M. Spaander, C. Figueiredo, J. Gisbert, A. Miralles-Marco, L. Moreira, J. Kupcinskis, M. Dinis-Ribeiro, S. Sedola, Z. Maravic, J. Honing, R. Barros, T. Fleitas, K. Veselkov, M. Cuatrecasas, F. Carneiro, AIDA consortium

011 09:50 – 10:00

Absence of tumour budding (Bd0) and poorly differentiated clusters (PDC G0) as independent predictors of minimal lymph node metastasis risk in pT1 colorectal cancer

Karmelee Saez de Gordo, Spain

M. Rodrigo, M. Daga-Alvarez, I. Archilla, M. Ramonda, S. Lopez-Prades, J.J. Aguirre, L. Alarcón-Molero, M. Cámara-Jurado, A. Canosa, F. Giner, C. González-Lois, M. Jimeno, I. Jurado, I. Machado, C. Martínez-Ciarpaglini, E. Musulen, D. Naranjo, N. Papaleo, C. Peña, Ò. Rosiñol, R. Sánchez-Yuste, G.T. Vázquez Benítez, M. Pellisé, M. Cuatrecasas, EpiT1 Consortium

012 10:00 – 10:10

Serrated epithelial change in patients with inflammatory bowel disease: clinicopathological features and association with colorectal neoplasia – a systematic review and meta-analysis

Anita Sejben, Hungary

T. Lantos

SC-17	Joint Short Course
08:30 – 10:30	A4
Autopsy Pathology, Pulmonary Pathology	
Postmortem pulmonary pathology: a different animal	
Chairs: Cristina Basso , Italy	
Umberto Maccio , Switzerland	

001 08:30 – 09:00

The “bread and butter” of pulmonary autopsy pathology

Aliya Husain, USA

002 09:00 – 09:30

DAD and lung fibrosis

Emilian Olteanu, *United Kingdom*

003 09:30 – 10:00

Viral-associated pulmonary mycosis

Joost Wauters, *Belgium*

004 10:00 – 10:30

Novel approaches and insights through rapid autopsies

Zsolt Megyesfalvi, *Austria*

OFFP-09

Joint Oral Free Paper Session

08:30 – 10:30

K21

Paediatric and Perinatal Pathology & Cardiovascular Pathology

Chairs: Giulia d'Amati, Italy

Alfons Nadal, *Spain*

001 08:30 – 08:40

AI-supported quantitative cardiac analysis in sudden arrhythmic death syndrome associated with genetic variants

Pernille Heimdal Holm, *Denmark*

S.B. Jacobsen, M.E. Dupont, J.D. Andersen,

B.G. Winkel, J. Banner, J. Tfelt-Hansen, K.B. Olsen

002 08:40 – 08:50

Comprehensive histological and prognostic characterization of pulmonary artery intimal sarcomas: a retrospective analysis of 55 cases

Jérôme Roberge, *France*

J. Adam

003 08:50 – 09:00

Proteasome dynamics at the heart of stress: linking protein quality control, metabolic signaling, and rhythm regulation

Ido Livneh, *Israel*

I. Volis

004 09:00 – 09:10

Cardiac and renal remodeling in ischemic heart disease with and without type 2 diabetes

Oscar Emil Puntervold, *Denmark*

P. Heimdal Holm, S. Ravn Villits, M.G. Juul Skytte,

C. Bøgelund Andersen, K. Linnet, J. Tfelt-Hansen,

K. Boisen Olsen

005 09:10 – 09:20

Mismatch repair deficiency in a paediatric high-grade B-cell lymphoma cohort: identification of a CMMRD-associated MSI-high case

Meral Uner, *Türkiye*

K. Yılmaz, A. Tükün, B. Aydın, A. Üner

006 09:20 – 09:30

Clinicopathologic patterns of chronic histiocytic intervillositis: insights into a rare placental disorder

Eva Manuela Pena Burgos, *Spain*

V. Muñoz Martínez, M. De la Calle Fernández

Miranda, R.M. Regojo Zapata

007 09:30 – 09:40

Is the placenta an immune battlefield in oocyte donation? Histological evidence of graft-versus-host-like phenomena in triplet pregnancies and the development of PARS (Placental allograft rejection-like score)

Eva Manuela Pena Burgos, *Spain*

M. De la Calle Fernández Miranda,

J.J. Pozo Kreiling, R.M. Regojo Zapata

008 09:40 – 09:50

Key factors in the development of a new pathology service: a case study of the regional perinatal pathology service in Cork University Hospital

Louise Murray, *Ireland*

B. Fitzgerald

009 09:50 – 10:00

A service evaluation of the diagnosis of major umbilical cord or chorionic plate fetal vascular thrombosis causing pregnancy loss in the perinatal pathology service at Cork University Hospital

Louise Murray, *Ireland*

S. Dineen, B. Fitzgerald

010 10:00 – 10:10

Electron microscopic characteristics of close nuclear interactions in placental syncytiotrophoblast

Brendan Fitzgerald, *Ireland*

K. O'Mahony, F. McCarthy, A. Toulouse

011 10:10 – 10:20

Diagnostic contribution of ancillary techniques in non-central nervous system paediatric solid tumours

Ronald de Krijger, *The Netherlands*
R. Bruinsma, A. El Bakkali, L. Hiemcke-Jiwa, L. Kester, M. Scheijde-Vermeulen, U. Flucke, M. van Noesel, M. Fiocco, A. van der Steeg, R. de Krijger

SC-18 Short Course

08:30 – 10:30

K11

Infectious Diseases Pathology

Unexpected biopsies caused by infectious agents (+BM)

Chairs: Rupert Langer, Austria
Alexis Trecourt, France

001 08:30 – 08:52

The clinician's point of view

Fanny Lantenier, *France*

002 08:52 – 09:14

Beasts behind small bites: the ID histopathologist's perspective

Ula Mahadeva, *United Kingdom*

003 09:14 – 09:36

The microbiologist's point of view

Amparo Fernandez Rodriguez, *Spain*

004 09:36 – 09:53

Infectious surprises in pulmonary pathology

Homa Adle-Biasette, *France*

005 09:53 – 10:10

Infectious surprises in gastrointestinal pathology

Mar Iglesias, *Spain*

006 10:10 – 10:30

Business Meeting of the Infectious Diseases Pathology WG

Rupert Langer, *Austria*

SS-08 Joint Slide Seminar

08:30 – 10:30

K17/18

Electron Microscopy, Nephropathology

Kidney pathology in black and white

Chairs: Helen Liapis, Germany
Catherine Horsfield, United Kingdom

001 08:30 – 08:50

Case 1

Renate Kain, *Austria*

002 08:50 – 09:10

Case 2

Verena Bröcker, *Sweden*

003 09:10 – 09:30

Case 3

Helen Liapis, *Germany*

004 09:30 – 09:50

Case 4

Petar Šenjug, *Croatia*

005 09:50 – 10:10

Case 5

Nicolas Kozakowski, *Austria*

006 10:10 – 10:30

Case 6

Glenn Anderson, *United Kingdom*

KNL-03 Keynote Lecture

11:45 – 12:30

Victoria Hall

Chairs: Peter Schirmacher, Germany
Johan Hartman, Sweden

Decoding Human Cell Architecture – from Spatial Proteomics to Cell

Modelling from Images

Emma Lundberg, *USA*



SY-18 Joint Symposium

14:15 – 16:15

Victoria Hall

Gynaecological Pathology, Paediatric and Perinatal Pathology

From sarcomas to sex cord and germ cell tumours in young patients

Chairs: Mojgan Devouassoux-Shisheboran, France
Ronald de Krijger, The Netherlands

001 14:15 – 14:35

NTRK-rearranged spindle cell neoplasm in the female genital tract and paediatric pathology

Luisa Santoro, *Italy*

002 14:35 – 14:55

Atypical uterine myoid tumours

Julie Fanburg-Smith, *USA*

003 14:55 – 15:15

When paediatric meets gynaecological pathology: small round blue cell sarcomas of the uterus

Damiano Arciuolo, Italy

004 15:15 – 15:35

When paediatric meets gynaecological pathology: small round blue cell sarcomas in paediatric soft tissue

Raul Perret, France

005 15:35 – 15:55

Cellular origins and developmental hierarchy of DICER1 sarcoma

Felix Kommoss, Germany

006 15:55 – 16:15

Malignant germ cell tumours in children

Peter Bode, Switzerland

006 15:55 – 16:15

Rare, regional and newly described: from case reports

Fernanda Amary, United Kingdom

SC-19	Short Course
14:15 – 16:15	K1
Soft Tissue & Bone Pathology	
WHO new classification of soft tissue & bone: future directions in mesenchymal tumours	
Chairs: Judith Bovee, The Netherlands	
Dionysios Papachristou, Greece	

001 14:15 – 14:35

Tumours of uncertain differentiation I

Michael Michal, Czech Republic

002 14:35 – 14:55

Tumours of uncertain differentiation II

David Papke, USA

003 14:55 – 15:15

Fusion driven tumours likely to make the next edition

Jason Hornick, USA

004 15:15 – 15:35

The unclassifiable: tumours defying the existing categories

Josephine Dermawan, USA

005 15:35 – 15:55

AI and the new classification

Adrienne Flanagan, United Kingdom

SPEC-08	Special Session
14:15 – 16:15	A2
Special Session	
Special Session ESP & ICCR & WHO IARC: Global harmonization of tumour diagnosis: challenges and perspectives	
Chairs: Dilani Samarawickrema Lokuhetty, France	
Kieran Sheahan, Ireland	
Peter Schirmacher, Germany	

001 14:15 – 14:35

Histological tumour grading – does it still have a future?

Xavier Matias-Guiu, Spain

002 14:35 – 14:55

When words may kill – challenges in naming and definition of tumour entities

Peter Schirmacher, Germany

003 14:55 – 15:15

‘Tumour agnostic’ classification approaches – does it make any sense?

Jennelle Hodge, USA

004 15:15 – 15:35

Maintaining equity in tumour classification in the face of scientific advances

Dilani Samarawickrema Lokuhetty, France

005 15:35 – 15:55

Diagnostic and structured reporting challenges in low resources health care systems

Marta Cohen, United Kingdom

006 15:55 – 16:15

Will there be 10? The 9th edition of TNM classification, AJCC staging manuals and their future perspective

Iris Nagtegaal, The Netherlands

VM-03	Videomicroscopy
14:15 – 16:15	A3
Digestive Diseases Pathology (GI)	
Biopsy diagnosis of colitis	
Chairs: Amitabh Srivastava, USA	
Tomas Slavik, South Africa	

001 14:15 – 14:20
Introduction by session chairs

002 14:20 – 14:45
Case 1
Rhonda Yantiss, USA

003 14:45 – 15:10
Case 2
Cord Langner, Austria

004 15:10 – 15:35
Case 3
Arzu Ensari, Türkiye

005 15:35 – 16:00
Case 4
Shaun Walsh, United Kingdom

006 16:00 – 16:15
Joint Discussion

SY-19	Joint Symposium
14:15 – 16:15	K2
Digital & Computational Pathology, Molecular Pathology, Pulmonary Pathology	
The digital and molecular world of the lung	
Chairs: Teodora Radonic, The Netherlands	
Luca Di Tommaso, Italy	

001 14:15 – 14:45
Predictive pathology in the artificial intelligence era
John LeQuesne, United Kingdom

002 14:45 – 15:15
From slide to screen: digital IHC biomarkers and innovation in lung pathology
Jan von der Thüsen, The Netherlands

003 15:15 – 15:45
Broad molecular profiling in lung pathology
Paul Roepman, The Netherlands

004 15:45 – 16:15
Assessing EGFR mutations using AI
Peter Schüffler, Germany

SS-09	Slide Seminar
14:15 – 16:15	A4
Autopsy Pathology	
When ancillary tools help diagnosis at autopsy	
Chairs: Cristina Basso, Italy	
Emilian Olteanu, United Kingdom	

001 14:15 – 14:35
Case 1
Henrik Druid, Sweden

002 14:35 – 14:55
Case 2
Sarah Parsons, Australia

003 14:55 – 15:15
Case 3
Kristine Boisen Olsen, Denmark

004 15:15 – 15:35
Case 4
Pilar Molina, Spain

005 15:35 – 15:55
Case 5
Katarzyna Michaud, Switzerland

006 15:55 – 16:15
Q&A

SS-10	Joint Slide Seminar
14:15 – 16:15	K21
Haematopathology, Ophthalmic Pathology	
Take a look at lymphoma – haematopathology in the eye and ocular adnexae	
Chairs: Laurence de Leval, Switzerland	
Robert M. Verdijk, The Netherlands	

001 14:15 – 14:35
Case 1
Falko Fend, Germany

002 14:35 – 14:55
Case 2
Lorraine de Haan, The Netherlands

003 14:55 – 15:15

Case 3

Romain Dubois, France

004 15:15 – 15:35

Case 4

Alexandre Moulin, Switzerland

005 15:35 – 15:55

Case 5

Astrid van Halteren, The Netherlands

006 15:55 – 16:15

Case 6

Robert M. Verdijk, The Netherlands

006 14:55 – 15:05

Integrating spatial transcriptomics and machine learning to predict lymph node metastasis in treatment-naïve prostate cancer

Gabriel Wasinger, Austria

A. Oszwald, R. Sheibani-Tezerji, M. Köller,

S. Vranjes, E. Compérat, G. Egger

007 15:05 – 15:15

Beyond TMPRSS2::ETS: rare gene fusions in prostate carcinoma in a large single-centre RNA-based NGS cohort

Karol Simon, Hungary

H. Engi, E. Csernák, A. Kohánka, E. Tóth,

Z. Kúronya, Z. Melegh, L. Kuthi

008 15:15 – 15:25

When markers mislead: immunohistochemical pitfalls in papillary renal neoplasm with reverse polarity

Anna Calìò, Italy

D. Fiorini, S. Marletta, S. Pedron, P. Antonini,

C. Giacometti, L. Stefanizzi, L. Marcolini,

G. Martignoni

009 15:25 – 15:35

Deep learning bridges histology and transcriptomics to predict molecular subtypes and outcomes in muscle-invasive bladder cancer

Jacqueline Fontugne, France

A. Blondel, C. Krucker, V. Harter, M. Da Silva,

C. Groeneveld, A. De Reynies, M. Karimi,

P. Eriksson, G. Sjodahl, F. Liedberg, S. Benhamou,

I. Bernard-Pierrot, C. Pfister, S. Culine,

F. Radvanyi, Y. Allory, T. Walter

010 15:35 – 15:45

Refining recurrence stratification in pT1 non muscle invasive bladder cancer: the added value of digital microstaging and tumour microenvironment features

Mariavittoria Vescovo, Italy

E. Iannacone, A. Capozzi, F. Prata, R. Papalia,

G. Perrone

011 15:45 – 15:55

Myoid gonadal stromal tumours: expanding the clinicopathologic spectrum and diagnostic pitfalls

Büşra Yaprak Bayrak, Türkiye

B. Ozbek, K. Yıldız, A. Kavuncuoğlu, M. Oktay,

S. Sen, K. Kosemehmetoglu, B. Sarsık Kumbaracı,

M. Akgül, A.M. Acosta

OFP-10	Joint Oral Free Paper Session
14:15 – 16:15	K11
Uropathology & Nephropathology	
Chairs: Seema Kaushal , India	
Agnieszka Perkowska-Ptasińska , Poland	

001 14:15 – 14:25

Compartment-specific expression of Perforin and Granzyme B in renal allograft biopsies: links to acute rejection, chronic injury and graft outcome

Saba Kiremitci, Türkiye

H. Berber, G. Kumru, E. Hacı, A. Ensari, B. Basturk

002 14:25 – 14:35

Clinicopathological correlation and the role of complement C3 deposition in renal diseases associated with monoclonal immunoglobulin

Zehranur Kiki, Türkiye

M. Üner, E.A. Ayhan

003 14:35 – 14:45

Routine diagnostic ctDNA testing of metastatic prostate cancer to identify BRCA alterations

Johan Lindberg, Sweden

S. Taavitsainen, R. Bergstrom, H. Olauson,

F. Haglund de Flon, H. Grönberg

005 14:45 – 14:55

Transcription factor GATA6, the main inducer of hypoblast specification, is an excellent marker of yolk sac tumour

Ani Toklu, USA

D. Maharjan, C. Ricci, A. Sangoi, D. Berney,

L.A. Baldridge, M. Idrees, T. Ulbright, A. Acosta

012 15:55 – 16:05

Subcellular localization heterogeneity of MCT1 remodels the exhausted immune microenvironment and effects therapeutic responses in bladder urothelial carcinoma

Xueju Wang, China

X. Zhang, X. Wang, X. Wang

SC-20

Short Course

14:15 – 16:15

K17/18

Electron Microscopy

EM - facts and artefacts (+BM)

Chairs: Renate Kain, Austria

Valentina Papa, Italy

001 14:15 – 14:37

Diagnostic EM: technical artefacts, iatrogenic changes and pathology look-alikes

Bart Wagner, United Kingdom

002 14:37 – 14:59

Artefacts in electron microscopy – identification, causes and challenges in diagnostic and research settings

Carsten Dittmayer, Germany

003 14:59 – 15:21

A nanopathology pipeline for clinical research across scales: application to human kidney transplant biopsies

Candice Roufosse, United Kingdom

004 15:21 – 15:43

Ultrastructural patterns of deposits in monoclonal gammopathies

Stefan Porubsky, Germany

005 15:43 – 16:15

Business Meeting of the Electron Microscopy WG

Renate Kain, Austria

PL-01

Plenary OFP Session

16:15 – 17:00 E-Poster Terminal ESP Booth

Plenary Oral Free Paper Session

Chairs: Xavier Matías-Guiu, Spain

Eugenia Colón, Sweden

SC-21

Short Course

17:00 – 19:00

Victoria Hall

Gynaecological Pathology

Precision pathology: molecular and AI tools in gynaecologic diagnosis

Chairs: Koen Van de Vijver, Belgium

Sabrina Croce, France

001 17:00 – 17:30

AI in gynaecologic pathology: current capabilities and limitations

Nirav Gandhi, United Kingdom

002 17:30 – 18:00

Digital pathology and deep learning in gynaecologic pathology: workflow enhancement and quality assurance

Tjalling Bosse, The Netherlands

003 18:00 – 18:30

Molecular tools in gynaecologic malignancies: from DNA sequencing to transcriptomic and epigenomic profiling

Frederic Chibon, France

004 18:30 – 19:00

Molecular classification of endometrial carcinoma by NGS: from diagnosis to clinical decision-making

Alicia Leon-Castillo, The Netherlands

SS-11

Joint Slide Seminar

17:00 – 19:00

K1

Paediatric and Perinatal Pathology, Trainees Session

Small patients, big lessons: paediatric pathology in everyday practice

Chairs: Ozgur Can Eren, USA

Živa Ledinek, Slovenia

001 17:00 – 17:08

Case 1

Ozgur Can Eren, USA

002 17:08 – 17:16

Case 2

Konstantin Abed Ahad, Sweden

003 17:16 – 17:30

Meet the expert

Leticia Quintanilla-Fend, Germany

004 17:30 – 17:40

Joint Discussion

005 17:40 – 17:48

Case 3

Elisabetta Maffei, *Italy*

006 17:48 – 17:56

Case 4

Živa Ledinek, *Slovenia*

007 17:56 – 18:10

Meet the expert

Rita Alaggio, *Italy*

008 18:10 – 18:20

Joint Discussion

009 18:20 – 18:28

Case 5

Clément Tondon, *France*

010 18:28 – 18:36

Case 6

Federico Brunetti, *Italy*

011 18:36 – 18:50

Meet the expert

Sylvie Fraitag, *France*

012 18:50 – 19:00

Joint Discussion

OFP-11 Oral Free Paper Session

17:00 – 19:00

Breast Pathology

A2

Chairs: Grace Callagy, Ireland

Cristian Scatena, Italy

001 17:00 – 17:10

BRIGHT: a collaborative generalist-specialist foundation model for breast pathology

Fangfang Liu, *China*

J. Lin, Y. Jia, J. Huang, Z. Xu, L. Wang, W. Li, J. Chen, Q. Li, W. Wang, L. Cui, W. Yue, Z. Cheng, X. Wei, J. Yu, X. Jin, B. Li, H. Shen, J. Li, C. Li, Y. Cui, Y. Dai, X. Qian, L. Yang, Y. Yang, G. Gao, Y. Li, L. Zhai, C. Liu, C. Lu, Z. Shi

002 17:10 – 17:20

Implementing AI in digital breast pathology: a large-scale multi-centre study of diagnostic performance and operational impact

Elena Provenzano, *United Kingdom*

D. Bailey, A. Abbas, D. Clark, A. Gunavardhan, A. Shaaban, S. Ambrogio, G. Mallel, D. Ignatov, S. Stein, M. Vecsler

003 17:20 – 17:30

Impact of germline mutation on upgrade rates in atypical ductal hyperplasia

Yun Wu, *USA*

B. Arun, H. Chen, I. Bedrosian, C. Albarracin

004 17:30 – 17:40

Can we predict which patients will have additional axillary nodal metastases following identification of a positive sentinel lymph node post neoadjuvant chemotherapy for breast cancer?

Ciara Brennan, *Ireland*

N. Roche, C. Quinn, A. Maguire, M. Boland

005 17:40 – 17:50

Breaking the “immuno-desert”: a combined TILs, necrosis, and HER2-low score to predict neoadjuvant response in Luminal B breast cancer

Omérím Gaona Juárez, *Spain*

S.F. Méndez Cabrera, G.A. Rojas Echarry, J.A. Hernández Chinchilla, J. Díaz Nohales, B. Montero Balaguer, A. Herrera Rabadán

006 17:50 – 18:00

AI-quantified tumour infiltrating lymphocytes and stromal cellularity in ductal carcinoma in situ – correlation with risk of breast cancer death

Gunilla Rask, *Sweden*

N. Tsiknakis, E. Tzoras, T. Foukakis, J. Hartman, J. Svensson, C. Wadsten, M. Sund, B. Acs

007 18:00 – 18:10

YAP-1 expression, localization and dynamic changes predict neoadjuvant chemotherapy response in breast carcinoma

Sıla Yilmaz Erözbeek, *Türkiye*

A. Cakir

008 18:10 – 18:20

Combined Ki67 and progesterone receptor expression as a surrogate for oncotype DX recurrence score in ER-positive breast cancer

Basel Altrabulsi, *United Arab Emirates*

E. Rakha, H. Dimashkieh, A. Quadri, B. Jallad, S. Grobmyer

009 18:20 – 18:30

Mucinous cystadenocarcinoma of the breast: a rare entity sharing morphological and molecular features with salivary mucinous adenocarcinoma

Grégoire Gessain, *France*

L. El-Khoury, N. Joyon, J. Tran, A. Valent, C. Franchet, P. Alemany, G. Clair, C. Kanaan, K. Wijegunaratna, R. Punchihewa, J.-R. Tesson, F. Beltjens, L. Arnould, M. Lacroix-Triki

010 18:30 – 18:40

Evolutionary trajectories of ADC targets during neoadjuvant therapy in TNBC: a single-centre paired study

Xingran Jiang, *China*

S. Zhao, Y. Li, Y. Gu, J. Zhao, Q. Wang, J. Lu

011 18:40 – 18:50

The tubulin code in breast cancer: clinical evaluation of tubulin post-translational modifications as predictors of neoadjuvant taxane response

Ana Rita Araujo, *Portugal*

S. Silva, R. Silva, A. Marques, C. Vilela, C. Teixeira, M. Gonçalves, M. Couto, I. Augusto, R.J. Vieira, F. Schmitt, H. Maiato

VM-04

Videomicroscopy

17:00 – 19:00

A3

Digestive Diseases Pathology (Liver/Pancreas)

Joint Videomicroscopy DIGE & PBPS:

Pathology of the gallbladder

Chairs: Valerie Paradis, France

Xuchen Zhang, USA

001 17:00 – 17:05

Introduction by session chairs

002 17:05 – 17:30

Case 1

Valentina Angerilli, *Italy*

003 17:30 – 17:55

Case 2

Juan Carlos Roa, *Chile*

004 17:55 – 18:20

Case 3

Volkan Adsay, *Türkiye*

005 18:20 – 18:45

Case 4

Yue Xue, *USA*

006 18:45 – 19:00

General Discussion

OFP-12 *Joint Oral Free Paper Session*

17:00 – 19:00

K2

Digital and Computational Pathology & Pulmonary Pathology

Chairs: Irene Sansano, Spain

Arrigo Capitanio, Sweden

001 17:00 – 17:10

Protein-level validation of genomics-derived subgroups in pulmonary atypical carcinoids: an international multicentre study

Bence Ferencz, *Hungary*

V. Téglás, I. Kern, M. Kovacevic, T. Pintér, M.D. Pozonec, O. Pipek, L. Báthory-Fülöp, J. Szőke, A. Ferenczy, M. Mittak, K. Bogos, F. Rényi-Vámos, J. Fillinger, D. Skanderova, J. Skarda, K. Schelch, L. Bric, H. Popper, B. Döme, Z. Megyesfalvi

002 17:10 – 17:20

Decrypting the mesothelioma-specific metabolome in pleural biopsies and effusions: an integrated NMR and snRNA-seq approach for diagnostic pathology, the In-MeTA study

Lorenzo Nicolé, *Italy*

S. Tiziana, S. Furia, F. Lanfranchi, A. Pavan, F. Codicé, A. Scarso, C. Santo, S. Trevisan, O. Troso, A. Giannella, G. Ceolotto, L. Laurino, N. Ballarin

003 17:20 – 17:30

Measure twice, cut once: a novel dual-marker approach for PD-L1 evaluation in non-small cell lung cancer

Cem Etken Atabay, *Türkiye*

B.E. Yildiz, M. Cikrikioglu, F. Vardar Aker

004 17:30 – 17:40

Clinicopathological and molecular characterization of STK11-mutated non-small cell lung carcinoma: a single-centre NGS study

Seda Sarikaya, Türkiye

A. Boduroğlu, O. Yetkinoglu, I. Oztop,
E. Atag Akyürek, Z. Bayramoglu

005 17:40 – 17:50

Deep learning–assisted grading of epithelioid pleural mesothelioma: a comparative study with conventional histopathological assessment

Tamas Micsik, Sweden

Z. Ivan, I. Grexa, B. Magyar, E. Demir,
S. Prabhakaran, P. Horváth, S. Klebe, V. Miczan,
K. Dobra

006 17:50 – 18:00

High infiltration of CD68+ macrophages, FOXP3+ regulatory T cells and high TLS density are associated with improved pathological response in non-small cell lung cancer following neoadjuvant chemoimmunotherapy

Alessandra Celi, Italy

A.M. Poma, E. Guerrini, M.G. Mastromarino,
M. Lucchi, G. Ali

007 18:00 – 18:10

Development and clinical validation of an AI-assisted intraoperative diagnosis system for breast papillary lesions

Xueju Wang, China

B. Liu, X. Wang

008 18:10 – 18:20

CaNiche: viewer-native hierarchical cell-state analysis and spatial graph-based niche mapping within QuPath for multiplex pathology imaging

Matthieu Tihy, France

R. Nicolle, A. Couvelard, J. Cros

009 18:20 – 18:30

Towards clinical routine: a robust deep learning framework for pan-cancer mitosis detection

Raphaël Bourgade, France

G. Balezio, L. Monnier, H. Feki, M. Blons,
A. Blondel, D. Loussouarn, A. Vincent-Salomon,
T. Walter

010 18:30 – 18:40

Real-world data on risk stratification agreement between artificial intelligence-based Stratipath breast and the Prosigna assay in NHG2 breast carcinomas

Eugenia Colón, Sweden

S. Robertson, E. Karlsson, J. Hartman

011 18:40 – 18:50

Epistemic uncertainty as a quantitative metric for tumour differentiation: a proof-of-concept study

Seung-Yeon Yoo, Republic of Korea

J. Hyeon

012 18:50 – 19:00

Histopathology-driven prediction of chemotherapy response in Hodgkin lymphoma using weakly supervised deep learning

Nazim Benzerdjeb, France

R. Menat, S. Momenkhan, H. Ghesquieres,
A. Traverse-Glehen, M. Donzel

OFP-13	Joint Oral Free Paper Session
17:00 – 19:00	A4
Haematopathology & Molecular Pathology	
Chairs: Léonie Saft , Sweden	
Michał Bienkowski , Poland	

001 17:00 – 17:10

Proteasome trafficking in multiple myeloma is linked to cytogenetic risk markers, disease aggressiveness, and treatment resistance

Ido Livneh, Israel

A. Dahan, Y. Zohar

002 17:10 – 17:20

A histopathological and molecular comparison of primary Langerhans cell sarcoma versus Langerhans cell sarcoma associated with a haematological neoplasm

Arturo Bonometti, Italy

A. Dezzani, C. Punziano

003 17:20 – 17:30

CD8+ T cell heterogeneity and prognostic role in diffuse large B-cell lymphoma

Jiuling Li, China

X. Zhang, X. Wang, X. Wang

004 17:30 – 17:40

MCT1 affects DLBCL prognosis via immunometabolic reprogramming: a multi-omics analysis

Jiuling Li, China

X. Wang, X. Zhang, X. Wang

005 17:40 – 17:50

Macrophage-derived CCL18 promotes eosinophil recruitment and is associated with adverse survival in PTCL

Xueju Wang, China

H. Song, X. Wang, X. Zhang

006 17:50 – 18:00

Single-cell transcriptomics reveals an immunosuppressive axis driven by CXCL13+NK and TOX+T cells in refractory ENKTL

Zongyao Huang, China

D. Fu, X. Shi, C. Zhu, H. Hong, T. Lin, Y. Liu

007 18:00 – 18:10

cf-RRBS: a probe-independent methylation profiling alternative for FFPE CNS tumour diagnostics

Franceska Dedeurwaerdere, Belgium

J. De Wilde, L. Visser, B. Van Gaever, M. Van der Linden, F. Cordier, D. Creytsens, B. Menten, S. Roelandt, S. Van de Velde, W. de Leng, A. De Koker, I. Vanden Bempt, G. Martens, P. Wesseling, K. De Preter, N. Callewaert, J. Van Dorpe

008 18:10 – 18:20

Oxford nanopore technologies (ONT) methodologies assessed for rapid CNS tumour classification and intraoperative diagnosis: a single-centre study

Llewelyn Jones, United Kingdom

K. Eggleton, Z. Reisz, I. Bodi, D. Fox, C. Hannaway, M. Loose, S. Deacon, S. Al-Sarraj, B. Clark

009 18:20 – 18:30

A histopathology-guided workflow for the annotation of transcriptionally inactive granulocytes in spatial transcriptomics

Andreea-Raluca Cozac-Szöke, Romania

P. Schimmel, G. Gorkiewicz

010 18:30 – 18:40

Proteomic analysis in FFPE samples of patients with locally advanced rectal cancer to understand protein expression in complete response versus resistance to neoadjuvant radiotherapy

Edurne Pérez Béliz, Spain

S.B. Bravo-López, F. Fernández-López, I. Abdulkader Nallib

011 18:40 – 18:50

Enhancing pathological diagnosis and guiding personalised therapy in salivary gland tumours with a clinically validated 107-gene molecular panel

Ruifang Mao, China

Z. Wang, R. Mao, M. Han

012 18:50 – 19:00

Stepwise clinicopathologic progression of intestinal chronic active EBV disease to ENKTL: implications for differential diagnosis

Ke Yang, China

M. Li, W. Zhang, S. Zhao, W. Liu, Z. Chen

SC-22	Joint Short Course
17:00 – 19:00	K21
Head and Neck Pathology, Infectious Diseases Pathology, Ophthalmic Pathology	
Look out for infections of the head and neck	
Chairs: Metka Volavšek , Slovenia	
Gieri Cathomas , Switzerland	
Nuno Jorge Lamas , Portugal	

001 17:00 – 17:24

Corneal infections

Nuno Jorge Lamas, Portugal

002 17:24 – 17:48

No cancer, no worry, be happy?

Ula Mahadeva, United Kingdom

003 17:48 – 18:12

Molecular techniques to detect and characterize microorganisms

Gregor Gorkiewicz, Austria

004 18:12 – 18:36

Intraocular infections

Chee Thum, United Kingdom

005 18:36 – 19:00

The role of HPV in ocular infection and ocular surface squamous neoplasia

Ann Sandison, *United Kingdom*

Robert M. Verdijk, *The Netherlands*

SY-20 Symposium

17:00 – 19:00 K11

Thymic & Mediastinal Pathology

The challenging spectrum of mediastinal lymphoid-rich lesions

Chairs: Mirella Marino, Italy

Izidor Kern, *Slovenia*

001 17:00 – 17:20

IgG4-related disease and its differential diagnosis

Stefan Porubsky, *Germany*

002 17:20 – 17:40

Hodgkin lymphoma and its pitfalls

Sergio Pina-Oviedo, *USA*

003 17:40 – 18:00

How to spot a seminoma?

Felix Bremmer, *Germany*

004 18:00 – 18:20

T-lymphoblastic lymphoma and its distinction from other prevascular mediastinal lesion on biopsies

Thierry Molina, *France*

005 18:20 – 18:40

Castleman disease and other oddities

Gorana Gašljević, *Slovenia*

006 18:40 – 19:00

Primary mediastinal large B cell lymphoma and its differential diagnosis

Laurence de Leval, *Switzerland*

SY-21 Joint Symposium

17:00 – 19:00 K17/18

Electron Microscopy, Neuropathology

New morpho-molecular and 3D approaches for the study of neurodegenerative diseases

Chairs: Sofia Ascoli, Italy

Zane Jaunmuktane, *United Kingdom*

001 17:00 – 17:30

Post-mortem organotypic slices culture as synucleinopathies model

Marianna Bugiani, *The Netherlands*

002 17:30 – 18:00

Pathogenic mechanisms of storage diseases with neurological involvement: the role of electron microscopy

Giovanna Cenacchi, *Italy*

003 18:00 – 18:30

Uncovering the ultrastructural diversity of α -synuclein pathology by correlative light and electron microscopy

Amanda Lewis, *Switzerland*

004 18:30 – 19:00

Nanopore sequencing to characterize central nervous system tumours and diseases caused by tandem repeat expansion

Luca Morandi, *Italy*

● Wednesday, 16 September 2026

SC-23	Short Course
08:30 – 10:30	Victoria Hall
Digestive Diseases Pathology (Liver/Pancreas)	
Joint Short Course DIGE - GI & HPHS: Update on tumours of the liver and the biliary tract	
Chairs: Dina Tiniakos, Greece	
Dhanpat Jain, USA	

001 08:30 – 08:35
Introduction by session chairs

002 08:35 – 09:00
Morphomolecular refinements and profiling of hepatocellular tumours
Sanjay Kakar, USA

003 09:00 – 09:25
Tumours of the intrahepatic biliary tract: emerging subtypes and diagnostic implications
Yoh Zen, United Kingdom

004 09:25 – 09:50
Tumours of the extrahepatic biliary tract and gallbladder: WHO updates and related changes in daily practice
Vikram Deshpande, USA

005 09:50 – 10:15
Hepatobiliary precursor lesions, and spectrum of differentiation of primary liver cancer
Rui Caetano-Oliveira, Portugal

006 10:15 – 10:30
Joint Discussion

SS-12	Joint Slide Seminar
08:30 – 10:30	K1
Paediatric and Perinatal Pathology, Uropathology	
Mesenchymal tumours in the GU tract from birth to adulthood	
Chairs: Maria Rosaria Raspollini, Italy	
Maureen O'Sullivan, Ireland	

001 08:30 – 08:50
Case 1
Laura Hiemcke-Jiwa, The Netherlands

002 08:50 – 09:10
Case 2
Abbas Agaimy, Germany

003 09:10 – 09:30
Case 3
Sean R. Williamson, USA

004 09:30 – 09:50
Case 4
Mahmut Akgul, USA

005 09:50 – 10:10
Case 5
Ibrahim Kulac, Türkiye

006 10:10 – 10:30
Case 6
Michael Michal, Czech Republic

SY-22	Symposium
08:30 – 10:30	A2
Trainees Session	
Pathway to research: a guide for residents and emerging scientists	
Chairs: Zineb Belcaid, The Netherlands	
Elisabetta Maffei, Italy	
Sofia Neves, Portugal	

001 08:30 – 08:45
Finding my place in research: lessons from the early pathway
Marek Brousil, Czech Republic

002 08:45 – 09:00
Finding time, finding mentors: how research became part of my training
Faik Tutucu, The Netherlands

003 09:00 – 09:15
Starting residency after research: challenges, surprises, and advantages
Tristan Lerbs, Germany

004 09:15 – 09:30
Balancing clinical service and research: strategies that helped me move forward
Ivan Archilla, Spain

005 09:30 – 09:45
Growing a research career while starting clinical practice: what I wish I knew
Arturo Bonometti, Italy

006 09:45 – 10:07
Moderated Discussion

007 10:07 – 10:30

Q&A

SC-24

Joint Short Course

08:30 – 10:30

A3

Electron Microscopy, Infectious Diseases
Pathology, Pulmonary Pathology

The role of electron microscopy in the diagnosis of lung diseases

Chairs: **Renate Kain**, Austria
Alexis Trecourt, France
Teodora Radonic, The Netherlands

001 08:30 – 09:00

Looking into the lung with electron microscopes
Matthias Ochs, Germany

002 09:00 – 09:30

The use of electron microscopy for the study of
respiratory viruses and mycobacteria
Sebastien Eymieux, France

003 09:30 – 10:00

Large-scale electron microscopy of SARS-CoV-2–
infected autopsy lung
Carsten Dittmayer, Germany

004 10:00 – 10:30

Beyond light - ultrastructural detection of novel
pathogens in respiratory outbreak investigation
Wun-Ju Shieh, Taiwan, China

SY-23

Joint Symposium

08:30 – 10:30

K2

Digital & Computational Pathology, Molecular
Pathology

AI/image-based prediction in cancer

Chairs: **Sara Oliveira**, The Netherlands
Michał Bienkowski, Poland

001 08:30 – 08:54

AI/Image-based prediction of clinically
actionable morpho-molecular aberrations in
cancer
Frederick Klauschen, Germany

002 08:54 – 09:18

AI-based prediction of gene expression from
H&E histopathology slides in breast cancer
Mattias Rantalainen, Sweden

003 09:18 – 09:42

Clinical implications of AI-based quantitative
assessment of PTEN loss in hormone-sensitive
prostate cancer
Tamara Jamaspishvili, Canada

004 09:42 – 10:06

Prediction of mutation status and treatment
response in melanoma
Noora Neittaanmäki, Sweden

005 10:06 – 10:30

Mapping the structuro-molecular landscape of
the extracellular matrix in solid tumours
Hannah Williams, Switzerland

SC-25

Short Course

08:30 – 10:30

A4

Cytopathology

Cytopathology meets histopathology in the era of small tissue samples

Chairs: **Philippe Vielh**, France
Giancarlo Troncone, Italy

001 08:30 – 08:50

Cytopathology at the interface of morphology,
molecular testing, and precision oncology
Fernando Schmitt, Portugal

002 08:50 – 09:10

Pancreatic cytopathology in the era of small
tissue sample
Daniela Lenggenhager, Switzerland

003 09:10 – 09:30

Thyroid cytopathology in the era of small tissue
sample
Massimo Bongiovanni, Switzerland

004 09:30 – 09:50

Lung cytopathology in the era of small tissue
sample
Giancarlo Troncone, Italy

005 09:50 – 10:10

Lymph node cytopathology in the era of small
tissue sample
Pio Zeppa, Italy

006 10:10 – 10:30

Q&A

SY-24	Symposium
08:30 – 10:30	K21
Thymic & Mediastinal Pathology	
Posterior mediastinal tumours: a different universe for thymic pathologists	
Chairs: Angela Takano , Singapore	
Stephen Preston , United Kingdom	

001 08:30 – 08:50

The spectrum of peripheral nerve sheath tumours in the posterior mediastinum
Annikka Weissferdt, USA

002 08:50 – 09:10

Neuroblastic tumours of the mediastinum
Robert M. Verdijk, The Netherlands

003 09:10 – 09:30

Paragangliomas in the thorax and its differential diagnoses
Ronald de Krijger, The Netherlands

004 09:30 – 09:50

Cystic lesions in the posterior mediastinum
Dieter Peeters, Belgium

005 09:50 – 10:10

Oddities in the posterior mediastinum
Michael den Bakker, The Netherlands

006 10:10 – 10:30

My approach to the workup of lesions in the posterior mediastinum
Philipp Ströbel, Germany

SY-25	Joint Symposium
08:30 – 10:30	K11
Endocrine Pathology, History of Pathology	
A historical approach of endocrine pathology	
Chairs: Mirella Marino , Italy	
Stefano La Rosa , Italy	

001 08:30 – 08:50

A palette of progress: from Grmelius to modern pathology
Gabriella Nesi, Italy

002 08:50 – 09:10

The dawn of the neuroendocrine concept: a personal history of medullary thyroid carcinoma
Gianni Bussolati, Italy

003 09:10 – 09:30

Lung neuroendocrine tumours: do they have history?

Lina Carvalho, Portugal

004 09:30 – 09:50

A historical lecture on digestive neuroendocrine tumours

Silvia Uccella, Italy

005 09:50 – 10:10

Hashimoto, DeQuervain, Riedel: the physician and the disease

Matthew Clarke, United Kingdom

006 10:10 – 10:30

Q&A

SY-26	Joint Symposium
08:30 – 10:30	A5
Head and Neck Pathology, Pathology in Favour of Developing Countries	
Head and neck oncology in the developing world - diagnostic and treatment comparison	
Chairs: Bharat Rekhi , India	
Cecile Badoual , France	

001 08:30 – 09:00

Cytology in the diagnosis of challenging nonneoplastic and neoplastic diseases in low resource countries in difficult times: the Sudan perspective

Ahmed Abdalla Mohamedani, Sudan

002 09:00 – 09:30

Management of medical care between developing and developed countries: Vietnamese perspective

Trung Nguyen, Vietnam

003 09:30 – 10:00

Diagnostic workflow in the thyroid lesions: Indian perspective

Asawari Patil, India

004 10:00 – 10:30

Optimization of diagnostic workflow in salivary gland lesions: European perspective

Vincenzo Fiorentino, Italy

Scientific Programme | Wednesday

GA-01	Special Session
11:45 – 13:15	K1
ESP General Assembly	
Admission for ESP members only	

BPS-08	Joint Best Poster Session
13:15 – 13:45	E-Poster Terminal 1
Autopsy Pathology / Soft Tissue and Bone Pathology	
<i>Chair: Felix Haglund de Flon, Sweden</i>	

BPS-09	Best Poster Session
13:15 – 13:45	E-Poster Terminal 2
Digestive Diseases Pathology - GI	
<i>Chair: Shaun Walsh, United Kingdom</i>	

BPS-10	Best Poster Session
13:15 – 13:45	E-Poster Terminal 3
Gynaecological Pathology	
<i>Chair: Sonia Gatiús Calderó, Spain</i>	

SC-26	Joint Short Course
14:00 – 16:00	Victoria Hall
Digestive Diseases Pathology (Liver/Pancreas), Paediatric and Perinatal Pathology	
Paediatric pathology and the hepatopancreatobiliary system: the basics	
<i>Chairs: Alessandro Gambella, Italy Jens Stahlschmidt, United Kingdom</i>	

001 14:00 – 14:05
Introduction by session chairs

002 14:05 – 14:23
Liver vascular disorders
Valerie Paradis, France

003 14:23 – 14:41
Autoimmune conditions in the pancreas and the liver
Rachel Brown, United Kingdom

004 14:41 – 14:59
Non-neoplastic liver diseases in children
Uta Drebbler, Germany

005 14:59 – 15:17
Biliary disorders: from children to adult
Yoh Zen, United Kingdom

006 15:17 – 15:35
Epithelial tumours in the liver in children
Ronald de Krijger, The Netherlands

007 15:35 – 15:53
Rare hepato-pancreato-biliary neoplasms in children
Christian Vokuhl, Germany

008 15:53 – 16:00
Closing remarks and take-home message

SS-13	Slide Seminar
14:00 – 16:00	K1
Gynaecological Pathology	
Decoding the look-alikes: navigating benign and malignant mimics	
<i>Chairs: Ana Felix, Portugal Joost Bart, The Netherlands</i>	

001 14:00 – 14:13
Case 1
Jutta Huvila, Finland

002 14:13 – 14:26
Case 2
Joana Ferreira, Portugal

003 14:26 – 14:39
Case 3
Felix Kommoss, Germany

004 14:39 – 14:52
Case 4
Sonia Gatiús Calderó, Spain

005 14:52 – 15:05
Case 5
Sarit Aviel-Ronen, Israel

006 15:05 – 15:18
Case 6
Jesus Machuca-Aguado, Spain

007 15:18 – 15:31
Case 7
Carla Bartosch, Portugal

008 15:31 – 15:44
Case 8
Laura Ardighieri, Italy

009 15:44 – 16:00

Q&A

SS-14 Joint Slide Seminar

14:00 – 16:00 **A2**

Haematopathology, Trainees Session

From basics to advanced: mature T-cell lymphomas

Chairs: Laurence de Leval, Switzerland

Ozgur Can Eren, USA

001 14:00 – 14:10

T-follicular helper lymphomas: diagnostic challenges and approaches

Ozgur Can Eren, USA

002 14:10 – 14:25

Updates in classification, pathobiology, and diagnosis: T-follicular helper lymphomas

Ahmet Dogan, USA

003 14:25 – 14:30

Joint Discussion

004 14:30 – 14:40

Enteropathy-associated T-cell lymphoma & monomorphic epitheliotropic intestinal T-cell lymphoma: diagnostic challenges and approaches

Sofia Neves, Portugal

005 14:40 – 14:55

Updates in classification, pathobiology, and diagnosis: enteropathy-associated T-cell lymphoma & monomorphic epitheliotropic intestinal T-cell lymphoma

Laurence de Leval, Switzerland

006 14:55 – 15:00

Joint Discussion

007 15:00 – 15:10

Peripheral T-cell lymphoma, Not Otherwise Specified: diagnostic challenges and approaches

Patric Rajala, Sweden

008 15:10 – 15:25

Updates in classification, pathobiology, and diagnosis: peripheral T-cell lymphoma, Not Otherwise Specified

Fina Climent, Spain

009 15:25 – 15:30

Joint Discussion

010 15:30 – 15:40

Anaplastic large cell lymphomas: diagnostic challenges and approaches

João Gama, Portugal

011 15:40 – 15:55

Updates in classification, pathobiology, and diagnosis: anaplastic large cell lymphomas

Alina Nicolae, France

012 15:55 – 16:00

Joint Discussion

SC-27 Joint Short Course

14:00 – 16:00 **A3**

Head and Neck Pathology, Pulmonary Pathology

Malignant pathology of the upper & lower respiratory tract

Chairs: Ann Sandison, United Kingdom

Pinar Firat, Türkiye

001 14:00 – 14:30

Squamous cell carcinoma – same-same or different?

Lisa Rooper, USA

002 14:30 – 15:00

Update on salivary gland tumours – does location matter?

Ilmo Leivo, Finland

003 15:00 – 15:30

Application of cytopathology in lung versus head-and-neck lesions

Ahmed Ali, United Kingdom

004 15:30 – 16:00

Immunotherapy in lung and head and neck cancer

Christopher Nutting, United Kingdom

SY-27	Symposium
14:00 – 16:00	K2
Molecular Pathology	
Broad molecular cancer profiling in routine pathology work-up - where are we going?	
Chairs: Johan Botling , Sweden	
Michał Bienkowski , Poland	

001 14:00 – 14:30
Molecular cancer testing - current state of the art and challenges
Johan Botling, Sweden

002 14:30 – 15:00
Whole exome and genome sequencing in routine molecular pathology
Sabine Merkelbach-Bruse, Germany

003 15:00 – 15:30
Diagnostic whole transcriptome sequencing in FFPE samples
Albrecht Stenzinger, Germany

004 15:30 – 16:00
Clinical proteomics for precision medicine - feasibility of mass spectrometry analysis based on FFPE tissue
Lukas Orre, Sweden

LOC-03	LOC Session
14:00 – 16:00	A4
LOC Session	
Sweden's experience – from national strategy to clinical impact	
Chairs: Johan Hartman , Sweden	
Thomas Sollie , Sweden	

001 14:00 – 14:05
Welcome and session overview
Johan Hartman, Sweden

002 14:05 – 14:20
AI-driven quantitative pathology
Balázs Ács, Sweden

003 14:20 – 14:40
Integrating artificial intelligence into routine breast pathology: common diagnostic pitfalls
Eugenia Colón, Sweden

004 14:40 – 15:00
Digital pathology as a national strategy
Anna Bodén, Sweden

005 15:00 – 15:20
Precision medicine in Sweden: genomic medicine Sweden
Anders Edsjö, Sweden

006 15:20 – 15:40
The Swedish Cancer Strategy
Kjell Ivarsson, Sweden

007 15:40 – 16:00
Round Table Discussion and Q&A - Can artificial intelligence support the implementation of precision medicine?
Johan Hartman, Sweden

SS-15	Slide Seminar
14:00 – 16:00	K21
Thymic & Mediastinal Pathology	
Ancillary molecular testing in the differential diagnosis of mediastinal lesions: exemplary cases	
Chairs: Małgorzata Szotkowska , Poland	
Annikka Weissferdt , USA	

001 14:00 – 14:17
Case 1
Anja Roden, USA

002 14:17 – 14:34
Case 2
Martina Haberecker, Switzerland

003 14:34 – 14:51
Case 3
Stefano Lucà, Italy

004 14:51 – 15:08
Case 4
Chun Yuen Chow, Singapore

005 15:08 – 15:25
Case 5
Kirsty Lloyd, United Kingdom

006 15:25 – 15:43
Case 6
Emilian Olteanu, United Kingdom

007 15:43 – 16:00
Case 7
Jan von der Thüsen, The Netherlands

SY-28	Symposium
14:00 – 16:00	K11
History of Pathology	
Historical scientific-cultural legacies	
Chairs: Stephan Ihrler , Germany	
Gabriella Nesi , Italy	

001 14:00 – 14:20
Historical scientific-cultural legacy: Portugal & Sweden hand-in-hand
Rosa Henriques de Gouveia, Portugal

002 14:20 – 14:40
The many maladies of the emperor: a medical history of the Emperor Charles V
Rafael Jimenez, USA

003 14:40 – 15:00
Historical scientific-cultural legacy in Spain
Luis Alfaro, Spain

004 15:00 – 15:20
Historical scientific-cultural legacy in Italy
Raffaella Santi, Italy

005 15:20 – 15:40
Historical scientific-cultural legacy in Sweden
Eugenia Colón, Sweden

006 15:40 – 16:00
Q&A

SC-28	Joint Short Course
14:00 – 16:00	A5
Endocrine Pathology, Pathology in Favour of Developing Countries	
Thyroid pathology: how far can we go with morphology alone?	
Chairs: Matthias Dettmer , Germany	
Maurizio Martini , Italy	

001 14:00 – 14:25
The Bethesda System for Reporting Thyroid Cytopathology
Fernando Schmitt, Portugal

002 14:25 – 14:50
Aggressive features in thyroid FNA
Massimo Bongiovanni, Switzerland

003 14:50 – 15:15
Papillary thyroid carcinoma: does subtype matter?
Clara Ugolini, Italy

004 15:15 – 15:30
Case 1
Shipra Agarwal, India

005 15:30 – 15:45
Case 2
Chanchal Rana, India

006 15:45 – 16:00
Case 3
Pietro Tralongo, Italy

SPEC-09	Special Session
14:00 – 16:00	K17/18
Special Session	
The future of training in pathology in the AI era	
Chairs: Erika Tóth , Hungary	
Siu-ming Mak , Hong Kong	
Stoyan Alexov , Bulgaria	

001 14:00 – 14:20
AI in pathology training: why, when, how
Derya Demir, Türkiye

002 14:20 – 14:40
AI and pathology teaching: the French experience
Jean-Christophe Sabourin, France

003 14:40 – 15:00
Navigating challenges and ensuring equity of access
Vassiliki Tzelepi, Greece

004 15:00 – 15:20
A view from the pilot seat: the trainees' perspective on today's usage of AI in learning and teaching
Diana Ionescu, Canada

005 15:20 – 15:40
AI assisted pathology: technical and ethical challenges
Angelo Paolo Dei Tos, Italy

006 15:40 – 16:00
Discussion

Scientific Programme | Wednesday

BPS-11 Best Poster Session

16:00 – 16:30 E-Poster Terminal 1

**Digestive Diseases Pathology - Liver/
Pancreas**

Chair: **Funda Yilmaz**, Türkiye

BPS-12 Best Poster Session

16:00 – 16:30 E-Poster Terminal 2

Head & Neck Pathology

Chair: **Roderick Simpson**, Canada

BPS-13 Best Poster Session

16:00 – 16:30 E-Poster Terminal 3

Pulmonary Pathology

Chair: **TBA**

BPS-14 Joint Best Poster Session

16:00 – 16:30 E-Poster Terminal 4

**Infectious Diseases Pathology / Other Topics
/ Pathology in Favour of Developing Countries**

Chair: **Gordan Maras**, Sweden

KNL-04 Keynote Lecture

16:30 – 17:15 Victoria Hall

Chair: **Irene Esposito**, Germany

Juan Rosai Lecture

The Evolution of Soft Tissue

Tumour Pathology

Jason Hornick, USA



CC-01 Congress Closing

17:15 – 18:00 Victoria Hall

Closing Ceremony

Chairs: **Xavier Matías-Guiu**, Spain

Eugenia Colón, Sweden

One-Day Tracks

- Computational Pathology Symposium (CP)
- Molecular Diagnostics Pathology Symposium (MD)
- Technician Symposium (TEC)

Participants with full ECP registration can attend all One-Day Tracks at no extra cost. No additional registration is required.

Sunday, 13 September 2026

CP-01 Computational Pathology Symposium

08:30 – 10:30 K1

AI essentials for pathologists

Chairs: **Sara Oliveira**, *The Netherlands*
Marta Ranzini, *Italy*

001 08:30 – 09:15

AI Mythbusters

Frédérique Meeuwssen, *The Netherlands*
Fayyaz Minhas, *United Kingdom*

002 09:15 – 10:00

Pathology foundation models for precision oncology

Hao Chen, *China*

003 10:00 – 10:10

Decomposing H&E-patches into interpretable features using sparse autoencoders

Till Nicke, *Germany*
J.-R. Schäfer, E. Petersen, F.W.-E. Michelsen, A. Weber-Steinhilber, L.A. Flach, L.S. Brandenburg, J. Georgii, H. Höfener, J. Lotz

004 10:10 – 10:20

Hyperbolic multimodal AI and geometric digital biomarkers for response and latent relapse profiling in early stage triple-negative breast cancer

Lorenzo Nicolè, *Italy*
D. Massa, M. Terreran, S. Trevisan, R. Cappellesso, M.V. Dieci, S. Ghidoni, V. Guarneri, A.P. Dei Tos

005 10:20 – 10:30

SUPERB – superiority of feature-based AI over end-to-end models for pCR prediction in TNBC: insights from pre-treatment and on-treatment biopsies

Ramona Erber, *Germany*
A. Kochanek, T. Niedermair, D. Calvopina, M. Päpper, A. Youssef, A. Hamzeh, C. Eck, P. Wagner, A. Hartmann, C. Kolberg-Liedtke, H.-C. Kolberg, P. Räth, M. Braun, P.A. Fasching, E.-M. Grischke, A. Hartkopf, T. Lang, T. Köhler

CP-02 Computational Pathology Symposium

14:15 – 16:15 K1

Hands-on with AI: biomarkers and interactive tools

Chairs: **Frédérique Meeuwssen**, *The Netherlands*
Darren Treanor, *United Kingdom*

001 14:15 – 14:45

Deep-learning based biomarker in gynaecologic pathology

Tjalling Bosse, *The Netherlands*

002 14:45 – 15:15

Bridging innovation and clinical adoption in computational pathology

Matthew Hanna, *USA*

003 15:15 – 15:25

Digital pathology-based FOLR1 assessment using QuPath in tubo-ovarian high-grade serous carcinoma: comparison with blinded pathologist evaluation

Marco Grillini, *Italy*
B. Caglioti, A. Briolini, C. Ravaioli, M. Barbagallo, A. Borriello, A. Degiovanni, G. Tallini, A. De Leo

005 15:25 – 15:35

Gleason pattern classification by multimodal large language models and a pathology foundation model in prostate needle biopsy: a comparative study

Emirhan Gül, *Türkiye*
B. Mülâyim, O. Ertunç, İ.F. Gülüm, Y.O. Artan, İ.İ. Gönül

006 15:35 – 15:45

Scalable AI-based gene expression prediction from routine breast cancer histopathology whole slide images

Constance Boissin, *Sweden*
Y. Xiang, B. Liu, J. Vallon-Christersson, J. Hartman, M. Rantalainen

007 15:45 – 15:55

High confidence, low concordance: open multimodal models as histopathology co-pilots on pathologist-selected H&E fields

Arina Leiman, *Russia*
V. Kushnarev

008 15:55 – 16:05

Can LLM's navigate the gray zone? Prompt-optimised LLM performance in cervical cytology

Emre Can Kaleycik, *Türkiye*
C. Yildirim, G. Canbolat Danaci, B. Ince Alkan

CP-03 Computational Pathology Symposium

16:45 – 18:45 K1

From curiosity to clinic: trying out chatbots in pathology

Chairs: Francesco Ciompi, The Netherlands
Hao Chen, *China*
Katrien Grünberg, *The Netherlands*

001 16:45 – 18:45

From curiosity to clinic: trying out chatbots in pathology

Sebastiaan Ram, *The Netherlands*
Sander Moonemans, *The Netherlands*

● **Monday, 14 September 2026**

MD-01 MD Pathology Symposium

08:30 – 09:30 **K2**

European Master Molecular Pathology (EMMP) - Project presentations

Chairs: Johan Botling, Sweden

Matthias Matter, Switzerland

001 08:30 – 08:40

Histological and genetic features of 22 melanocytic neoplasms with RAF1 fusion genes
Gerardo Cazzato, Italy

002 08:40 – 08:50

Comparison of artificial intelligence-based scoring of programmed death-ligand 1 (PD-L1) expression to predict treatment response and patient outcome in non-small cell lung cancer
Katherina Baranova, Canada

003 08:50 – 09:00

Validation and functional characterization of potential MET exon 14 skipping alterations in NSCL
Menelaos Samaras, Greece

004 09:00 – 09:10

Clinical utility of NGS for detecting Gene amplifications in lung cancer
Anna Keogh, Ireland

005 09:10 – 09:20

Methylthioadenosine phosphorylase (MTAP) deficiency in KRAS-mutated versus KRAS wild-type non-small cell lung cancer (NSCLC): insights from a southern French patient cohort
Nuno Jorge Lamas, Portugal

006 09:20 – 09:30

Integrating cytomorphology and NGS-based molecular profiling of ascitic fluid in high-grade serous ovarian carcinoma: a multi-institutional study
Antonio D'Amati, Italy

MD-02 MD Pathology Symposium

09:30 – 10:30 **K2**

Update on molecular biomarkers across organs in 2026

Chairs: Johan Botling, Sweden

Matthias Matter, Switzerland

001 09:30 – 09:45

Molecular diagnostics in urothelial cancer
Henning Reis, Germany

002 09:45 – 10:00

Molecular diagnostics in prostate cancer
Marene Landström, Sweden

003 10:00 – 10:15

Molecular testing in lymphoma
Richard Rosenquist, Sweden

004 10:15 – 10:30

Clonality assessment of antigen receptors: advancing diagnostic pathology
Patricia Groenen, The Netherlands

MD-03 MD Pathology Symposium

14:15 – 16:15 **K2**

GenomSeq in Europe: national consortia updates, whole genome sequencing applications, and enhanced data interpretation

Chairs: Sabine Merkelbach-Bruse, Germany

Erik Jan Dubbink, The Netherlands

001 14:15 – 14:35

Molecular testing for NET G3 and NEC: optimizing decisions in multidisciplinary care
Christofer Juhlin, Sweden

002 14:35 – 14:55

Implementing nationwide precision cancer diagnostics - the need for multimodality
Hege Russnes, Norway

003 14:55 – 15:15

WGS in the pathologist's toolbox: translating genomic complexity into clinical actionable insight
Paul Roepman, The Netherlands

004 15:15 – 15:35

Integrating FFPE-derived whole-genome sequencing into routine molecular pathology
Bettina Sobottka, Switzerland

005 15:35 – 15:55

Large language models for clinical decision support in precision medicine
Jacqueline Lammert, Germany

006 15:55 – 16:15
AI-powered multi-single-cell omics risk
prediction in early-stage lung cancer
Frederick Klauschen, Germany

MD-04MD Pathology Symposium

16:45 – 17:40K2

Future directions in MRD and liquid biopsy for solid tumours

Chairs: Carina Heydt, Germany
Udo Siebolts, Germany

001 16:45 – 17:03
European liquid biopsy society and European
harmonization efforts
Klaus Pantel, Germany

002 17:03 – 17:21
MRD monitoring by ctDNA in breast cancer
Alex Pearson, United Kingdom

003 17:21 – 17:40
The value of pre- and post-surgical ctDNA
measurement in the management of patients
with resectable colorectal liver metastases
Saskia Wilting, The Netherlands

MD-05MD Pathology Symposium

17:40 – 18:45K2

Molecular Tumour Board: interdisciplinary case discussions among oncologists, pathologists, and human geneticists

Chairs: Carina Heydt, Germany
Udo Siebolts, Germany

001 17:40 – 17:58
Integrating large-scale genomic profiling in the
standard diagnostic work-up improves outcomes
of patients with Cancer of Unknown
Sarah Watson, France

002 17:58 – 18:45
Demonstration of an MTB workflow through a
simulated real-life MTB meeting
Luigi De Petris, Sweden
Felix Haglund de Flon, Sweden
David Tamborero, Sweden

Technician Symposium | Tuesday

Tuesday, 15 September 2026

TEC-01	Technician Symposium
08:30 – 10:30	A5
Technician Symposium	
Updates in molecular pathology	
Chairs: Louise Burke , Ireland	
Anders Edsjö , Sweden	

001 08:30 – 09:00
Multimodal assays for the next generation of histopathology
Charlotte Stadler, Sweden

002 09:00 – 09:30
Revolutionising lung cancer diagnosis: emerging biomarkers and the future of AI in computational pathology
Cristian Ortiz-Villalon, Sweden

003 09:30 – 10:00
Role of molecular approaches in autopsy practice
Marta Cohen, United Kingdom

004 10:00 – 10:30
Integrating liquid biopsy into routine histopathology diagnostic workflows
Réiltín Werner, Ireland

TEC-02	Technician Symposium
14:15 – 16:15	A5
Technician Symposium	
Embracing advances in pathology practise	
Chairs: Eugenia Colón , Sweden	
Réiltín Werner , Ireland	

001 14:15 – 14:45
Linking gene expression to tissue context: advancing cancer molecular diagnostics with computational pathology
Xinsong Chen, Sweden

002 14:45 – 15:15
Approaches to co-ordinating molecular services: an Irish experience
Teresa Loftus, Ireland

003 15:15 – 15:45
Interventional pathology procedures development ensuring robust systems and standards
Mónica Curado, Portugal

004 15:45 – 16:15
Clinical trial – Pathology Interface: key to translational and precision medicine
Elvira Purcheras Martinez, Spain

TEC-03	Technician Symposium
17:00 – 19:00	A5
Technician Symposium	
Efficient and sustainable laboratory production pathways	
Chairs: Catarina Eloy , Portugal	
Margareta Lirvall , Sweden	

001 17:00 – 17:30
Future of pathology practice: automatization, robotization and workforce transformation
Xavier Matias-Guiu, Spain

002 17:30 – 18:00
Timely diagnostics: role of turnaround time evaluation in quality pathology practise
Diana Ferreira, Portugal

003 18:00 – 18:30
Sustainable pathology practises: a modern day imperative
Funda Yilmaz, Türkiye

004 18:30 – 19:00
Workforce evolution in modern pathology practice – future prospects
Ivan Rienda, Portugal

Poster Sessions

- PS-01 to PS-06
Sunday, 13 September 2026
- PS-07 to PS-13
Monday, 14 September 2026
- PS-14 to PS-17
Tuesday, 15 September 2026
- PS-18 to PS-26
Wednesday, 16 September 2026

All poster presenters were invited to upload their posters as E-Posters. All uploaded E-Posters can be searched for and viewed electronically on the E-Poster Terminals from Sunday, 13 to Wednesday, 16 September 2026.

● Sunday, 13 September 2026

PS-01	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Breast Pathology	
Chairs: Gabor Cserni , Hungary	
Ewa Chmielek , Poland	

002

Expression of Claudin 18.2 and gastric mucins in primary mucinous breast carcinoma

Valeria Maffei, Italy

C. Ciulla, S. Pedron, F. De Virgili, A. Scarpa,

C. Luchini, A. Nottegar

003

Comparative evaluation of immunohistochemical versus MammaTyper-based subtyping in breast cancer: clinical and therapeutic implications

Antonia Syrnioti, Greece

E. Kabrani, E. Timotheadou, V. Papadopoulos,

T. Koletsa

004

HER2-low dynamics in advanced triple-negative breast cancer: a multiplatform analysis across primary and metastatic sites

Anikó Kovacs, Sweden

L. Klint, S. De Lara, B. Linderholm, T.Z. Parris

005

Impact of changing HER2 antibody on the proportion of HER2low breast carcinomas and potential eligibility for Trastuzumab Deruxtecan (Enhertu®)

Anikó Kovacs, Sweden

J. Nyqvist-Streng, S. Törnqvist,

E. Werner Rönnerman, A.-K. Possögel,

J. Nieto Ghersi, S. Janeva, K. Helou, P. Karlsson,

T.Z. Parris

006

Cell lines covering the full clinically relevant HER2 expression range including Ultra-low for the first time as quality tool for IHC assay performance

Tanya Julio, Denmark

S. Nielsen, K. Bøgh Anderson, R. Røge, N. Su,

K.-J. Chang

007

Next-generation sequencing in Uzbek triple-negative breast cancer: actionable genomic alterations

Madinakhon Jahongirova, Uzbekistan

N. Pak, K. Allaeva, U. Solikhjonova

008

Neoadjuvant chemotherapy in triple-negative breast cancer: predictors of pathological response and survival outcomes

Ana Rita Araujo, Portugal

L. Drake, A. Magalhaes, A. Marques, C. Leal,

I. Augusto, N. Tavares, D. Gomes, S. Tavares,

P. Meireles, A.S. Preto, B. Peleteiro

009

Methylation analysis of primary PRKD1 translocated cribriform adenocarcinoma of the breast: a novel salivary gland analogue

Martina Bradova, Czech Republic

T. Vaněček, M. Grendár, P. Martinek,

D. Van Niekerk, M. Michal, A. Skálová

010

Prognostic and clinicopathological relevance of HHLA2, TMIGD2, and KIR3DL3 in relation to classical immune checkpoints in breast carcinoma

Yoel Genaro Montoyo Pujol, Spain

A. Llopis, D.A. Manresa-Corbalán,

E. Castellón-Molla, J. Ponce, S. Delgado,

T.A. Martin-Bayón, H. Ballester, G. Peiró

011

Real-world validation of artificial intelligence as an auxiliary tool for reanalysis of immunohistochemical HER2 detected score 2+ in advanced breast cancer

Leonard Da Silva, Brazil

N. Correa, P. Castro, M. Picasso, L. Pimenta,

P. Pereira, R. Fernandes, F. Koyama,

R. Dienstmann

012

RPL5 drives mutant p53 stabilization and drug resistance via MDM2-A isoform switching in triple-negative breast cancer

Han Suk Ryu, Republic of Korea

014

Low AI-derived Ki67 identifies a subgroup with reduced likelihood of high oncotype DX recurrence score in ER-positive breast cancer
Basel Altrabulsi, *United Arab Emirates*
A. Quadri, H. Dimashkieh

015

Tumour budding and its association with histological and prognostic parameters in breast cancer
Nileththi Jayanjana Asanthi, *Sri Lanka*
G.G. Ranaweera, C.S. Fernando,
V.C. Bandaranayake

016

High frequency of ESR1 mutations at progression to first- and second-line CDK4/6 inhibitor therapy predicts poor prognosis in ER+/HER2- metastatic breast cancer: results from the GEICAM/2014-03 RegistEM study

Federico Rojo, *Spain*
I. Álvarez, S. Antolín,
J. Cruz Jurado, R. Andrés, C.A. Rodríguez Sánchez,
E. Galve, C. Falo Zamora, S. Saura Grau,
A. Miguel Rodríguez, M. Margelí, I. Otero Blas,
E. Adrover Cebrián, S. Zazo, Y. Jerez Gilarranz,
C. Reboredo Rendo, I. Ceballos Lenza,
L. Murillo Jaso, A.M. Vargas Prado, J. Herranz,
R. Caballero Velazquez, D. Fernández-García,
A. Tibau, S. López-Tarruella, Á. Guerrero-Zotano

017

Correlation of RT-qPCR-based progesterone receptor, estrogen receptor, and Ki-67 expression with multigene recurrence risk in hormone receptor-positive/HER2-negative breast cancer (SCORE study)

Raluca Oana Nathalia Zagrean, *Spain*
E. Alba Conejo, J. Hernández Losa,
R. Lavado Valenzuela, M. Álvarez Pérez,
S. Borao Arriazu, M.d.C. Ocaña Farfán,
A. Garrido Aranda, V. Peg Cámara

018

Nuclear β -catenin expression at breast biopsy sites
Ana Keilhauer, *USA*
L.C. Collins, B. Boyraz

019

Epidemiology of fibroepithelial tumours of the breast
Guilherme Fontinha, *Portugal*
M. Meruje

020

HER2 IHC multi-reader variability: categorical and continuous comparison of AI and expert pathologist scoring
Thomas Ramsing, *Denmark*
T.M.P. Pham, J. Thagaard, M.-D. Martin Martinez,
D. Peeters, C. Colpaert, L. Vanwalleghem,
G. Tagmouti, G. Van den Eynden, M. Van Bockstal,
W. Waelpuut, F. Dedeurwaerdere, V. Duwel,
F. Deman, G. Floris, E. Dequeker

021

Prognostic and clinicopathological significance of HER2-low and HER2-ultralow expression in breast cancer: a comprehensive single-centre analysis

Neslihan Kaya Terzi, *Türkiye*
O. Yulek

022

PgR, ER, and Ki-67 for risk stratification in grade 2 HR+/HER2- breast cancer: a collaboration among breast pathologists across Tuscany
Cristian Scatena, *Italy*

G.N. Fanelli, B. Fuochi, R. Alaimo, M. Doria,
R. Fabbri, L. Laurini, L. Malaspina, V. Mancini,
E. Nucci, M. Pieroni, F. Rossi, D. Tacchini,
V. Vezzosi, L. Biganzoli, A.G. Naccarato

023

International multicentre validation of a Magee equation-based triage system for oncotype DX testing in ER+/HER2- breast cancer

Balázs Márton, *Sweden*
K. Éles, I. Shujski, E. Kálmán

024

Effect of short-term neoadjuvant endocrine therapy in postmenopausal patients with hormone-receptor-positive breast cancer
Abrar Alghamdi, *USA*

Y. Fang, S. Shakeel, N. Unni, S. Sahoo

025

Reporting morphologic subtypes of invasive lobular carcinoma (ILC) on core needle biopsy (CNB)

Di Ai, MD, PhD, FCAP, USA

Y. Wu, E. Resetkova

026

PRAME expression in metastatic breast carcinoma: a threshold-dependent marker across cutaneous and non-cutaneous sites and molecular subtypes

Dilara Yitiz, Türkiye

H.S. Arslan, F. Kuşku Çabuk, A.K. Kolik

027

Clinical outcomes and important prognostic biomarkers following dose-dense sequential adjuvant chemotherapy (dds-CT) in early breast cancer (eBC): pooled-analysis of individual data from 5,378 patients. A hellenic cooperative oncology group study

Anna Goussia, Greece

F.-I. Dimitrakopoulos, I. Tragani, H. Kourea, N. Korfiatis, T. Koletsa, A. Batistatou, K. Papadopoulou, M. Bobos, A. Charchanti, O. Tzaida, K. Petraki, S. Pervana, C. Magkou, A. Papoudou-Bai, E. Tsolaki, S. Chrisafi, C. Karanikiotis, E. Razis, A. Koumariannou, I. Bombolaki, D. Bafaloukos, P. Kosmidis, E. Samantas, G. Aravantinos, A. Christopoulou, E. Fountzilias, C. Christodoulou, D. Tryfonopoulos, E. Lalla, H. Linardou

028

PD-L1 expression in residual HER2-positive breast cancer after neoadjuvant dual anti-HER2 targeted therapy

Melita Perić Balja, Croatia

S. Ramić, D. Tomas

029

Predicting non-sentinel axillary lymph node metastasis in sentinel-positive breast cancer: development of a risk stratification model

Hijen Maaroufi, Tunisia

S. Kamoun, M. Bani, A. Hmidi, A. Ben Amor, I. Bettaieb, A. Goucha, M. Bouhani, M. Driss, Y. Houcine

030

Optimizing conservative surgery: the critical role of intraoperative examination post-neoadjuvant therapy

Maha Driss, Tunisia

Y. Houcine, F. Sadallah, S. Kamoun, L. Naija, I. Bettaib, A. Goucha, M. Driss

031

Clinical significance of breast cancer elastosis: morphometric analysis using digital pathology methods

Dmytro Voronin, Ukraine

T. Zadovnyi, O. Mushii, V. Med, B. Liubchych, V. Chekhun

032

Immunohistochemical assay variability and HER2-low breast cancer detection: a nationwide laboratory comparison

Zeynep Ecem Kain, The Netherlands

E. Schuurman, X. Baez-Navarro, H. Høeg, P. Kanneganti, N. 't Hart, C.H. van Deurzen

033

Comparison of tumour bed area assessment on vacuum-assisted biopsy and standard surgery material in patients with unifocal T1-2N0-1M0 breast cancer after neoadjuvant chemotherapy

Nadezhda Mikhaskova, Russia

N. Amirov, P. Krivorotko, D. Smutin, A. Kudaibergenova

034

Reassessment of HER2-negative breast carcinomas: do HER2-null, ultralow and low categories reflect clinicopathological differences?

Gözde Canbolat Danacı, Türkiye

C. Yıldırım, E.C. Kaleycik, B. İnce Alkan

035

TACC3 expression in breast carcinomas: associations with tumour microenvironment, molecular subtypes, and prognosis

Fatih Çıtık, Türkiye

H. Tatlı Doğan, D. Şener Dede, H.R. Gencer, Ş. Türe Şavk, M. Doğan

036

Association of Trop2 expression with histopathological parameters, neoadjuvant chemotherapy response, and prognosis in triple negative breast cancer: a retrospective study (2011–2025)

Erva Bengu Balaban Yilmaz, Türkiye
B.B. Senay Yildiz, Ç. Ünal, M.G. Gurleyik, F. Aker

037

Patterns of HER2 expression in invasive lobular carcinoma of the breast

Maria Inês Silva Megre Barbosa, Portugal
A. Lapa, P. Rodrigues Veiga, J. Vaz Silva, C. Meireles, C. Leal

PS-02

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Cardiovascular Pathology

Chair: **Chiara Baldovini**, Italy

001

Antibody mediated rejection and acute cellular rejection in cardiac transplant patients at a single tertiary centre

Sayak Biswas, India
S. Kumar Mallick, S. Pal Singh, A. Vij, M. P Hote, S. Seth, R. Ray, P. Rajashekar, M. Sahu, A. Goyal, S. Arava

002

METTL3 methyltransferase drives the up-regulation of succinate dehydrogenase expression in atherosclerotic apolipoprotein E knockout mice

Adrian Manea, Romania
G. Dumitrescu, M.-L. Vlad, H. Muresian, M. Simionescu, S.-A. Manea

003

Fat mass and obesity-associated protein RNA demethylase regulates NLRP3 inflammasome priming in macrophages; potential implication in atherosclerosis

Simona-Adriana Manea, Romania
M.-L. Vlad, G. Dumitrescu, H. Muresian, M. Simionescu, A. Manea

004

Cardiac sarcoidosis and sudden cardiac death

Joseph Westaby, United Kingdom
V. Aravamudhan, M. Sheppard, J. Westaby

006

Clinicopathological features of primary pericardial malignant mesothelioma: a retrospective descriptive study of 55 cases

Omar Mnif, France
F. Forest, P.A. Nguyen, H. Begueret, D. Damotte, V. Hofman, C. Sagan, A. Mansuet-Lupo, L. Schnedecker, A. Scherpereel, D. Pissaloux, A. Houlier, S. Paindavoine, F. Damiola, R. Sequeiros, S. Lantuejoul

PS-03

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Cytopathology

Chair: **Izidor Kern**, Slovenia

001

Diagnostic sensitivity of simultaneously performed exfoliative cytology sampling versus fine needle aspiration for malignant lung lesions

Xin Jing, USA
X. Jin, B. Smola, T. Huang, M. Lew

002

Reproducibility of cytological diagnoses: light microscopy vs. scanned slide copies

Aleksandra Rogozhina, Russia
A. Tregubova, A. Asaturova, A. Badlaeva, E. Karpulevich

003

Cytological assessment of chondrogenic lesions: a single-centre retrospective study

Aylin Atasoy, Türkiye
D. Özyiğit Büyüktalancı, F.M. Doğukan, S. Toy, S.R. Ramazanoğlu

005

Artificial intelligence-assisted post-read quality control for reducing undercalled cases in urine cytology: a pilot alert-system study

Shu-Hui Lin, Taiwan, China
Y.-M. Lin, M.-Y. Lin, C.-H. Yeh, S.-W. Hsu, W.-L. Yang, G. Shao, T.-J. Liu, B. Crothers

006

The diagnostic value of GATA-3 immunohistochemistry in lymph node fine-needle aspiration cytology and its relationship with molecular subtypes of breast carcinoma

Suna Erkilic, Türkiye
E. Uzun, E.B. Gokce

PS-03

PS-02

PS-01

Sunday, 13 Sep

007

Clinical and morphological characteristics of cervicovaginal cytology in the geriatric population: future trends in geriatric pathology

Ezginur Solar, Türkiye

H.S. Baş, H.N. Ürer, C.B. Işık, E.G. Uzuner

008

Pleural fluid cytology - a before-and-after study of dual processing implementation

Rodrigo Cavalcanti, Portugal

M.I. Carvalhinho, R. Luis

PS-04

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session History of Pathology

Chair: Rosa Henriques de Gouveia, Portugal

001

Historical perspective on giant cell tumour of bone (GCTB)

Pancras Hogendoorn, The Netherlands

R. Forsyth

002

The godfather of the thyroid: tempus est nobis Adenographiae legendae

Stefan Spirić, Serbia

B. Rančić, B. Kovačević, S. Cerović

003

Their name in pathology: Spanish behind the eponyms in the pathology

Ainara Azueta Etxebarría, Spain

D. Rodríguez Villar, J. Pérez de Arenaza Marquínez,

J. García-Reyero, M.S. Rodríguez Duque,

L. Rodríguez Merino, S. Rouco Villahoz,

E. Linares Martín, S. Gatiús Calderó

004

Beyond the lesion: the story of Dr. Sophie Spitz

Fearghus Kelly, Ireland

E. Carroll, A. Ryan

005

The women behind the names: female eponyms in the history of pathology

Ainara Azueta Etxebarría, Spain

D. Rodríguez Villar, P. Calvo Torío,

L. Aguirre Moragues, I. Fernández de la Prieta,

R.I. Alvarado Cuenca, A. Martínez de Salinas

Quintana, E. Linares Martín, S. Gatiús Calderó

007

Contending theories on the origins of cells in nineteenth-century Edinburgh, 1838 - 1858

Edmund Joseph, United Kingdom

008

Virtual museum of anatomy and pathology

Deborah Nunes de Melo, Brazil

A. Karoline da Costa Ribeiro, J. Carneiro Melo,

J. Antônio Carlos Otaviano Morano David Morano,

B. Fernandes Garcia, C. Paiva Mendes,

V. Araujo Pinheiro, A. de Carvalho Assunção,

M.V. Costa Freire, C. Eduardo Barros Jucá,

D. Nunes Oliveira

PS-05

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Neuropathology

Chair: Zane Jaunmuktane, United Kingdom

002

Beyond the microscope: evaluating the diagnostic accuracy of confocal laser endomicroscopy (CLE) for intraoperative diagnosis of intra-axial tumours

Sara Marcos, Spain

L. Bauluz, A.S. Collado, V. García-Milán,

R. Martín-Láez, J.J. Gómez-Román, C. Velásquez

003

High-grade astrocytoma with piloid features: clinicopathological and molecular characterization of a multicentre Italian cohort

Antonio D'Amati, Italy

F. Gianno, M. Antonelli, L. Bertero, S. Rossi,

G. Ingravallo, V. Barresi, M. Gessi

004

Distinct oncogenic and immune-related transcriptional programs differentiate high-grade astrocytoma with piloid features from pilocytic astrocytoma

Antonio D'Amati, Italy

D. Lucchetti, F. Toma, F. Colella, S. Bartolozzi,

A. Sgambato, M. Gessi

005

Correlation of intraoperative frozen section with permanent histopathological diagnosis in brain tumours: a single-centre retrospective analysis of 533 cases

Esin Yigitbasi Kilic, Türkiye

006

Proximity ligation assay reveals increased neuronal association of alpha-synuclein with ER related proteins in Parkinson's disease

Dominik Hrabos, Czech Republic

A. Mrowiecova, J. Cicmancova, J. Ehrmann

007

Evaluation of NF2, 1p36, CDKN2A/CDKN2B, and H3K27me3 in meningiomas: a retrospective analysis

Umay Coşkun, Türkiye

Ö.G. Çelik, C. Türker Sarıçoban,

C. Sönmez Wetherilt, N. Çomunoğlu

008

When it is not ependymoma: lessons learned from DNA methylation profiling

Felipe D'Almeida Costa, Brazil

S. Martins Bezerra, J.V. Alves de Castro,

C. Scapulatempo Neto

009

MTAP homozygous deletion in glioblastoma: insights from a cohort of 100 cases

Mauricio Suárez Franck, Spain

S. Hochman, A. Castillo, R. López Martos,

H. Moreno, C. Sanz Monte, A.M. Muñoz Mármol,

C. Balaña, C. Carrato

010

Comparative evaluation of Ki-67 as a predictive marker in pituitary neuroendocrine tumours: hotspot versus whole-slide imaging

Elif Verda Çeliker Koç, Türkiye

S. Guresci

PS-06

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Urothology

Chairs: **Seema Kaushal**, India

Vitor Sousa, Portugal

Funda Vakar Lopez, USA

001

Expanding the current understanding of the clinicopathologic and molecular characteristics of primary renal synovial sarcoma

Hui Min Tan, Singapore

B.Y. Bayrak, K. Collins,

Z. Ye, R.D. Whaley, M.L. Oon, G. Gude, W.-T. Lee,

F. Chen, W. Yu, M. Akgul, P. Argani, F.-M. Deng,

M.R. Downes, N. Greenland, S. Gupta, H. He,

J. Huang, T.D. Jones, S. Kabul, S. Kaushal,

K. Kosemehmetoglu, A. Lopez-Beltran, F. Maclean,

R. Mehra, A.R. Sangoi, R.B. Shah, S.E. Siegmund,

P.H. Tan, T. Tsuzuki, B. Wang

003

Low GATA3 predicts worse survival in penile cancer

Jan Hrudka, Czech Republic

Z. Prouzová, R. Matěj, J. Hojný, M. Kendall Bárta,

D. Čapka, N. Zavillová, P. Waldauf

004

Metanephric adenoma – morphological and immunohistochemical analysis of 20 cases

Šárka Lopatová, Czech Republic

M. Manethova, M. Podhola, R. Matej, P. Dundr,

E. Sticova, R. Bohac, M. Zalesky, J. Soukup

005

Heterogenous fatty acid synthase expression and its prognostic implication in prostatic cancer with intraductal carcinoma

Chikako Sato, Japan

K. Miyai, Y. Furukawa, H. Kobayashi, K. Sato

006

Expression of GPNMB in TFE3-rearranged and TFE3-altered renal cell carcinomas

Imane Bensenouci, France

F. Reinhart, A. Kime, F. Violon, A. Chansavang,

A. Lupo Mansuet, V. Verkarre

PS-06

PS-05

Sunday, 13 Sep

007

Loss of chromosome Y is associated to poor prognosis in prostate cancer but unrelated to KDM6A expression

Florian Viehweger, Germany

K. Swensson, S. Büyücek, M. Christina Tsourlakis, M. Lennartz, C. Bernreuther, B. Ralla, R. Simon, H. Heinzer, A. Haese, S. Minner, G. Sauter, T. Schlomm, M. Graefen, M. Kluth

008

KDM6A expression loss is frequent and highly homogeneous in urothelial neoplasms of the urinary bladder

Florian Viehweger, Germany

A. Carolina Heine, T. Stichternath, P. Wirth, N. Gorbokon, S. Büyücek, M. Lennartz, M. Fisch, M. Rink, H. Zecha, R. Simon, G. Sauter, C. Bernreuther, F. Lutz, S. Dwertmann Rico, M. Kluth, S. Minner

009

High SMARCA2 expression is an independent prognostic feature in prostate cancer after radical prostatectomy

Nina Schraps, Germany

S. Büyücek, M. Kluth, M. Christina Tsourlakis, M. Lennartz, B. Ralla, R. Simon, H. Heinzer, A. Haese, S. Minner, G. Sauter, T. Schlomm, M. Graefen, V. Bertram

010

TRPS1 expression is an independent predictor of poor prognosis in prostate cancers treated by radical prostatectomy

Maximilian Lennartz, Germany

J. Schmidt, H. Plage, J. Jeutner, S. Steurer, M. Kluth, M. Christina Tsourlakis, R. Simon, H. Heinzer, A. Haese, S. Minner, G. Sauter, T. Schlomm, M. Graefen, N. Heckmann, B. Ralla, M. Lennartz

011

Clinical significance of variants of uncertain significance (VUS) in metastatic urothelial carcinoma

Silvija Mašić Binder, Croatia

J. Murgić, M. Jazvić, I. Tomašković, B. Krušlin, M. Ulamec

012

“Prostatic chippings” histology for suspected benign disease – what is the incidence of prostatic adenocarcinoma and the clinical impact on the patient? A review of practice at a University Hospital

Katie Hawkins, United Kingdom

A. Longworth, M. Eden, A. Warren, S. Appukutty

013

FGFR3 expression in molecular subtypes of bladder cancer: a comparative analysis

Seema Kaushal, India

C. Roy, A. Seth, R. Sahoo, A. Batra

014

Beyond WHO/ ISUP grading: ABCC2 as an independent prognostic stratifier in papillary renal cell carcinoma

Nandita Kakkar, India

R. Bhat, A. Sharma, S. Goyal, R. Sm

015

Molecular profiling and identification of targetable biomarkers in plasmacytoid urothelial carcinoma of the bladder

Zoran Gatalica, USA

S. Vranic, I. Rose, N. Kuzmova, Z. Gatalica

016

Assessment of expression of anti-mullerian (AMH) hormone in lesions with fetal Sertoli cell phenotype suggests that they represent maturational abnormalities

Andres Acosta, USA

J. Lobo, J. Gordetsky, C.-S. Kao, A. Sangoi, L.A. Baldrige, B. Katz, T. Ulbright, M. Idrees

017

Incidence of molecularly defined renal cell carcinomas: a retrospective analysis from a single urological centre

Kristyna Pivovarcikova, Czech Republic

J. Skopal, J. Kolář, T. Pitra, J. Pernický, O. Fiala, M. Hora, P. Stránský Jr

018

Urinary DNA methylation is associated with recurrence and progression risk in intermediate-risk low-grade urothelial bladder carcinoma

Ludovica Pepe, Italy

V. Fiorentino, V. Zuccalà, M. Ballato, G. Ricciardi, A. Ieni, F. Pierconti, M. Martini, G. Fadda

019

Histopathologic, immunohistochemical, and genomic correlates of pathologic nodal involvement in prostatic acinar adenocarcinoma

Ludovica Pepe, *Italy*

V. Zuccalà, W. Giordano, P. Tralongo, A. Ieni, M. Rossanese, G. Fadda, V. Fiorentino, M. Martini

020

An immunohistochemical panel for predicting response to neoadjuvant chemotherapy in muscle-invasive bladder cancer

Ioana Mihai, *Canada*

F. Zhu, A. Contreras-Sanz, S. Patthabi, H. Z Oo, P. Black, G. Wang

021

Genomic landscape of brain metastases in clear cell renal cell carcinoma: insights from SNAPSHOT NGS at a tertiary centre

Eric Erak, *USA*

C.-L. Wu

022

Mean nucleolar volume in clear cell renal cell carcinoma: a morphometric correlation study

Nazımcan Tezel, *Türkiye*

B.Ö. Dokanakoğlu, C.A. Karabacak, V. Şen, H. Ellidokuz, E.B. Tuna

023

Prognostic value of a modified worst pattern of invasion (mWPOI) in invasive bladder carcinomas

Seda Alabaş, *Türkiye*

A. Sert, Ö. Kocaer, O. Ertunç, İ. Işık Gönül

025

Cribriform size in diagnostic biopsies has no predictive value for long-term outcome in prostate cancer patients

Yosamin Gonzalez, *The Netherlands*

L. Rijstenberg, C. Kweldam, M. Roobol, S. Remmers, G.J.L.H. Van Leenders

026

Diagnostic criteria and immunohistochemistry for HPV-independent penile intraepithelial neoplasia: a case-control study including cases with confirmed invasive cancer progression

Roselyne Choiniere, *The Netherlands*

J. Damman, L.L. Rijstenberg, G.J.L.H. van Leenders

028

Relationship between the hybrid-three tier system for grading non-muscle invasive papillary urothelial carcinoma and the Paris system for reporting urine cytology

Ngoc-Nhu Jennifer Nguyen, *Canada*

J. Mirkovic, M. Downes

029

Transcriptomic profiling of non-muscle invasive papillary urothelial carcinomas reveals differentially expressed genes across grades using the hybrid-three tier system

Ngoc-Nhu Jennifer Nguyen, *Canada*

A. Rajagopal, S. Liu, T. van der Kwast, M. Downes

030

GDF15 and PHB expression increases across prostate cancer progression: integrating immunohistochemistry with single-cell RNA sequencing

Ioanna Grypari, *Greece*

K. Lazaros, K. Mesiakaris, E. Kontogianni, A. Vrahatis, S. Logotheti, V. Tzelepi

031

KDM6A deficiency is frequent in cytology specimens of low grade non-invasive urothelial carcinomas of the urinary bladder

Florian Viehweger, *Germany*

W. Azizullah, C. Johannsen, T. Stichternath, N. Gorbokon, H. Zecha, R. Simon, G. Sauter, T. Schlomm, D. Horst, M. Kluth, C. Lühr, V. Bertram, C. Bernreuther, M. Freytag, F. Lutz, S. Minner, A. Hinsch, A. M. Luebke

032

Immunophenotypic assessment of prostate cancer arising in the anterior prostate suggests unusual molecular features associated with topography

Ani Toklu, *USA*

S. Siegmund, J. Hornick, G. Giannico, M. Idrees, A. Acosta

033

Prognostic importance of neural density, perineural invasion, and neuropeptide Y expression in prostate cancer

Onur Deniz, *Türkiye*

Y. Adalı, V. Sen, C. Sınırsız, H. Ellidokuz, M.E. Arayıcı, K. Yorukoglu

034

Retinoic acid signaling pathway in bladder cancer

Jera Jeruc, *Slovenia*

T. Remic, D. Zupančič, K. Wechtersbach

035

Incidental prostatic acinar adenocarcinoma: a 20-year review from a cancer centre

João Lages dos Santos, *Portugal*

J. Lages dos Santos, P. Rodrigues Veiga, J. Martins Gama, Â. Rodrigues, R. Henrique, J. Lobo

036

Subtypes of invasive urothelial carcinoma: a 5-year retrospective analysis of correlation with prognostic features

Pedro Veiga, *Portugal*

A. Lapa, J. Lages dos Santos, Â. Rodrigues, R. Henrique, J. Lobo

037

Necrosis-integrated grading predicts survival in mesothelioma of the tunica vaginalis: a clinicopathological study of 58 cases

Omar Mnif, *France*

F. Forest, P.A. Nguyen, H. Begueret, D. Damotte, V. Hofman, C. Sagan, A. Mansuet-Lupo, L. Schnedecker, P. Dartigues, N. Benzerdjeb, V. Kepenekian, A. Scherpereel, D. Pissaloux, A. Houlier, S. Paindavoine, F. Damiola, R. Sequeiros, S. Lantuejoul

038

Genomic landscape in advanced urothelial carcinoma: a single-centre next-generation sequencing (NGS) experience

Claudia Gomez Gonzalez, *Türkiye*

A. Ucar Uncu, C. Ak, S. Sen, B. Sarsik

039

Low-grade oncocytic tumour: a series of 56 tumours

Allan Fong, *Canada*

Y. Zhao, H. Xu, J. Dhillon, G. Wang

040

Vascular patterns predict outcome in clear cell renal cell carcinoma: lesson from an 84-case study

Beatrice Gatti, *Italy*

R. Akpinar, M. Valeri, M. Cieri, G.M. Elefante, M. Piras, S.L. Renne, L. Di Tommaso, P. Colombo

041

Defining ELOC-mutated renal cell carcinoma: is a practical diagnostic approach possible?

Deniz Aslan, *Türkiye*

S. Aydin Mungan, S. Toru, K. Kosemehmetoglu, A. Armutlu, K. Yorukoglu, B. Tuna, S. Sarikaya, B. Basli Ersoy, D. Kankaya, I. Gurses, N. Yeldir, B. Hasbay, G. Coban, D. Ertoy Baydar

042

Incidental prostate cancer in TURP specimens: is PSA reliable in patients under 60 years of age?

İnanç Duymaz, *Türkiye*

F.S. Pehlivan, Ö. Atmış

Monday, 14 September 2026

PS-07	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Dermatopathology	
Chairs: Jože Pižem , <i>Slovenia</i>	
Zlatko Marušić , <i>Croatia</i>	

001

A tale of three clones: choice of Melan-A antibody clones affect diagnostic sensitivity of malignant melanoma

Tanya Julio, *Denmark*

L. Rønnow Holler, H.L. Kristoffersen, S. Nielsen, K. Bøgh Anderson, R. Røge

003

Transcriptomic profiling reveals histology-specific molecular signatures in nodular and infiltrative basal cell carcinoma

Jorge Salvador Marrero Afonso, *Spain*

M. Krupinska

004

Granuloma annulare and cutaneous sarcoidosis: histopathologic clues for differential diagnosis

Yasemin Çakır, *Türkiye*

E. Anık, S. Öner, C. Avcı, Y. Çakır

005

Artificial intelligence in the histopathological diagnosis of alopecia, a recent literature review
Faris Kubba, *United Kingdom*
H. Alani

006

Clinicopathological correlates of cutaneous vasculitis: a single-centre analysis of 204 cases
Cansu Nebioğlu, *Türkiye*
Ü. Türsen, D. Enneli, Y. Yuyucu Karabulut

007

Atypical intradermal smooth muscle neoplasm: a revised entity reflecting favorable prognosis
Esma Sayar, *Türkiye*
O. Yılmaz, B. Yeni Erdem, Ş. Öztürk Sarı

008

Prognostic significance of tumour-infiltrating lymphocytes in Merkel cell carcinoma: a systematic review and meta-analysis
Georgios Kalliopitsas, *Greece*
A. -S. Dimitriadou, G. Christofi, E. Kabrani, V. Kotoula, K. Chatzopoulos

009

AI and trainees under clinical pressure: bias in inflammatory dermatopathology
Dilara Yitiz, *Türkiye*
E.B. Şen, A. Can, Ş. Tuna Şentürk, M.A. Aydoğdu, İ. Aslan, H.D. Canat, F. Kuşku Çabuk, A.K. Kolik

010

A comparison of the clinical, histopathological and immunopathological characteristics of drug-related and non-drug-related cases in patients with bullous pemphigoid: a retrospective study
Özben Yalcin, *Türkiye*
O.F. Dilbaz, M.I. Sengor Aygun, A. Hacıyeva Tashkin, S.R. Cesur, E. Senkaya, M. Dogan Ayan, E. Aktas

011

Correlation of Demodex colonization with folliculitis and dermatochalasis severity in 73 blepharoplasty patients
Nurtaç Asa Sarıkay, *Türkiye*
F. Örnek

012

Digital quantification of CD30 identifies primary cutaneous marginal zone lymphoma patients at higher risk of relapse
Jesus Machuca-Aguado, *Spain*
C. Sánchez-Noriega, C.M. Alfonso Rosa, A. Lopez-Prieto, S.M. Rodríguez-Pinilla, F.J. Díaz de la Pinta, J.J. Ríos-Martín

013

Neoadjuvant therapy in cutaneous melanoma with nodal metastasis before treatment: pathological response and outcomes in a real-world single tertiary referral centre cohort (2020–2025)
Francisco Garcia Dominguez, *Spain*
C.M. Bravo García, S. Rodríguez Calle, D. Carrasco Fernández, A.V. Castro Maldonado, P.J. Muriel Cueto, I. Catalina Fernández, M.I. Moreno García, J.M. Báez Perea, M.E. Brizzi

017

The interplay between the JAML/CXADR axis and YAP-1 in the pathogenesis of basal cell carcinoma
Evangeli Lampri, *Greece*
N. Papageorgiou, R. Sanaei, C. Roumbas, S. Tsavdaridis, G. Gaitanis, A. Tzakos, A. Floudas

018

Paradoxical psoriasis as a clinically heterogeneous entity: a single-centre clinicopathological study beyond histological similarity
Ece Başak Şen, *Türkiye*
H.D. Canat, F. Kuşku Çabuk, A.K. Kolik

019

Primary melanoma tumour volume, as calculated by multimodal fusion of dermoscopic and histological whole slide images, is a valuable predictor of metastasis
José Carlos Monteagudo Castro, *Spain*
S. Pérez-Debén, M. Martínez-Rodríguez, A. Martín-Sanchis, A. Laveda, B. Heras, A. Mosquera-Zamudio, R. del Amor, J.M. Martín

020

Primary cutaneous Ewing sarcoma: favorable clinical course and S100 expression as a diagnostic pitfall

Beyza Nur Baysal, Türkiye

B. Yeni Erdem, G. Unverengil, B. Bilgic, S. Ozturk Sari

021

PAK1/2-rearrangements characterise a subset of porocarcinomas with distinctive morphology and aggressive behaviour

Jeanne Breton, France

C. Kizlik-Masson, M. Battistella, E. Calonje, T. Kervarrec

022

Comparative histopathological study of cutaneous squamous cell carcinoma developing in immunosuppressed and immunocompetent patients

Christos Topalidis, Greece

N. Malkidou, G. Karayannopoulou, K. Sapalidis, E. Ducroux, J. Kanitakis, T. Koletsa

023

Clinicopathological features and tumour development in Nevus sebaceus: a retrospective study of 60 excision specimens

Defne Alkışlar, Türkiye

İ. Ulusoy, Ö. Gököz, D. Ateş

024

Clinicopathological characteristics of vesiculobullous diseases: a retrospective analysis of 109 patients

Esra Polat Yapıcı, Türkiye

Ü. Türsen, E. Gökalp Satıcı, Y. Yuyucu Karabulut

026

Comparative immunohistochemical expression of PRAME, p16, and PLEKHA5 in paired primary cutaneous melanomas and central nervous system metastases

Klara Pavlič, Croatia

I. Pašalić, T. Regović Džombeta, B. Krušlin

027

Radial extension index and integrated tumour burden as digital morphometric biomarkers complementary to pT stage in cutaneous melanoma

Carmen María Alfonso Rosa, Spain

A.M. Montaña Ramirez, C. Vivas Perles, I. Bernal Florindo, J. Machuca Aguado, J.J. Ríos Martín

028

PRAME expression as a biomarker of aggressiveness in Merkel cell carcinoma: a bicentric clinicopathological and survival analysis

Ana María Montaña Ramirez, Spain

M.E. Cobos Bonilla, R. Rendón Garcia, R. Díaz Alba, R. Fúnez Liebana, J.J. Ríos Martín, J. Machuca Aguado

PS-08	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Digital and Computational Pathology	
Chairs: Marta Ranzini , Italy	
Erdem Comut , Türkiye	

001

Real-world application of artificial intelligence in prostate biopsy diagnosis: a two-year experience

Manana Jikurashvili, Georgia

A. Polónia, J. Pinto, I. Rienda, A. Syrnioti, N. Dias Gião, C. Eloy

002

Inter-rater agreement of breast cancer HER2 and HER2-Low scores between a group of expert pathologists and four artificial intelligence-based HER2 applications

Andrew Dodson, United Kingdom

S. Parry, S. Mistry, S. Ambrogio, J. Thagaard, J.-E. Le Douget, M. Zaakouk, A. Shaaban

003

Zero-shot stain normalization from transformers trained on an uncured slide corpus

Karel Moens, Belgium

B. Diricx, M. Blaschko, T. Tuytelaars

004

Multimodal deep learning integration of spatial transcriptomics and histopathology to identify high-risk gastric intestinal metaplasia

Tung Cheng, Hong Kong

005

A vision-language pathology foundation model for colorectal cancer diagnosis and prediction

Zhengyu Zhang, *China*

Z. Zhuang, L. Wang, L. Liang

006

Spatially informed and domain-adapted foundation modelling enhances progression prediction in renal cell carcinoma

Yu-Chieh Lin, *Lithuania*

J. Drachneris, M. Fabijonavicius, A. Rasmusson, W.-J. Wu, P.-I. Liang, Y.-J. Lin, F. Jankevicius, A. Laurinavicius

007

Pathologist variability with vector- and raster-based annotation tools: a comparative study

Yury Popov, *Germany*

E. Mercep, A. Race, T. Wiestler, I. Dino, A.E. Storti, C. Cotoi

008

Perceiver-based slide-level classification for automated ISUP grading of prostate cancer in H&E whole-slide images

İhsan Firat Gülüm, *Türkiye*

O. Ertunç, Y. Artan, O. Yılmaz, S.S. Yılmaz

009

Real-life diagnostic utility of HiTAIC: the hierarchical tumour artificial intelligence classifier

Natálie Klubičková, *Czech Republic*

P. Martinek, A. Straková, A. Petříková, Z. Kinkor, K. Michalová, M. Michal, M. Švajdler, M. Michal

010

Training pathologists for pixel-level annotation to support AI model development: common errors and success predictors

Ziya Kokaragac, *Germany*

M. Rosati, C. Cotoi

011

Diagnostic reliability of whole slide imaging in a large tertiary centre: intra- and inter-observer concordance analysis of histological and cytological specimens

Nilay Bakoğlu Malinowski, *Türkiye*

S. Yılmaz Erözbeke, I.I. Baris, N. Yeldir, F. Ozden, A. Cakir

012

Burdensome local validation of certain whole slide imaging scanners is unnecessary

Bradford Kuhlman, *USA*

N. Kaki, T. Fukumoto, R. Bedi

013

AI-based diagnostic support for lymphoma in gastrointestinal tract using HE-stained slides in low-resource settings

Luong Thi My Hanh, *Vietnam*

T.H.H. Vu, T.T. Nguyen, V.P.T. Nguyen, M. Nakashima, T.H. Pham, T.K. Nguyen, T.T.N. An, N.T. Tran, T.B.T. Tran, P.-L. Luu

014

Subphase-specific mitosis detection by deep learning for single-cell profiling

Vivien Csapóné Miczán, *Hungary*

Z.Z. Ivan, D. Hirling, I. Grexa, E. Migh, K. Koos, A. Beleon, B. Magyar, A. Kriston, T. Micsik, K. Dobra, J. Ammeling, M. Aubreville, P. Horvath

015

Scanner-induced domain shifts undermine the robustness of pathology foundation models

Erik Thiringer, *Sweden*

F.K. Gustafsson, K. Ledesma Eriksson, M. Rantalainen

016

AI-based detection of MSI/MMR status in endometrial cancer from H&E-stained whole slide images

Narender Kumar, *United Kingdom*

S. Arslan, N. Kumar, C. Bass, F. Ntelemis, J. Schmidt, D. Mehrotra, S. Singhal, V. Sharma, T. Tsompanidis, H. Djenan, J. Blackwood, N. Bennett, M. Hyde, B. Mistry, G. Rogerson, M. Cummings, C. Freer, E. Walsh, J.N. Kather, N.M. Orsi, P. Pandya

017

Pre-trained pathology foundation models generalise to nuclear pleomorphism grading in breast cancer without task-specific training

Mateusz Maniewski, *Poland*

I. Wasiak, M. Kuźniar, W. Rezner, P. Giedziun, Ł. Szyłberg

018

Histological classification of high-grade digestive neuroendocrine neoplasms using an advanced deep learning model

Matthieu Tihy, France

T. Bourega, A. Chassac, M.-L. van Velthuysen, M.-A. Bani, A. Perren, M. Milione, J.Y. Scoazec, N. Fazio, H. Sorbye, A. Couvelard, J. Cros, High Grade NEN G3 ENETS Study Group

019

Artificial intelligence-enhanced digital pathology in atrial fibrillation: integrating histomorphology and mapping of fibrosis-driven risk factors

Ovidiu Tica, Romania

O.A. Tica, A.N. Ardelean

020

Comparison of artificial intelligence models in the histopathological evaluation and scoring of lupus nephritis: a single-centre study

Seda Alabaş, Türkiye

M. Öz, B. Ögüt, İ. Işık Gönül

021

AI-driven analysis of donor kidney assessment: from conventional paraffin workflow to single-stain, real-time fibrosis quantification on frozen tissue

Melania Barbagallo, Italy

A. Borriello, A. Degiovanni, C. Arsena, S. Chillotti, A. De Leo, M. Grillini, B. Caglioti, B. Fabbrizio, M. Riefolo

022

Diagnostic performance of an artificial intelligence-based algorithm for detecting bone marrow metastases in whole-slide images

Anıl Toklu, Türkiye

N. Ozsan, M. Caglayan, G. Solmaz Yilmaz, A.I. Shah, B. Uzel, M. Hekimgil, D. Demir

PS-09

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Endocrine Pathology

Chairs: Atsuko Kasajima, Germany

002

Molecular landscape of paediatric follicular thyroid nodules in Japanese children: a single-institutional study

Katsuya Matsuda, Japan

M. Ueda, H. Kurohama, T. Cohen, H. Mishima, H. Shindo, S. Sato, H. Yamashita, K.-i. Yoshiura, N. Mitsutake, M. Ito, M. Nakashima

003

Risk stratification of oncocytic thyroid nodules with Bethesda III and IV indeterminate cytologies: a 10-year retrospective study

Konstantinos Christofidis, France

N. Alinat, F. Descotes, J. Lopez, H. Lasolle, J.-C. Lifante, M. Decaussin-Petrucci

004

Quantitative evaluation of nuclear morphometry and spatial architecture of follicular cell-derived thyroid neoplasms

Sirithep Plumworasawat, Thailand

I. Rienda, A. Polónia, J. Vale, C. Lourenço, M. Curado, C. Eloy

005

Diagnostic performance of an artificial intelligence-based algorithm for detecting prostatic adenocarcinoma in TUR and HoLEP specimens

Neşe Yeldir, Türkiye

B. Uzel, E. Tekin, G. Solmaz Yılmaz, İ.S. Coşkun, B. Müezzinoğlu

006

Solid cell nests of the thyroid and Walthard cell nests of the fallopian tube: a comparative immunohistochemical study

Sámer Abdulkader-Sande, Spain

M. Sánchez-Ares, M. Piso-Neira, P. Vieiro-Balo, I. Abdulkader Nallib, S. B. Bravo-López, J.M. Cameselle-Teijeiro

007

Anaplastic thyroid carcinoma across continents: a global registry-based clinicopathologic and molecular study

Esther Diana Rossi, Italy

B. Xu, A. Adeniran, H. Al-Hindi, A. Bychkov, G. Belleannee, M. Pusztaszeri, F. Callegari, A. Harahap, M. Dettmer, S. Agarwal, A. Solar, A. Afrogheh, M. Samaila, Z. Liu, J. Velez Torrez, K. Jung, L. Barbosa, M. Pharaon, J. Gonzales, M.J. Cubillos Mas, C. Duran, F. Gonzales, D. Serafin Couto, Z. Musyarifah, C. Maria, A. Nikitski, Y. Nikiforov

008

Pathologic response assessment after neoadjuvant therapy in advanced thyroid carcinoma: preliminary institutional experience

Anabela Brunás, Spain

E. Blangini, J. Hernando Cubero, O. González López, C. Zafon Llopis, N. Ciriaco Cortes, C. Iglesias Felip

009

Demystifying calcitonin-positive neuroendocrine cells and precursor compact buds in thyroglossal duct cysts

Andrey Bychkov, Japan

S. Keelawat

010

Which papillary thyroid carcinomas are at risk for bilateral disease? Clues to guide the extent of surgery: lobectomy versus total thyroidectomy

Antonio De Leo, Italy

F. Chiarucci, L. Galloni, S. Balsamini, M. Grillini, G. Tallini

011

Applicability of the WHO GEP-NET grading system to lactotroph PitNETs: a retrospective cohort study

Sofia Asoli, Italy

F. Gentilini

012

Lung neuroendocrine neoplasms in “the gray zone”: a comparative study of p53 and RB1 using immunohistochemistry and genomic analysis in stage IV lung carcinoid tumours

Raquel Beloqui, Spain

D. Guerrero, V.P. Gimenez, I. Amat

013

Geographic variations in molecular testing for indeterminate thyroid nodules: a meta-analysis of clinical outcomes

Chanchal Rana, India

T.P.-X. Nguyen, C.K. Jung, A. Bychkov, K. Kennichi

014

Do thyroid nodules with benign histologic diagnoses ever metastasize? Evidence-based data from a referral centre

Giovanni Tallini, Italy

G. Calafato, F.J. Di Paola, T. Maloberti, D. De Biase, A. Repaci, A. De Leo

015

Linking clinicopathological features of medullary thyroid carcinoma with histologic grade, vascular invasion and status of lymph node metastases

Ieva Paškevičiūtė, Lithuania

N. Valtiene, I. Paškevičiūtė, M. Masevičienė, M. Kuprytė, L. Poškienė

016

Clinical and demographic characteristics of pituitary tumours: a 21-year institutional cohort study

Marcela Mejia, Colombia

R. Andrade, S.J. Waldron Torres, L.S. Cruz Javela, M. Mejia, A. Florez

017

Cribriform–morular thyroid carcinoma – expression of LEF1 as a novel diagnostic marker in cases with high grade features

Michaela Kopalová, Czech Republic

H. Vošmiková, J. Laco, M. Podhola, E. Traboulsi, J. Soukup, B. Rychlý, A. Ryška

018

Rare glial tumour of the neurohypophyseal axis: pituitaryoma, a case series

Melike Karakus Yilmaz, Türkiye

S. Duman Öztürk, H. Güçer

019

Development of a predictive nomogram for progression-free survival after reoperation in recurrent papillary thyroid carcinoma

Thi Nhung Nguyen, Japan

K. Matsuda, H. Kurohama, Z. Mussazhanova, Y. Matsuoaka, M. Matsuse, N. Mitsutake, M. Nakashima

020

The 10% cut-off for Ki67 is prognostically relevant for pancreatic NET (PanNET) G2, but not in other digestive sites

Margherita D'Arezzo, Italy

S. Fraticelli, E. Coppo Nepi, A. Laffi, A. Bertuzzi, D. Marchiori, S. Uccella

PS-10

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Haematopathology

Chair: Arturo Bonometti, Italy

001

Distinct clinicopathological patterns of Epstein–Barr virus–positive NK-cell lymphoproliferative disorders with lymph node involvement: implications for differential diagnosis

Ke Yang, China

M. Li, W. Zhang, S. Zhao, W. Liu, Z. Chen

002

Cross-departmental separation of bone marrow aspirate and biopsy interpretation in Sichuan-Chongqing region: 99% segregation rate with 60% discordance – a natural experiment from the sole integrated centre

Xie Xiexuemei, China

S. Li, Y. Li

003

Comparative clinicopathological analysis of plasmablastic myeloma and plasmablastic lymphoma: experience from a tertiary oncology centre in India

Bhagat Singh Lali, India

R. Nambiyar, I. Arun, S. Sarkar, J. Kumar, A. Nag

004

Clinicopathological spectrum of myeloid sarcoma: experience from a tertiary care cancer centre

Zachariah Chowdhury, India

H. Rai, I. Dhal, N. Singh, S. Patne, S. Haiyat, P. Paul, A. Singh

005

Primary bone lymphoma: histopathological features and diagnostic challenges in a rare and heterogeneous entity

Eva Manuela Pena Burgos, Spain

A. Ibañez Navarro, M. Tapia Viñe, G. Olmedilla Arregui, M.E. García Fernández, J.J. Pozo Kreiling

006

CD5 overexpression in T-helper cells within the microenvironment of classical Hodgkin lymphoma: a reproducible multicentre flow cytometric feature

Omar Allehyani, Saudi Arabia

E. Salem Keshk, R. Al Ammary, M. Al Malki, M. Althomali, H. Al zahrani, K. Al Asiri, O. J. AlThaqui, A. A. Al Sulaimn, S. Al zahrani, L. Al Sheikh

008

Beyond the mirror; clinicopathological comparison of histiocytoses and the role of pathology in overcoming diagnostic traps: a series of 48 cases

Vedia Alturk, Türkiye

F. Ayaz Yalinkilic, F. Karakoyun, F. Caliskan Senkoy, Z. Akman İlik, B. Tuncur

011

Diagnostic pitfalls in axillary lymph node biopsies: hematologic malignancies masquerading as metastatic breast carcinoma

Hsin-Ni Li, Taiwan, China

C.-H. Chen

012

Clinicopathologic features of blastic plasmacytoid dendritic cell neoplasm: a single-centre analysis of 11 cases

Ceren Utku, Türkiye

D. Demir, E. Ozsagır, A. Güneş, M. Hekimlig, N. Ozsan

013

Reactive lymphadenopathies in inborn errors of immunity: a histopathological study

Giorgia Caniato, Italy

E. Gambineri, M. Marinoni, R. Mura, M. Rabusin, S. Naviglio, A. Tondo, A. Buccoliero, L. Lorenzi, E. Carraro, M. Pillon, A.P. Dei Tos, M. Pizzi

014

HHV8- and EBV-negative primary effusion-based lymphoma: case series of 4 patients

Berik Kaliullayev, Spain

N. Baixeras, J. Azcárate, E. González Barca, P. López, A. Asensio, M.N. Fullana, A. Zanca, M. Cortés, J. Bosch-Schips, J. Martínez, E. Cabezudo, C. López, F. Climent

015

Cutaneous-first presentations in chronic myelomonocytic leukemia: clinicopathological diversity and clonal dynamics

Michelle Jordana Jurado Rivera, Spain

J. Díaz De La Pinta, V.C. Dávila Flores, R. Manso Alanso, R. Nieves Salgado, S.M. Rodríguez Pinilla

PS-11	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Nephropathology	
Chair: Marek Kollár , Czech Republic	

001

The pathological spectrum of Anti-VEGF nephrotoxicity: from glomerular microangiopathy to secondary podocytopathy—a two case series

Johanna Alvarez Figueroa, Colombia

A. Florez Vargas, L. Espinosa Saltaren, R. Andrade Perez, P. Castro Quiroga, A. Roza Cruz, J. Rojas Salcedo

002

Histological insights of renal manifestations in vector-borne diseases: a case series

Aasma Nalwa, India

S. J. V. Verma, V. Vishwajeet, P. Elhence

003

How can direct immunofluorescence in renal biopsy be standardised? From technique to reporting: toward precision nephropathology

Wajiha El Afaki Fellah, Morocco

J. Kharmoum, Z. Ayoubi, K. Elmorabit, N. Benyachou, I. El Lahia, M. El Jiar, M. Chraïbi

004

The DIAGGRAFT reader study: a randomised crossover trial to assess the impact of AI assistance on interobserver variability in Banff lesion scoring

Dominique Van Midden, The Netherlands

L. Studer, F. Ayatollahi, S. Ram, J. Kers, L. Hilbrands, J. van der Laak, DIAGGRAFT consortium

PS-12	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Ophthalmic Pathology	
Chair: Chee Thum , United Kingdom	

001

PAS-positive microcirculation patterns in uveal melanoma: comparison with PRAME, BAP1, and p16 expression in a multicentre study

Pelin Yıldız, Türkiye

O. Aydın Ülgen, H.C. Çulpan, E. Zemheri, O. Gökbaşı, B. Yıldız, S. Tuncer, A. Sarıcı, C. Demirkesen

002

Citokeratin 17 (CK17) evaluation as dysplastic marker in conjunctival epithelial lesions

Samuel Sáez-Álvarez, Spain

Y. Guzmán-Gómez, A. Sanz-García, J.A. Serrano-Aguirrezábal, E.d.C. Esqueda-Azpiroz, A. González-Abajo

003

Microbiota-driven modulation of glycosaminoglycan expression patterns in a 3D reconstructed human corneal epithelium: an immunohistochemical study

Francisco Javier Pérez Rastrollo, Spain

N. Blanco Agudín, N. Vázquez, S. Ye, C. Sánchez Fernández, M.D. Corte Torres, J. Merayo Lloves, L.M. Quirós, I. Fernández Vega

PS-13

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Paediatric and Perinatal Pathology

Chair: **Beata Hargitai**, Hungary

001
Performance of the 2023 Bethesda System for Reporting Thyroid Cytopathology in a paediatric cohort: a single-centre experience
Esther Diana Rossi, Italy
V. Fiorentino, P. Straccia, A. Piermattei, A. Mule'

002
Ultrasonic characteristics of diabetic villi and the distribution of AGES
Katsutoshi Miura, Japan
T. Iwashita

003
Clinico-pathological features and diagnostic challenges of paediatric lymphomas: a retrospective study of 39 cases
Anfal Rahmani, Algeria

004
Clinicopathological spectrum and molecular landscape of paediatric ectomesenchymoma: a pooled cohort study and first report of DNA methylation signatures
Chiara Caporalini, Italy
G. Mattei, A.M. Buccoliero, A. Tamburini, E. Ciardini, A. Semeraro, L. Giunti

005
Distinguishing Wilms tumour from metanephric adenoma: the role of BRAF V600E mutation status in classifying overlap lesions
Ray Junrui Chong, Singapore
C. Chong, J.J.H. Chng

006
Kisspeptin expression in placental abruption: a comparative immunohistochemical study
Ruslan Nasyrov, Russia
A. Drobintseva

007
Prospective evaluation of fresh paediatric tumour biopsies by fluorescence confocal microscopy
Neila Inès Ben Romdhane, France
A. Alfaro, B. Bonnet, E. Verdier, C. Pasqualini, V. Minard, P. Khneisser, M. Abbaci

008
Clinico-pathological study of clear cell sarcoma of kidney in paediatric population
Poonam Panjwani, India
P. Kshire, M. Ramadwar, S. Qureshi, G. Chinnaswamy, M. Prasad, B. Parambil, V.R.M. Gollamudi, S. Laskar, N. Khanna, J.J. Manjali, V. Patil, A. Baheti, S. Shah

009
Histopathological examination of gonadectomy specimens and evaluation of clinical features in cases with disorders of sex development (DSD)
Derya Gumurdulu, Türkiye
A. Das Cerci, E. Kulic Bagir, S. Turker Colak, S. Erdogan

010
Placental pathology findings in genetically normal fetuses with severe fetal growth restriction
Alfons Nadal, Spain
V. Ardiles-Ruesjas, M. Pauta, L. Rodriguez-Revenga, E. Meler, E. Marimon, O. Gonzalez, Y. Devora, I. Soveral, A. Tubau, E. Garcia, E.L. Lopez Quesada, I. Mademont, O. Alejos, M. Rodriguez, R. Martin-Alonso, L. Martin, A. Borrell

011
Comparison of syncytial variant nodular sclerosis Hodgkin lymphoma and classic nodular sclerosis Hodgkin lymphoma in paediatric patients
Cansu Altınörgü, Türkiye
E.V. Çeliker Koç, H. Yavas, E. Karakus

012
At-term hypoxic-risk events: what does the placenta reveal? Insights from this concerning clinical scenario
Marina Arias Duarte, Spain
M.A. Salcedo Armijos, M.P. Pintado Recarte, F. Arias Lotto, M. Cebollero Presmanes, B. López Bernal, E.M. Pena Burgos

013
Relationship between gestational age and placental pathologies in third trimester intrauterine fetal death
Elif Güler, Türkiye
F. Çitık, D. Özer Türkay, Z.R. Hakkoymaz, K. Katipoğlu, E. Karakuş

014

Histopathological comparison of eosinophilic inflammation in paediatric esophageal atresia (with and without TEF) and paediatric eosinophilic esophagitis

Ege Erdener, *Türkiye*

H.K. Uzkuç, M. Sezak,

U. Celtik, E. Kiran Tasci, U.Z. Dokumcu,

C.A. Gomez Gonzalez, B. Doganavsargil

PS-MD-01

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Molecular Pathology

Diagnostics Symposium

Chair: Carina Heydt, Germany

001

Enhance specificity of allele-specific polymerase chain reaction for point mutation detection by purine discrimination

Parinaz Jabbari, *Australia*

N. Lyn, Y. Wang, Y. Lu

002

External quality assessment reveal challenges with CNS tumour analysis of molecular targets

Jennifer Fairley, *United Kingdom*

E. Clough, J. Fairley, Z. Deans

004

Ensuring the quality of endometrial tumour molecular testing: results from a worldwide external quality assessment

Jennifer Fairley, *United Kingdom*

Z.C. Deans

● **Tuesday, 15 September 2026**

PS-14

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Autopsy Pathology

Chair: Giulia d'Amati, Italy

001

Unrecognised risk signals in young patients with fatal aortic dissection: a 14-case forensic-pathological series

Evelyn Pinto, *Spain*

E. Iglesias Martinez, B. Morentin Campillo

002

The value of histology in adult autopsy: a practice review

Leya Motala, *Ireland*

E. Ní Chinnéide, J. Singh, E. Leen

003

The new role of autopsy in modern cardiac surgery

Teresa Hermida Romero, *Spain*

B. Sanchez Piñero, K.N. Rodríguez Bermúdez,

P. Ortiz Rodríguez, A.I. Hurtado Doce,

V. Camba Dopazo

004

Medial degeneration of the aorta: morphological spectrum and xenobiotic influence

Yuliia Kuzyk, *Ukraine*

005

Can we reach consensus on post-mortem procedures for suspected cases of Creutzfeldt-Jakob disease?

Veroniek Saegeman, *Belgium*

A. Fernández-Rodríguez, M. Cohen,

W. Schulz-Schaeffer, C. Basso, A. Mataić,

R. Langer, A. Nader, D.R. Thal, ESCMID Study

Group of Forensic and Postmortem Microbiology,

ESP Autopsy Pathology Working Group, ESP

Infectious Diseases Working Group

006

Virtual reality 3D models in cardiac pathology autopsy training

May Almezen, *Ireland*

M. Najam, M.N. Khan, P. Luby, A. Bueckle,

J. Khare, B. Wilkins, P. Dockery, G. Callagy,

L. Aalto, S. Hynes

007

Updates in normal organ weights: a review of 8,000+ cases from 2009-2023

Harold Sanchez, *USA*

M. Chambers

008

Is the population of rapid autopsy donors representative of the population at large?

Harold Sanchez, *USA*

W. Zhang

PS-14

PS-MD-01

PS-13

Monday, 14 Sep

Tuesday, 15 Sep

011

Malignant neoplasms first detected during forensic histological examinations of autopsy material: a five-year retrospective analysis

Dina Zhumakhanova, *Kazakhstan*

F. Askhatkyzy, K. Ospanova, T. Omarov, K. Manekenova, O. Khaziakhmetova, G. Smailova, A. Turlanova

012

Holoprosencephaly in fetal autopsy: aetiology awaits discovery

Sebnem Sargaco, *Portugal*

J. Amaral, C. Cerdeira, A. Lai, R. Pina

013

Underestimated cranial nerve involvement in brainstem dysgenesis

Sara Quinones, *Spain*

A. Andreu-Cervera, M. Martínez-Sempere, C. Perez-Garcia, M.I. Esteban-Rodríguez, M. De Uribe-Viloria, I. Voinescu, I. Adrados, V. Company, E. Puelles

PS-15

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Digestive Diseases Pathology - GI

Chairs: Alexandros Polydorides, USA

Shaun Walsh, United Kingdom

Johanna Köhler, Sweden

001

Is mucosal change in coeliac disease restricted to small bowel? Study of oesophageal mucosal changes in children with coeliac disease

Kaushal Kishor Prasad, *India*

C.K. Thunga, S.B. Lal

002

Fusobacterium-associated activation of NF-κB and JAK-STAT signalling pathways in colorectal cancer

Jose Luis Subirats Camacho, *Norway*

U. Randen, H.S. Tunsjø, V. Bemanian

003

Significant differences in clinicopathology, endoscopy, and prognosis between low- and high-grade early gastric carcinomas (EGC) resected by endoscopic mucosal dissection (ESD): a 3-centre pathologic study in 486 Chinese patients

Qin Huang, *USA*

Y.H. Wang, Y.Q. Cheng, M.Z. Du, X.L. Zhou, L. Gu, Y.F. Zhang

004

Primary small cell carcinoma in the gastrointestinal tract: a retrospective study of 20 cases

Weibiao Cao, *USA*

005

A targeted gene expression signature predicts pathological response to neoadjuvant chemoradiotherapy in rectal cancer

Dea Natalie Munch Jepsen, *Denmark*

T. Litman, J.O. Eriksen, L.M.R. Gjerdrum, I. Gögenur, A.-M.K. Fiehn

006

Spatial dynamics link PD-L1 and tumour-associated macrophage-enriched niches to immune and mesenchymal states in microsatellite-stable colorectal cancer

Brenda Palomar de Lucas, *Spain*

M. Ortega, D. G. Cambor, F. Gimeno-Valiente, A. Bolea, D. Moro, J.F. González Muñoz, S. Rosello, D. Roda, A. Cervantes, N. Tarazona, C. Martínez-Ciarpaglini, Human

008

Peritumoral ECM morphometry identifies a dense fibrous phenotype associated with recurrence in stage II colon cancer

Cor Ravensbergen, *The Netherlands*

J. Lindeman, S. Crobach, W. Mesker

009

Analytical performance of an immunohistochemical assay for Delta-like Ligand 3 (DLL3) protein in neuroendocrine carcinomas

Megan Dumas, *USA*

M. Daniels, R. Miller, Z. Cai, P. Paris, U. Veerappan, V. Lifke, S. Unhale

010

Response rates to total neoadjuvant therapy in locally-advanced rectal cancer; radiological and pathological correlation

Cian Ward, Ireland

J. Duder, F. MacSweeney

011

Tumour deposits and tumour budding define a distinct invasive phenotype in BRAF V600E-mutated colorectal cancer

Nabila Moulai, Algeria

S. Ahmed Allal, G. Ifaidi, M. Guermi, A. Zammouchi, W. Ouahioune

012

The prognostic significance of plasmacytoid dendritic cells in colorectal cancer

Henna Karjalainen, Finland

J. Härkönen, P. Sirniö, V.K. Äijälä, V. Tapiainen, M. Kastinen, V.-M. Pohjanen, H. Elomaa, M. Ahtiainen, J. Böhm, A. Tuomisto, M. Mäkinen, J. Väyrynen

013

The impact of apoptosis on colorectal cancer and tumour microenvironment

Meeri Kastinen, Finland

J. Härkönen, P. Sirniö, H. Karjalainen, V.K. Äijälä, V.V. Tapiainen, V.-M. Pohjanen, H. Elomaa, M. Ahtiainen, J. Böhm, A. Tuomisto, M.J. Mäkinen, J.P. Väyrynen

014

Histopathological, immunological, and molecular associations of stromal fibronectin and tenascin-C in colorectal cancer

Vilja Tapiainen, Finland

J. Härkönen, N.G. Reitsam, P. Sirniö, L. Siebenhüter, V.K. Äijälä, M. Kastinen, H. Karjalainen, V.-M. Pohjanen, H. Elomaa, D. Vlasenko, M. Ahtiainen, J. Böhm, A. Tuomisto, B. Märkl, M.J. Mäkinen, J.P. Väyrynen

015

Artificial intelligence assisting the evaluation of Claudin18.2 expression intensity through membrane quantitative analysis in gastric cancer

Yao Fu, China

S. Yang, X. Liu, L. Zhao, K. Xiao, J. Zhu, J. Yang, L. Huang, X. Fan

016

Expression characteristics of TROP2 and CDH17 in primary tumours and lymph node metastases of colorectal cancer and their correlation with prognosis

Ling Zou, China

J. Hu, X. Tan, W. Yue, J. Zhao

017

Spatiotemporal heterogeneity analysis of emerging targets in colorectal cancer receiving neoadjuvant therapy and its correlation with treatment response

Ping Wang, China

H. Fan, C. Liu, Y. Chang, J. Zhao, W. Li

018

Young-onset colorectal carcinomas

Aasma Nalwa, India

V. Gowda, M. Rao, P. Elhence

019

When ovarian disease is more aggressive: clinical implications of grade discordance in Pseudomyxoma peritonei

Nazim Benzerdjeb, France

C. Illac-Vauquelin, G. Averous, A.I. Lemaistre, M.-H. Laverrière, V. Kepenekian, O. Glehen, V. Verriele, F. Bibeau, L. Khellaf, M.-F. Heymann, S. Valmary-Degano, P. Dartigues

020

Histological findings in new onset colitis associated with IL-17a inhibitor therapy

Hanna Henzinger, Austria

I. Brown, A.J. Gill, R.K. Pai, C. Langner

021

Tumour budding and MMP/TIMP expression in colorectal cancer: a lack of association in contrast to breast cancer

José Javier Jiménez Velasco, Spain

N. Eiro, T. Vallejo López, F.J. Vizoso, L.O. González

022

Morphological features of Helicobacter pylori-associated duodenitis in children

Ruslan Nasyrov, Russia

E. Kalinina, N. Anichkov, V. Novikova

023

Deep learning for colorectal cancer outcomes prediction based on whole-slide image analysis

Denis Davydov, Belarus

A. Mahilianchyk, I. Zherka, A. Gurkin,
A. Portyanko

024

HARMONIA: standardizing tumour-infiltrating lymphocyte assessment in gastro-esophageal adenocarcinoma

Ylva Weeda, The Netherlands

R. Salgado, H. Horlings, J. Hudeček, A. Bhalla,
A. Khramtsov, A. Ehinger, A. Ooms, B. Acs,
C. Focke, D. Ehinger, G. Khramtsova, L. Oudijk,
M. Sughayer, M. van der Wel, N. van Grieken, N.
Šefčovičová, R. van der Post, S. Maley, S. Steen,
S. Sevim, S. Crobach, T. Papathomas, T. Haga, J.
van den Berg, M. Chalabi, T. van den Ende, H. van
Laarhoven, S. Meijer, L. Kodach

025

Deep learning-based detection and quantification of tumour infiltrating lymphocytes in gastro-esophageal adenocarcinoma

Ylva Weeda, The Netherlands

D. Wessels, H. Halfwerk, O. de Boer, E. Bekkers,
L. Kodach, S. Meijer

027

Soluble epoxide hydrolase regulation in colorectal cancer: discrepancies between patient tissue and in vitro model

Katerina Cizkova, Czech Republic

K. Koubova, Z. Tauber

028

FGFR2b expression in gastric and gastroesophageal junction carcinomas: frequency and association with established predictive biomarkers in a consecutive cohort

Valentina Angerilli, Italy

F.G. Carbone, J. Gasparello, M. Niero, C. Ceccon,
M. Sabbadin, G. Sidoti, G. Maddalo, A. Caruso,
A. Tringali, M. Pavanello, M. Massani, G. Zanus,
M. Barbareschi, M. Fassan

029

Variability in CLDN18.2 detection across immunohistochemical assays in gastric adenocarcinoma: a tissue microarray study

Valentina Angerilli, Italy

M. Niero, J. Gasparello, C. Ceccon, M. Fassan

030

p53 status as a predictive biomarker for EGFR-inhibitor resistance independent of tumour sidedness in metastatic colorectal cancer

Johanna Koskinen, Finland

I. Ukkola, P. Nummela, M.J. Mäkinen,
J. Sundström, L. Nieminen, V. Kärjä, J. Böhm,
M. Ahtiainen, E. Osterlund, H. Isoniemi, A. Uutela,
A. Nordin, P. Halonen, S. Aho, E. Heervä, H. Stedt,
T. Pellinen, P. Osterlund, A. Ristimäki

031

Secondary tumours of the pancreas: a single-institution study

Jonas Krisciunas, Lithuania

U. Mickys, V. Maskoliūnaitė

032

Prognostic factors influencing progression-free survival (PFS) and overall survival (OS) in patients with peritoneal colorectal carcinomatosis treated with cytoreductive surgery (CRS) and hyperthermic intraperitoneal chemotherapy (HIPEC): analysis of 178 patients (2003-2019)

Coca-Mihaela Vieru, Spain

W. Vásquez Jiménez, O. Mateo Sierra,
E. Sola Vendrell, M.J. Fernández Aceñero

033

FISH-based analysis of chromosomal alterations in gastric adenocarcinoma: correlation with clinicopathological features and immune markers

Ingrid Frederico, Brazil

C.G. Hirth, R. Burnano, C. Aguiar da Ponte,
L. Albuquerque, V. Costa Filho, E. Neves Filho,
S. Rabenhorst

034

Spatially resolved single cell whole transcriptomics atlas for colorectal polyps reveal immunopathological niches

Haris Mirza, USA

M. Maqsood, X. Wang, S. Wong, M. Adams,
O. Olaloye, H. Blackburn

035

Gastric amphicrine-like carcinoma: clinicopathologic features, morphologic spectrum and survival analysis of 42 cases

Ece Başak Şen, Türkiye

S.K. Dursun, Z.B. Erdem, B. Ulusoy,
M.B. Yilmaz Ozguven, N. Dursun

036

Pretreatment CD8+ tumour infiltrating lymphocytes (TILs) density predicts response to neoadjuvant therapy in locally advanced rectal cancer

Liz Ruiz Estigarribia, Spain

A. González Zuñiga, A. De Oliveira Gomes, V. Gimenez, I. Fernández de los Reyes, I. Amat Villegas, A. Panizo Santos, I. Labiano, A.E. Huerta, A. Lecumberri, I. Casada, R. Vera, D. Guerrero Setas

037

Is *Enterobius vermicularis* a true cause of acute appendicitis or a pathological mimic? A single-centre clinicopathological study

Hilal Kandemir, Türkiye

D. Solakoglu Kahraman, D. Ayaz

038

Determining the optimal tumour–stroma evaluation method and its automation using deep learning models

Ahmet Ramazan Akur, Türkiye

M. Akur, M. Zengin

039

Rallying at the border: CD8+ T-cell density at the invasive margin in colon adenocarcinoma and its link to MMR protein expression

Anastasia Cibotariu, Romania

L. Sticlaru, S. Zurac, C. Botezatu, L. Stanciu, A. Coman, A. Zeca, C. Popp

040

Neoplastic progression of hereditary diffuse gastric cancer: insights from morphology and molecular surrogates

Mariana Brito, Portugal

C. Costa, F. Sousa, R. Vieira, J. Castro, R. Fukui, J. Garcia-Pelaez, R. Barros, A.R. Matos, S. Relvas, X. Wen, C. Oliveira, F. Carneiro, I. Gullo

041

Digestive system neuroendocrine neoplasms: a clinicopathological focus on predictors of tumour behavior

Alexandru-Nicolae Brujan, Romania

R. Barna, E. Ravis, R.L. Padureanu, O. Vita, R. Cornea, A. Jurescu, S. Taban

042

Association of mismatch repair status with pathologic response and survival in gastric adenocarcinoma following neoadjuvant therapy

Beyza Betul Senay, Türkiye

B.E. Yildiz, M. Cikrikcioglu, F. Aker

043

Small buds, big stories: linking tumour budding with immune response, MMR and HER2 in colorectal carcinoma — a pilot study

Raluca Mocanu, Romania

S. Zurac, L. Nichita, A. Coman, A.D. Brotoi, D.M. Marinoiu, A. Zeca, C. Popp

044

The hidden threat: fistula-associated anal mucinous adenocarcinoma

Tuğfan Köktürk, Türkiye

H. Aknar, F. Vural, S. Yüksel, Ş. Ersöz, B. Savaş, A. Ensari

045

Multiple synchronous neoplasms in the appendix: shared gene variant, common origin?

Linda Krijgsman, The Netherlands

A. Goossens, R. van Cruchten, Q. Voorham, C. van der Post, I. de Hingh, I. Nagtegaal

PS-16

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Gynaecological Pathology

Chairs: **Sonia Gatiús Calderó**, Spain

Pavel Dundr, Czech Republic

001

Adipose tissue in placenta accreta spectrum and its impact on implantation in cesarean scar

Nataliia Tikhonova, Russia

A.P. Milovanov, V. Aleksankina, T.V. Fokina, V.V. Pechnikova, K. Midiber, A.K. Koniukova, R.A. Vandyshcheva, Z.V. Gioeva, L.M. Mikhaleva

002

The role of placental proteins and inflammatory markers in preeclampsia: correlation and cluster analysis

Nataliia Tikhonova, Russia

K. Artemieva, I.I. Stepanova, A.A. Stepanov, A. Akhmetshina, N. Nizyaeva, M. Makhmutova

003

Evaluating SOX17 expression in non-endometrial, non-ovarian tumours
Zaibo Li, USA

005

FOXL2-mutated adult granulosa cell tumours with Leydig cell component
Mohammad Alzahrani, France
R. Baitalmai, I. Treilleux, R. Appay, P.-A. Just

006

Distribution and prognostic impact of Trop-2 expression across molecular subgroups in endometrioid endometrial cancer
Mareike Britt Diederich, Germany
P. Pöschke, K. Seitz, M. Rübner, R. Stöhr, T. Görig, K. Diehl, M.W. Beckmann, H. Kornprobst, I. Unser, A. Hartmann, J. Emons, R. Erber

007

Development of a clinicopathological risk score for predicting endometrial malignancy in premenopausal women with abnormal uterine bleeding
Narjes Karmous, Tunisia
H. Jemli, S. Bouguerra, A. Azzouni, S. Ben Saidane, A. Masmoudi, B. Bouguerra

008

Expression profiles of FOLR1 in HPV-independent gastric-type cervical adenocarcinoma
Furkan Aknar, Türkiye
A. Erbağcı, D. Gül, G. Kır

009

Folate receptor alpha immunohistochemistry testing: insights from a large French real-world cohort of high-grade serous ovarian carcinomas
Carine Ngo, France
R. Loison, R. Soufan, T. Yu, S. Gouy, S. Scherier, P. Morice, P. Pautier, A. Leary, C. Genestie

010

An audit of laboratory technique including utilisation and effectiveness of additional levels and immunohistochemical stains on the histological diagnosis of endometriosis
Tamara Wanigasekera, Ireland
G. Neville

011

Somatic malignancies arising in ovarian mature cystic teratomas: a 25-year retrospective series from a tertiary centre
Ana Rita Araujo, Portugal
R. Portugal, D. Martins

013

Diagnostic concordance in endometrial hyperplasia: a retrospective study of endometrial biopsies
Narges Ahangari, Canada
R. Chen, F.-I. Lu

014

Intraluminal fallopian tube tumour cells in early-stage endometrioid endometrial carcinoma: evidence supporting procedure-related displacement
Selin Colak, Türkiye
K. Katipoğlu, A. Usubütün, U. Akgör, D. Ateş

015

Prognostic value of tumour budding, poorly differentiated clusters, tumour–stroma ratio, and tumour-infiltrating lymphocytes in endometrioid endometrial carcinomas
Yaren Sarı Çataldaş, Türkiye
F. Şahin Duran

016

Molecular subtypes of endometrial cancer: clinicopathological correlation in a Ukrainian cohort
Olexandr Bondarenko, Ukraine
N. Bondarenko, D. Shapochka, I. Popadiuk, A. Bilokha, O. Poslavska, M. Prokopiv, I. Kovalenko, A. Moskalenko, A. Fesenko, P. Savchenko

017

Audit of the use of p16 immunohistochemistry in the histological reporting of cervical biopsies in Galway University Hospital, Ireland
Rebecca Gill, Ireland
D. Skrobo, J. Ruane, S. Phelan

018

Ovarian clear cell carcinoma and endometriosis: a clinicopathological study analyzing the last 10 years in a tertiary hospital

Daniela Tovar, *Spain*

M.S. Fidalgo, M.d.C. Puertas, C. Maíllo, B. Gómez, L. Roncero, M.I. Palacio, N. Sabagh, S. Díaz, G. Vázquez, A. Soria, F. Pérez, A. Nechaeva, C. González, S. Merino, A. Alonso

019

Morphological predictors of fumarate hydratase deficiency in uterine smooth muscle tumours: an immunohistochemical correlation in a case series

Esma Altay, *Türkiye*

Y. Cennet, G. Bilir Dilek, F. Ardic Yükrük

020

Assessment of some indicators of the presence of mast cells in the microenvironment of squamous cell carcinoma of the cervix

Andrey Filin, *Russia*

I. Sertakov, E. Ulitina, A. Goryacheva, M. Batishchev

021

Expression of antibody drug conjugate target antigens in ovarian sex-cord stromal tumours

Abdullah Alfayez, *Canada*

F. Kommoss, D. Huntsman, L. Hoang

022

Understanding the antibody–drug target FOLR1 in high-grade serous ovarian cancer

Ann Treacy, *Ireland*

D. Egan, K. Glennon, K. Mulligan, C. Thompson, D. Brennan

024

AI-powered FOLR1 scoring shows high concordance with manual evaluation in high-grade serous ovarian carcinoma

Antonio D'Amati, *Italy*

A. Santoro, K. Zormpas-Petridis, B. Padial Urtueta, S.M. Rossi, S. Keller, C. Shen, E. Rutily, G.F. Zannoni

025

Interobserver reproducibility of morphologic features of FH deficiency in uterine leiomyomas

Aleksandra Rogozhina, *Russia*

A. Tregubova, A. Asaturova, A. Badlaeva, O. Mogirevskaya

026

Fumarate hydratase–deficient leiomyomas in young patients: prevalence and diagnostic performance of morphologic assessment

Aleksandra Rogozhina, *Russia*

A. Asaturova, A. Tregubova, A. Badlaeva, O. Mogirevskaya

027

From morphology to molecular stratification: large-scale HRD testing in ovarian carcinoma from a referral centre

Antonio De Leo, *Italy*

T. Maloberti, G. Michelucci, M. Grillini, C. Ravaioli, G. Tallini, D. De Biase

028

Evaluation of proteomic analysis results in uterine smooth muscle tumours of uncertain malignant potential in relation to clinical and pathological findings

Emine Bagir, *Türkiye*

A. Das Cerci, G. Khatib, M.A. Vardar, Y. Saygideger, B. Saygideger, M. Kose, T. Toyran, D. Gumurdulu

029

PTEN and PIK3CA predominate in the mutational landscape of NSMP endometrial carcinoma: a single-centre NGS analysis

Ezgi Genç Erdogan, *Türkiye*

M. Ayyildiz Mercan, E. Mercan Demirtaş, M. Bağış, E. Genç Erdoğan, E. Taştekin, N. Can, T.D. Yalta

030

FOLR1 expression across molecular subtypes of endometrial carcinoma: association with immune markers, molecular alterations, and clinical outcome

Ahmet Erbağcı, *Türkiye*

F. Aknar, D. Gül, O.D. Yardimci, D. Dökmeci Güney, G. Kir

031

Fumarate hydratase deficiency in leiomyomas under the age of 30: a single-centre experience and morphological correlation

Ahmet Erbağcı, *Türkiye*

T. Atasoy, M.G. Öztoprak, F. Birinci, F. Özen, G. Kir

032

Folate receptor alpha (FR α) expression in 923 tubo-ovarian and endometrial tumours

Isabela Töltési, Czech Republic

A. Šafanda, K. Němejcová, M. Kendall Bárta, R. Vráňková, P. Dunder

033

Pattern-based p53 immunohistochemistry as a reliable surrogate for TP53 status in DICER1-associated neoplasms

Mark Sementsov, Germany

A.-L. Chong, B. Tessier-Cloutier, W.G. McCluggage, F. Kommoss, W. Foulkes, A. von Deimling, P. Schirmacher, F.K.F. Kommoss

034

Diagnostic concordance of Ventana and Leica clones for FR α expression in platinum-resistant high-grade serous ovarian carcinoma

Zeynep Bayramoglu, Türkiye

Y. Cakir, H.S. Semiz

035

High-risk human papillomavirus genotypes: frequency, association with high grade squamous intraepithelial lesion or cancer, and impact of multiple infection

Katarzyna Darecka, Spain

I. Basilio, E. Guerra, J. Muñoz, L. Marimon, N. Peñuelas, J. Ordí, N. Rakislova, P. Fuster, I. Matas, A. Torné, M. del Pino, A. Saco

036

Same patient, different immune landscape? PD-L1 and TIL heterogeneity across primary, metastatic and recurrent sites in epithelial ovarian cancer

Cemre Yildirim, Türkiye

E.C. Kaleycik, G. Canbolat Danaci, S. Yenidunya

037

Immunohistochemistry-molecular discordance in routine endometrial carcinoma classification: a single-centre study of misclassification pitfalls

Clovis Guillois, France

A. Hercent, M. Koskas, N. Théou-Anton, M. Bucau

038

The importance of gross examination and standardised sampling of omentum in epithelial ovarian and endometrial tumours: interim results of an ongoing prospective study

Deniz Pınar Baran, Türkiye

B. Babaoğlu, D. Ateş Özdemir, A. Usubütün

039

GPNMB expression in uterine mesenchymal tumours: sensitivity for PEComas and diagnostic pitfalls

Ágnes Paál, Hungary

A. Rókus, I. Vereczkey, L. Kuthi, E. Tóth, Z. Melegh

040

Digital pathology assessment of FOLR1 in p53-abnormal endometrial carcinoma: a standardised QuPath-based biomarker pipeline

Bruno Caglioti, Italy

M. Grillini, S. Ferretti Caltabellotta, C. Ravaioli, M. Barbagallo, A. Borriello, G. Tallini, A. De Leo

041

Towards a more precise risk stratification in endometrial carcinoma: validation of the ESGO/ESTRO/ESP 2025 classification

Caterina Ravaioli, Italy

M. Grillini, C. Mazzoli, B. Caglioti, T. Maloberti, D. De Biase, M. Fiorentino, G. Tallini, A. De Leo

042

NGS-based molecular characterization of endometrial carcinomas with emphasis on the NSMP subgroup: a single-centre descriptive cohort

Hayreddin Aknar, Türkiye

C. Cansız Ersöz, D. Enneli

043

Immunohistochemical Insights into pregnancy-associated serous ovarian neoplasms: a three-case analysis of IMP3, BRCA1, and PLGF

Teodora Ana Balan, Romania

R.A. Balan, D. Scripcaru, S.E. Giuscă, I.D. Căruntu

044

HER2 in endometrial carcinoma: clinical impact of discrepancies between scoring criteria

Pedro Veiga, Portugal

C. Perez Duque, J.P. Costa, M. Abreu, R. Dias, C. Bartosch

PS-17	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Soft Tissue and Bone Pathology	
<i>Chair: Julie Fanburg-Smith, USA</i>	

002

Refining the diagnosis and prognosis of liposarcoma through MDM2 copy number quantification by Droplet Digital PCR: a French sarcoma centre experience of 341 tumours
Corinne Bouvier, France

A. Amri, R. Appay, F. Duffaud, J.C. Mattei, C. Chagnaud, A. Maues de Paula, C. Gallardo, D. Frankel, N. Macagno

003

CIC-rearranged and BCOR-altered sarcomas: a single-institution comparative study of 20 cases
Filip Kukla, Czech Republic

J. Balko, M. Stanek, L. Krsková, A. Vícha, A. Kalfusová, M. Trková, J. Zámečník

005

Spread through air spaces (STAS) in pulmonary metastases of bone sarcomas: an underrecognised pattern of spread
Altan Kavuncuoğlu, Türkiye

H. Özdemir, M. Çağlayan, M. Sezak, T.İ. Akçam, A. Çinkooğlu, H. Kaya, İ. Tamsel, A. Veral, D. Nart, B. Doğanavşargil Yakut

006

Whole-genome and transcriptome sequencing for comprehensive molecular diagnostics in mesenchymal tumours: a large prospective cohort study
Vadym Ivanchuk, Sweden

K. Wallander, Y. Lin, I. Öfverholm, C. Haglund, M. Mayrhofer, J. Lindberg, F. Haglund de Flon

007

Distinct solitary fibrous tumour subgroups identified by p16/beta-catenin immunophenotyping with complementary molecular and vascular analysis
Mirjam Forberger, Germany

M. Reichardt, M. von Laffert

008

Brown tumours revisited through immunophenotypic and molecular analysis
Camille Michiels, Belgium

R.G. Forsyth, H.M. Kroon, P.C. Hogendoorn

009

Adamantinoma of the long bones; an odontogenic tumour?
Cecilia Haglund, Sweden

F. Haglund De Flon, A. Näsman

010

MDM2 and DDIT3 coexpressions in dedifferentiated liposarcoma: a retrospective cohort study
Kivilcim Ates, Türkiye

G. Gonlusen, S. Erdogan, A. Mirioglu

011

Mapping cellular heterogeneity in primary and metastatic leiomyosarcoma with single-cell and spatial data
Andreas Mock, Germany

A. Kübler, A. Burkhard-Meier, L. Bergmayr, L.M. Berclaz, T. Knösel, P. Jurmeister, L. Lindner, F. Klauschen

012

Nuclear morphometric indices as digital surrogates of chromosomal instability in soft tissue sarcomas
Zakhar Shtanev, Russia

V. Kushnarev

013

Histomorphological patterns, prognostic indicators in epithelioid sarcoma: a single-centre cohort study
Tugce Aydemir, Türkiye

B. Yaman, T. Akalin, H. Kaya

● Wednesday, 16 September 2026

PS-18	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Digestive Diseases Pathology - Liver/Pancreas	
<i>Chairs: Valentina Angerilli, Italy</i>	
<i>Jeremy Augustin, France</i>	

001

Endothelial cells contribute to the immune-vascular milieu characterizing VETC+ HCC
Luca Di Tommaso, Italy

002

Incidental detection of Alpha-1 antitrypsin deficiency by routine PASD staining in liver resections and hepatectomies
Majed Alotaibi, Canada
D. Dodington

003

Utility of endoscopic ultrasound-guided fine-needle biopsy samples of pancreatic cancer for next generation sequencing analysis
Ulrika Klopčič, Slovenia
A. Matjasic, D. Siuka, M. Strojan Flezar

004

NME6 stabilises PFKM to regulate glycolysis and drive hepatocellular carcinoma progression
Yunzhao Chen, China
X. Wang, J. Tian, L. Zheng

005

Morphomolecular correlates of histomorphologic parameters in intrahepatic cholangiocarcinoma: a reappraisal of the TCGA cohort
Melek Büyükgök, Türkiye
Y. Cakır, A. Aysal Agalar, O. Sagol

006

High-resolution immunophenotypic profiling in operable pancreatic ductal adenocarcinoma patients: emerging clinical value of TCF1-expressing TILs
Ioannis Pateras, Greece
K. Ntostoglou, A. Xagara, V. Vardas, I. Nikas, J. Descarpentrie, O. Franklin, P. Thomas, D. Chatzidaki, K. Stoker, M. Dongre, D. Patel, L. Booth, V. Anastasopoulou, S. Tsoka, T. Emmanouil, A. Klinakis, G. Kallergi, L. Bojmar, E. Patsea, M. Ioannou, I. Panayiotides, S. Karagiannis, V. Georgoulas, A. Kotsakis, D. Öhlund, T. Frisan

008

POSTN-producing fibroblasts and T cells create a spatially restricted notch-driven microenvironment in aggressive combined hepatocellular-cholangiocarcinoma
Hyunsik Bae, Republic of Korea
S. Kim, C.M. Yang, J. Lim, S.M. Heo, K. Park

009

Molecular reclassification of hepatocellular adenoma: a 7-year retrospective single-centre study with clinicopathological correlation
Juan Díaz Nohales, Spain
O. Gaona Juárez, L.A. Rubio Martínez, E.M. Montalva-Orón, R. López Andújar, J. Pérez Rojas

010

Prognostic impact of pathological response following neoadjuvant therapy in locally advanced gallbladder adenocarcinoma – ProNG study
Subhash Yadav, India
M. Gobade, G. Deshpande, R. Kaushal, M. Bal, K. Deodhar, M. Ramadwar

011

Histopathological features of genetically-defined adult-onset PFIC-type cholestatic liver diseases
Deborah Malvi, Italy
E. Albertini, A. Conti, G. Vitale, F. Vasuri

012

Perilesional mucin leakage, stromal and parenchymal changes in IPMNs and their relation to diagnostic and clinical concerns

Mert can Sevindik, Türkiye

A. Aysal, C. Agalar, T. Egelı, M. Ozbilgin, T. Unek, I.T. Unek, F. Barlık, O. Sagol

013

Performance of liver biopsy in assessing key prognostic features of hepatocellular carcinoma

Morgane Dubois, France

A. Sayadi, C. Hobeika, O. Fourati, M. Ronot, M. Bouattour, V. Paradis, A. Beaufrère

014

FAP-associated hepatocellular adenoma: integrated histomorphological and molecular characterization of a new subtype

Alphonse Charbel, Germany

O. Neumann, A. Stenzinger, P. Bioulac-Sage, C. Balabaud, M. Toth, K. Skok, U. Drebber, P. Schirmacher

015

From pre-perfusion to re-perfusion: evaluating mitochondrial and tissue changes in liver transplantation via digital pathology

Giuseppe De Lisi, Italy

M.V. Ferrer, A. Jukna, S. Gruttadauria, C. Accardo, S. Calamia, G. Fleres, R. Liotta, I. Vella

017

Functional divergence of ChREBP α and ChREBP β in hepatocellular carcinoma arising from MASH

Maren Engeler, Germany

M. Gischke, M. Karim, H. Leiner, F. Willer, J. Prey, P.F. Ziegler, F. Dombrowski, S. Ribback

018

Immunohistochemical profile of perihilar cholangiocarcinoma: values of CDX-2, PDX-1, S100P expression and their combinations in prognosis

Nataliia Savchenko, Ukraine

V. Kropelnytskyi, I. Romasko, I. Voinov, I. Hryhorova

019

Pathological response heterogeneity in multiple colorectal liver metastases

Reha Akpinar, Italy

A. Ammirabile, C. Piombo, G. Bianchi, A. Destro, F. Procopio, G. Costa, F. Milana, A. Puccini, V. Dapra, A. Laghi, L. Terracciano, G. Torzilli, L. Di Tommaso, L. Viganò

020

Integration of imaging and histopathological data for the evaluation of therapy response in neoadjuvant treated pancreatic ductal adenocarcinoma

Aslihan Yavas, Germany

R. Vesce, L. Haeberle-Graser, M.I. Deatc, I.M. Scheuer, G. Antoch, I. Esposito

021

High-throughput morphometry for non-neoplastic liver diseases

Tim Cornelius Johannes Herkens, Germany

L. Niggemeier, L. Schooren, L. Herkens, P. Strnad, F.W.R. Vondran, P. Boor, D.D. Jonigk, R.D. Bülow

022

p62/SQSTM1 expression is an independent marker of poor prognosis in a Greek hepatocellular carcinoma cohort

Iakovos Vlachos, Greece

T. Kozonis, K. Dimopoulou, D. Myoteri, D. Bouklas, D. Karandrea, N. Arkadopoulos, I.G. Panayiotides, P.G. Foukas, K. Bramis, M. Konstadoulakis, D. Tiniakos

023

ICI-related hepatitis shows a consistent cytotoxic CD8-driven immune signature despite morphological heterogeneity

Paula Tornero Piñero, Spain

P. Rauseo-Aristigueta, I. Vázquez de las Heras, J. Gimeno-Beltrán, A. Torner, B. Casado, C. Terré, Y. Núñez, M. Iglesias, D. Naranjo-Hans

PS-19

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Electron Microscopy

Chair: **Renate Kain**, Austria

001
Immunoelectron microscopy refines podoplanin-based CAF evaluation for lymph node metastasis in early colorectal cancer
Tasuku Nagumo, Japan
Y. Takano, T. Takaki

002
Pituitary neuroendocrine tumours (PitNETs) co-expressing PIT1/SF1: peculiar features
Sofia Asioli, Italy
A. Bruco, F. Gentilini, D. Mazzatenta, M. Zoli, C. Tonon, R. Lodi, L. Neri, L. Morandi, A. Righi, G. Cenacchi, C. Villa, F. Guaraldi

PS-20

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Head & Neck Pathology

Chairs: **Roderick Simpson**, Canada
Charles Lepine, France

001
PDGFR α /integrin $\alpha 2^+$ fibroblasts orchestrate tumour budding in oral squamous cell carcinoma via mechano-metabolic symbiosis: E-cadherin/integrin $\alpha 2\beta 1$ adhesion and mitochondrial transfer
Tingjiao Liu, China

002
Clinicopathologic features of primary neuroendocrine carcinomas of the larynx: a multi-institutional experience with 18 cases
Kartik Viswanathan, USA
L. Pelkey, B. Xu, M. Dababneh, D. Kerr, M. Nishino, A. Kaka, A. Law, K. Magliocco

003
PD-L1 testing compliance and the predictive value of the combined positive score for immunotherapy outcomes in head and neck squamous cell carcinoma
Mollie Clark, United Kingdom
H. Crane, P. Hankinson, J. Cheema, D. Brierley, H. Walsh, S. Garikipati, A. Khurram

004
S-methyl-5'-thioadenosine Phosphorylase (MTAP) deficiency is common in head and neck squamous cell carcinoma (HNSCC) but dependent on the site of tumour origin
Fabian Angerer, Germany
F. Angerer, C. Thorns, M. Freytag, F. Lutz, V. Chirico, D. Dum, W. Wilczak, K. Möller, F. Viehweger, F. Gehrisch, N. Schraps, C. Hube-Magg, M. Kluth, M. Christina Tsourlakis, R. Simon, G. Sauter, N. Gorbokon, M. Hamad, N. Möckelmann, T. Clauditz, M. Gosau, A. Münscher

005
Tumour-associated tissue eosinophilia in head and neck squamous cell carcinomas maintains prognostic value under automated quantification
Maxime Lafarge, Switzerland
T. Abé, I. Berg, I. Scapozza, V. Koelzer

006
The protein kinase activity of ITPKA activates Wnt/beta-catenin signaling to promote one-carbon metabolism in anaplastic thyroid cancer
Xinxin Ren, China
Y. Chen, J. Tian, L. Zheng

007
Tumour budding and its association with lymphovascular invasion, perineural invasion, and lymph node metastasis in laryngeal squamous cell carcinoma
Ayşegül Erol, Türkiye
B. Ince Alkan, S. Akturk, B.B. Buyuk

008
The role of CASZ1 in affecting cancer progression in oral squamous cell carcinoma
Yuh-Ling Chen, Taiwan, China
T.M. Hong, Y.-X. Huang

009
Clonal heterogeneity, ductal differentiation, and invasion-associated reprogramming in PLAG1-rearranged carcinoma ex pleomorphic adenoma
Nazim Benzerdjeb, France
B. Aïfoute, P. Philouze, A. Champagnac, D. Pissaloux, F. Tirode, C. Castain

011

Advances and challenges in fusion gene detection in rare head and neck tumours and rare cutaneous tumours

Marie-Delphine Lanic, France

V. Sater, E. Frouin, N. Benzerdjeb,

V. Costes-Martineau, M. Laé

012

TROP2 expression is common in head and neck cancer and strongly dependent on the tumour location

Fabian Angerer, Germany

D. Dum, J. Knief, C. Thorns, M. Freytag,

F. Lutz, W. Wilczak, K. Möller, F. Viehweger,

F. Gehrisch, N. Schrap, C. Hube-Magg, M. Kluth,

M. Christina Tsourlakis, R. Simon, G. Sauter,

N. Gorbokon, M. Hamad, N. Möckelmann,

T. Clauditz, A. Münscher, M. Gosau, V. Chirico

013

New molecular insights of sinonasal intestinal-type adenocarcinoma

Charles Lepine, France

C. Deleine, R. Danger, L. Do Souto Ferreira,

E. Nguyen, O. Malard, A. Jarry, K. Renaudin

014

Histomorphological and clinicopathological characterization of DEK::AFF2 fusion-positive sinonasal carcinomas: a case series of 21 patients

Nurşah Ari, Germany

A.A. Satir, R. Stoehr, A. Agaimy

015

Deep learning for classification of benign salivary gland tumours in whole-slide images

Angela Crispino, Italy

A. Marfella, D. Cerbone, C. Vetrani, S. Varricchio,

R.M. Di Crescenzo, N. Novizio, G. Querzoli,

A. Franchi, R. Gaeta, M.P. Foschini, G. Ilardi,

S. Staibano, F. Merolla

016

Evaluation of CD47 expression and tumour associated macrophages populations in sinonasal intestinal type adenocarcinoma

Alessandro Franchi, Italy

M. Rossetti, G. Arcovito, K. De Ieso, M. Barucco,

I. Dallan

017

Ozonated saline promotes apoptosis of malignant cells in the animal model of epidermoid carcinoma via the caspase-9 intrinsic pathway activation

Andrey Filin, Russia

P. Andreev, I. Moshurov, V. Shishkina, K. Sakibaev,

N. Tashmatova

018

Cytohistological correlation (Milan system) in primary salivary gland neoplasms: a single-centre retrospective cohort study over 5 years (2021–2025)

Sara Díaz Villarreal, Spain

A. Hernández Valles, A.I. Medina Galarce,

P.I. González Marquez, P. Callejo Perez,

D. Colinas Reoyo, M.d.l.Á. Ortiz Muñoz,

M.M. Lucero Salaverry, D. González González,

J.A. Zambrano Esteves, P. Bayo Juanas, M.Á.

Tórres Nieto

021

Clinicopathological features of head and neck sarcomas: insights from a 22-year institutional series

Hijem Maaroufi, Tunisia

A. Hmidi, S. Kamoun, M. Bani, A. Goucha,

I. Bettaieb, S. Ayari, Y. Houcine, M. Driss

022

Stromal tumour-infiltrating lymphocytes in oropharyngeal squamous cell carcinoma: association with p16 status and clinicopathological features

Hijem Maaroufi, Tunisia

A. Hmidi, S. Kamoun, M. Bani, A. Goucha,

I. Bettaieb, A. Ben Amor, Y. Houcine, M. Driss

023

Characterizing the tumour immune microenvironment of oropharyngeal squamous lesions using multiparametric staining and automated analysis

Nga Nguyen, France

B. Morin, A. Ramian, G. Clair, C. Badoual

024

A comparative analysis of four histological grading systems in mucoepidermoid carcinoma: the cut-off paradox and trade-offs in prognostic accuracy

Berkay Mülâyim, Türkiye

A. Sert, E. Kolay Bayram, M.E. Zorlu, B. Öğüt

025

Cytological–histological correlation of salivary gland tumours: experience from a Portuguese centre

Thiago Vieira, Portugal

M. Brito Pereira, P. Borralho Nunes, R. Brodbeck Ilgenfritz

026

Perineural and lymphovascular invasion are associated with survival but not recurrence in head and neck squamous cell carcinoma, with limited value of subparameter analysis

İzzetcan Ulusoy, Türkiye

D. Alkışlar, S. Çolak, O. Kurtulan, E. Özoğul

027

Vimentin 3 (VIM3) expression in salivary gland tumours: an initial evaluation of an emerging biomarker

Esma Nur Arıbalı, Türkiye

H. Goebel, M. von Brandenstein, B. Yıldırım, S.E. Gültekin

028

Clinical utility of NGS-based molecular profiling (OCAPlus) in precision oncology for salivary gland tumours: experience from 26 cases

Réka Mészáros, Hungary

A. Slezák, E. Tóth

029

Intraoperative frozen section in head and neck surgery: accuracy and sources of diagnostic error

Huriye İrem Sarıbiyık, Türkiye

E. Kolay, U. Aydil, M. Düzlü, B. Öğüt

PS-21

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Infectious Diseases Pathology

Chair: **Rupert Langer, Austria**

001

Metagenomic detection of HHV-6/7 in tissue: a case series

Caterina Fattorini, Italy

K. Kashofer, M. Leoni, F. Sarocchi, G. Gorkiewicz

002

Pneumocystis jirovecii infection in paediatric deaths in Mozambique: prevalence, clinical features, and accuracy of blind needle sampling

Sílvia Valls Losada, Spain

C. Carrilho, F. Fernandes, J.C. Hurtado, R. Varo, Q. Bassat, L. Jamisse, J. Navero, A. Guisseve, L. Marimon, M. R. Ismail, M. J. Martínez, J. Ordi, N. Rakislova, N. Peñuelas

003

Extrapulmonary tuberculosis in a tertiary centre: a 5-year pathology-based retrospective study and literature review

Feyza Isik Taytas, Türkiye

S. Sengiz Erhan, S. Senu

PS-22

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Molecular Pathology

Chair: **Johan Botling, Sweden**

001

Correlation between p16 and Human papillomavirus RNAscope in human immunodeficiency virus-positive males at increased risk of anal cancer

Susana Moutinho, United Kingdom

B. Ganeshan, P.M. Rodriguez-Justo

002

Insights into biomarker quality gap improvements since the introduction of an end-to-end proficiency testing scheme in Canada

Kassandra Bisson, Canada

A. Beharry, J. Garratt, J. Won, B. Sheffield

003

Advancing dermatopathology with molecular profiling: ReproSeq CNV analysis in cutaneous melanocytic lesions

Carme Maria Ortega Albiach, Spain

M. Sesé, R. Somoza, B. Ferrer, S. Borao, J. Hernández Losa

004

Comprehensive molecular profiling of 31 low-grade adenocarcinomas

Eliška Radová, Czech Republic

J. Hojný, J. Dvořák, J. Laco, R. Matěj, P. Dunder, I. Stružinská

005

Riluzole inhibits ovarian cancer cell migration by modulating extracellular matrix pathways

Chiara Villa, Italy

D. Conconi, E. Valeri, E. Duranti, M. Cadamuro, M. Lavitrano

006

Integrated multi-omics characterization of endometrial stromal sarcomas

Jan Hojný, Czech Republic

J. Dvořák, E. Radová, I. Stružinská, P. Dunder

009

Assessment of homologous recombination repair (HRR) genes methylation status across time in a triple negative breast cancer (TNBC) cohort

Timothy Tay, Singapore

G.S. Tan, W.H. Tan, J.W.K. Ng, J.Z.C. Tan, T.J.Y. Tan

010

CDKN2A deletions, but not point mutations may explain discordant phenotype of HPV DNA positive and p16-negative HPV-associated squamous cell carcinoma

Madison Koller, Austria

M. Ermakov, S. Regauer, K. Kashofer

012

Molecular pathological analysis of histological and liquid biopsy samples from breast carcinomas

Luca Szalai, Hungary

J. Betenbuk, E. Papp, K. Tatár, E. Tóth

013

Rapid detection of POLE and POLD1 single-gene mutations for front-line molecular classification of endometrial carcinoma

Peter Frandsen, Denmark

J. Bay, O. Scheiber, K. Kashofer, S.F. Lax, A. Velasco, C. Knoeckel, B. Goepfert, I. Bonzheim, X. Matias-Guiu, K. Nafa, S. Mrabet-Dahbi, M. Arcila, H. Pedersen, E. Høgdall, J. Bonde

014

In situ detection of oncogenic mutations in FFPE tissue for routine clinical pathology

Howar Lee, Sweden

M. Schweitzer, M. Westerberg, F. Flomm, M. Grillo, M. Rouault, D. Gyllborg

015

Whole transcriptome sequencing to support staging of multifocal lung cancer

Martina Kirchner, Germany

D. Wlochowicz, M. Ball, K. Kluck, P. Christopoulos, A.-L. Volckmar, C.P. Heußel, H. Winter, F. Herth, M. Thomas, P. Schirmacher, J. Budczies, D. Kazdal, A. Stenzinger, M. Allgauer

016

Prevalence of co-mutations in de novo EGFR exon 19 deletion and L858R-driven non-small cell lung cancer

Connie Fierro, Canada

K.R. Bisson, V. Bagot, A. Beharry, D.C.C. Tsui, K.A. Perdizet, B.S. Sheffield, P.K. Cheema

PS-23

Poster Session

10:30 – 11:30

Poster Area Hall B

Poster Session Other Topics

Chair: **Gordan Maras**, Sweden

001

Neutrophil serine proteases in the tumour microenvironment of prostate cancer and colorectal cancer

Natalia Tikhonova, Russia

A. Akhmetshina, A.L. Bedzanyan, N.S. Gladyshev, A. Zolkin, I.I. Stepanova, A.A. Stepanov, A.P. Alexankin, E.I. Goufman, L.M. Mikhaleva

002

Application of p53 IHC assays according to vendor recommendations may misclassify TP53-aberrant tumours

Kristi Bøgh Anderson, Denmark
S. Nielsen, T. Julio, J. Capión Lemming,
H. Lykke Kristoffersen, R. Røge

003

Platform comparison of Dako Omnis versus Autostainer Link 48 in five cancer indications using PD-L1 IHC 22C3 pharmDx and Combined Positive Score (CPS)

Lori Steiner, USA

004

Effects of alcohol prefixation on specimens stained with PD-L1 IHC 22C3 pharmDx

Charlotte Roach, USA
K. Kersch, T. Okouneva, V. Chatteron, S. Hund,
K. Kulangara

005

Role of hypoxia-inducible factor-1 α in Arias-Stella reaction and its association with recurrent miscarriage: a retrospective study

Haruto Nishida, Japan

006

Comparison of variant allele frequency (VAF %) reported using amplicon-based next generation sequencing (NGS) and capture-based NGS in external quality assessment (EQA)

Melanie Cheetham, United Kingdom
V. Williams, S. Patton

008

Upconverting nanoparticle IHC imaging in NSCLC for FAP, CD31, CD3, pan-CK and Ki67

Klas Berggren, Sweden
G. Tagliavini, C. Mills, M. Mickert, C. af Klinteberg,
M. Helgstrand, A. Johansson, S. Wallenborg

009

GSTP1 expression loss in cancer: a tissue microarray study on 8,550 cancers from 114 different tumour types

Márton Brozovics, Germany
M. Freytag, J. Knowles, S. Büyücek, M. Kluth,
M. Christina Tsourlakis, M. Lennartz, N. Gorbokon,
F. Viehweger, F. Lutz, C. Fraune, A. M. Luebke,
A. Menz, R. Schlichter, T. Krech, A. Hinsch,
E. Burandt, M. Brozovics, A. H. Marx, P. Lebok,
D. Dum, T. S. Clauditz, C. Bernreuther, A. Menz,
R. Simon, S. Minner, G. Sauter, S. Steurer

011

Metabolic-endocrine drivers of dilated cardiomyopathy: a clinicopathological approach to risk stratification using a composite burden score

Ovidiu Tica, Romania
O.A. Tica

012

IVDR article 5(5) and digital pathology: implications for clinical laboratories in an evolving dual regulatory landscape

Sabina Patel, United Kingdom

013

The birth of intraoperative biopsy in rural sub-Saharan Africa: a transformative challenge for surgical pathology in Benin

Rodrigo Mora Díaz, Spain
M. Pemán Castellano, Á. García Lozano,
G. Lara Medina, A.H. Álvarez Muñoz,
A.M. Montaña Ramírez

PS-24	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Pathology in Favour of Developing Countries	
Chair: Giulia de Falco, United Kingdom	

001

High-risk features in paediatric neuroblastoma: histopathology and MYCN amplification in a South African cohort

Absalom Mwazha, South Africa
N. Buthelezi

PS-25	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Pulmonary Pathology	
Chairs: Fiorella Calabrese, Italy	
Wim Timens, The Netherlands	

002

Rapid eyeballing versus structured assessment of stromal TILs in lung cancer

Angeliki Pomoni, Sweden

D. Ehinger, A. Pomoni, D.F. Nacer, M. Jönsson, H. Brunnström, J. Staaf, M. Planck

003

Significance of outgrowth lepidic pattern in lung adenocarcinoma: comparison with preinvasive lepidic pattern

Mee Sook Roh, Republic of Korea
S.Y. Ha

004

Cathepsin K outperforms HMB45, β -catenin, and TSC2 as an immunohistochemical marker for pulmonary and pelvic lymphangioleiomyomatosis

Abdullah Alfayez, Canada

A. Chung, E. Belanger

005

Small cell lung carcinoma(SCLC): a comprehensive immunohistochemical, histological and molecular characterization

Gautami Chaudhari, India

R. Kaushal, N. Karnik, O. Shetty, T. Pai

006

Lymph node capsule preservation in robotic versus video-assisted thoracoscopic lobectomy: implications for pathological staging

Małgorzata Żulicka, Poland

J. Borowczak, M. Maniewski, Ł. Szyllberg

007

CLDN18.2 as a therapeutic target in pulmonary invasive mucinous adenocarcinoma: clinicopathologic and molecular correlates

Joo Yeon Koo, Republic of Korea

J.Y. Lee, N.I. Kim, S.S. Kim, H.-Y. Park, I.-J. Oh, Y.-D. Choi, K. Lee

008

Subtypes of small cell lung carcinoma

Florian Laenger, Germany

J. Riese, M. Kuehnel, D. Jonigk

009

Morphological surrogates in the molecular era: IASLC grading as a predictor of KRAS/EGFR status and its implications for adjuvant strategies in resected lung adenocarcinoma: a single-centre experience with 200 resection specimens

Pinar Bulutay, Türkiye

F.D. Aslan, İ. Kulaç, Ç. Aydın Meriçöz, E.H. Zeren, K.B. Özer, E. Cesur, S. Erus, S. Tanju, Ş. Dilege, P. Fırat

010

Histopathological characteristics of non-small cell lung carcinoma based on mutations and co-mutations detected by NGS

Roger Eduardo Casco Zuniga, Spain

E.B. Troncoso Hernandez, A. Garzon Arana, R.F. Cantarella Bongiovanni, S. Trelles Zeracondegui, V. Cristobal Redondo, I. Aranda Lopez, C. Alenda González

012

Can AI predict molecular drivers in real-time? A rapid digital pathology workflow for accelerated NSCLC profiling

Anastasia Mercurio, Italy

V. Morano, G. Maricchiolo, L. Frasca, D. Davoli, F.M. Di Matteo, A. Crescenzi

013

Morphological cluster analysis in transbronchial criobiopsy: key predictors in the differential diagnosis between idiopathic pulmonary fibrosis and hypersensitivity pneumonitis

Marina Oliver, Spain

P. Pueyo, G. Ruiz, I. Cornejo, L. Echegaray, U. Aguirre, I. Barredo

014

Prognostic significance of the EZH2-H3K27me3 axis in pleural and peritoneal mesotheliomas

Andrea Quaranta, Italy

D. Mancini, A. Marzullo, F. Di Lizia, M. Lombardo, F. Pezzuto, G.F. Agazzino, M. Fanelli, G. Serio

015

Diagnostic utility of monoclonal PAX8 (MRQ-50) in thymic versus pulmonary tumours

Raluca Oana Nathalia Zagrean, Spain

A.P. Diazgranados Daza, M.C. Dinarès Fernández, I. Sansano Valero

016

Linking TROP2 expression profile to survival, clinicopathological factors, and molecular drivers in lung adenocarcinoma

Onur Ertunc, Türkiye
M. Oz, A. Saruhan, M.İ. Gündüz, M. Urgancı
Gökpinar, N. Akyürek

017

Spatially defined stromal remodeling marks invasive progression in lung adenocarcinoma

Taobo Hu, Sweden
M. Long, H. Lee, M. Nilsson

019

Clinical and pathological insights into SMARCA4-deficient thoracic neoplasms: a 5-year single-institution experience

Martina Maione, Italy
G. Maggioni, F. Pezzuto, A. Cinini, E. Faccioli,
M. Daverio, A. Dell'Amore, G. Pasello, F. Calabrese

020

Determinants of lymph node capsule integrity in surgically resected non-small cell lung cancer

Mateusz Maniewski, Poland
J. Borowczak, M. Żulicka, Ł. Szyłberg

021

Integrating next-generation sequencing with morphological and iImmunoprofiling to resolve diagnostic ambiguity in synchronous lung carcinomas

Sapir Hochman, Spain
A. Hernández-Gallego,
L. Hernández-León, M.E. Suárez Franck,
R. Martínez Rodríguez, L. Arnaldo, A. Urbizu,
C. Sanz, A.M. Muñoz-Mármol, J.L. Mate

022

Worst pattern of invasion and spatial immune contexture in lung squamous cell carcinoma: a brightfield multiplex immunohistochemistry study

Alessia Papapietro, Italy
M. Mottola, C. Ricci, P. Bertoglio, M.V. Altavilla,
C. Ravaioli, F. Chiarucci, A. Grillini, C. Dies,
S. Bonucchi, S. Nicotra, M. Fiorentino, F. Ambrosi

PS-26	Poster Session
10:30 – 11:30	Poster Area Hall B
Poster Session Thymic and Mediastinal Pathology	
Chair: Małgorzata Sołkowska , Poland	

001

Immunohistochemical expression of IL-37 and SIGIRR in thymic epithelial tumours

Nektarios Ntalakos, Greece
M. Tzimou, G. Levidou, M.-I. Christodoulou,
D. Rontogianni, S. Theocharis

003

Primary thymic squamous cell carcinoma: clinicopathological features of an extremely rare intrathoracic malignancy

Mohamed Kamel Bchir, Tunisia
R. Ayadi, R. Yaiche, Y. Missaoui, E. Brahem,
O. Ismail, N. Ben Jemaa, A. Ayadi



E-Posters

E-Posters can be searched for and viewed electronically on the E-Poster Terminals located in Hall B of Stockholmsmässan from Sunday, 13 to Wednesday, 16 September 2026.



001

When autopsy rates cannot be changed: how 'high-autopsy' countries can support pathology education across Europe

Gergő Harsányi, Hungary

D. Hajdú

002

Renal tubular dysgenesis in an infant with patent ductus arteriosus: a diagnostic challenge

Yen-Cheng Chang, Taiwan, China

S.-T. Huang, Z. Yu, K. Chang, W.-C. Lin,

H.-X. Huang, Y.-H. Chien, H.-Y. Huang

003

Bivalvular endocarditis caused by *Magnusiomyces capitatus*: first autopsy case reported in our region

Teresa Hermida Romero, Spain

K.N. Rodríguez Bermúdez, B. Sanchez Piñero

004

A case of primary multiple metachronous malignant neoplasms

Bokhodir Magrupov, Uzbekistan

V. Kochetov

005

Structured and sustainable registry-based biobanking in pathological autopsy examination improving pandemic preparedness and responsiveness: final assessment of the SARS-CoV-2 Autopsy and Biosample Registry Baden-Württemberg

Tilman Pfeffer, Germany

C. Schwab, C. Döllinger, A. Marx, O. Schilling,

M. Werner, P. Möller, N. Gaisa, F. Fend,

H. Bösmüller, T. Longerich, P. Schirmacher

006

Unrecognised fulminant lupus myocarditis – a case report

Quang Hiep Bui, Czech Republic

007

Autopsies today: essential for accuracy and medical improvement

Paula Calvo Torío, Spain

I. Fernández de la Prieta, R.I. Alvarado Cuenca,

L. Aguirre Moragues, A. Azueta Etxebarria

008

CHARGE syndrome with an unusual prenatal phenotype: the diagnostic value of autopsy in the genomic era

Renato Rocha, Portugal

J. Castro, A.C. Braga

009

Spectrum of pathological findings in fetal autopsies: a single-centre experience from a tertiary care centre

Mine Özşen, Türkiye

S. Kabul, Ü. Yalçınkaya

010

Prenatal diagnosis of Desbuquois dysplasia type 1: integration of fetal autopsy and genomic analysis of CANT1 variants

Yikyeong Chun, Republic of Korea

Y. Kim

011

Congenital Hypomyelinating Neuropathy Type 3 and Lethal Congenital Contracture Syndrome: the value of clinical autopsy in extremely rare diseases

Yoselin Cristina Bravo Collazos, Spain

L.A. Reina Licona,

M.P. Carrasco Ortiz, D. Alberca Corominas,

S. Lopez Muñoz, C. Peña Barreno

012

Incidental discovery of tumours during medico-legal autopsies: retrospective study with literature review

Djouhaina Saadia Bensalem, Algeria

M. Guermi, A. Zammouchi, N. Moulai, G. Ifaidi,

W. Ouahioune

013

Incidentally discovered granulomatous pituitary lesion suggestive of tuberculosis at autopsy in a 37-year-old woman with dwarfism: a rare case report

Laura Chinezu, Romania

D.-I. Biris, T. Hoge, C. Carasca, C.-C. Radu

014

Late cardiac allograft dysfunction suspected to be caused by autoimmune myocarditis: diagnosis established at autopsy

Denise Oliveira, Brazil

E. Tomé de Sousa, D. Nunes de Melo, E. Barros Aragão, V. Maria Rodrigues Rufino, I. Barbosa Macedo, L. Mabel de Lima Vieira, D. Isabelle Magno Cavalcante, J. Carneiro Melo

015

Comparison of postmortem microbiology testing guidelines, protocols or consensus documents in paediatric autopsy

Sarah Parsons, Australia

J. Fronczek, R. Sarkar

018

Early-onset spinocerebellar ataxias: diagnostic challenges and the role of neuropathology in two infantile cases

Sara Quinones, Spain

A. Andreu-Cervera, C. Perez-Garcia, P. Adolewska, M.I. Esteban-Rodríguez, M. De Uribe-Viloria, I. Adrados, V. Company, E. Puelles

020

Spinal cord compression due to rare neoplasm diagnosed at autopsy: description of two cases

Raquel Beloqui, Spain

L. Alvarez, D. Laguna, D. Guerrero, M.V. Zelaya

022

Massive gastric haemorrhage as a cause of death at autopsy in previously undiagnosed systemic amyloidosis

Andreea Stan, Italy

M. De Gaspari, E. Manente, E. Zola, P. Simioni, C. Basso

023

Pulmonary embolism caused by hyaluronic acid following a cosmetic procedure: a rare case in forensic practice

Aigul Sapargaliyeva, Kazakhstan

K. Ospanova, V. Grinberg

024

Acute esophageal necrosis (Gurvits syndrome/ "black oesophagus"): an autopsy case series of a rare and "dark" disorder

Juan Olano, USA

J. Nickels, P. Munyer, M. Felicella

025

Postmortem case report of *Capnocytophaga canimorsus*: a rare and fatal cause of meningitis

Gurukiran Gurukiran, United Kingdom

K. Patel, A. Okram, H. Hawrot

026

Forensic and pathological characterisation of injuries associated with mechanical cardiopulmonary resuscitation using the LUCAS device

Lorena Díaz Sanchez, Spain

I. Campazas Herrera, J.F. Chabla Jaramillo, L. Pijuan Andújar

027

Fetal autopsy and histopathological study of the placenta: a 10-year retrospective review

Alícia Hernández Valles, Spain

S.A. Díaz Villareal, A.I. Medina Galarce, P. Bayo Juanas, M.M. Lucero Salaverri, P. Callejo Pérez, M.Á. Torres Nieto

028

Spectrum of posterior fossa abnormalities in fetal autopsy: a single-centre experience emphasizing associated malformations

João Maldonado, Portugal

C. Cerdeira, A.C. Lai, R. Pina

029

Intravascular diffuse large B-cell lymphoma mimicking primary central nervous system vasculitis and CD20 loss: a diagnostic pitfall

David Alberca Corominas, Spain

C. Rodríguez de Vera Guardiola, M. Palao, Y.C. Bravo Collazos, M.P. Carrasco Ortiz, J.J. Paricio

030

Are the autopsies only for the doctors?

Jacek Gulczynski, Poland

A. Zolnierski, N. Walkusz, E. Izycka-Swieszezewska

031

Epidemiological and histopathological profile of Chikungunya-related deaths in Fortaleza (2016-2022)

Deborah Nunes de Melo, Brazil

J. Costa de Abreu, J. Carneiro Melo, D. Nunes Oliveira, G. Moreira Silveira, L. de Oliveira Martins, P. Mansueto Melo de Sousa, A. Gomes de Matos Mota, M. Barbosa Monteiro Dias, L. Pamplona de Góes Cavalcanti

032

Fatal disseminated tuberculosis with extensive intestinal and peritoneal involvement: the role of autopsy in unmasking "the great mimicker"

Deborah Nunes de Melo, Brazil

J. Carneiro Melo, B. Luísa Machado de Lima, D. Silva Andrade Filho, M. de Sousa Maia, R. Coutinho Damasceno, T. Paiva de Medeiros, D. Nunes Oliveira, M. Andrade dos Santos Pereira, A. Gomes de Matos Mota, E. Tomé de Sousa, D. Isabelle Magno Cavalcante

033

Pulmonary calculi microembolism: a rare fatal complication of pneumatic lithotripsy

Maia Gambarashvili, Georgia

M. Jikurashvili, E. Latchkepiani, N. Kikalishvili

034

Acute liver failure associated with SARS-CoV-2 infection in an infant: submassive hepatocellular necrosis with giant cell transformation in the setting of MIS-C. Case report and literature review

Rocio Del Pilar Lopez-Panqueva, Colombia

J.C. Pineda-Heredia, M. Reyes, P.A. Vega, R.E. Andrade Perez, B. Diaz-Gomez, Semillero de Investigación en Enfermedades Complejas, Study Group

035

Histological evaluation of postmortem skin changes in relation to the Postmortem Interval: a preliminary study

Elena-Andreea Chirvasuta, Romania

M.-M. Diac, L. Rîșcanu, V. Scripcaru, A. Pașcu, D. Bulgaru-Iliescu

036

The silent killer: a cryptic splenic neoplasm with explosive systemic dissemination

Maria Baldea, Romania

A.C. Tinca, I.G. Cocuz, B. Lazăr, R. Niculescu, O.S. Cotoi

037

Assessment of the morphological markers' value in the diagnosing of drowning

Mariia Vorobevea, Russia

A. Ermakov, O. Reshetnikov

038

Intrauterine fetal death in term pregnancies: what is hidden in the placenta? Insights from a concerning clinical scenario

Monica Alexandra Salcedo Armijos, Spain

M. Arias Duarte, M.d.C. Viñuela Benítez, F. Arias Lotto, M. Gracia Martos, F.J. Díaz Crespo, E.M. Pena Burgos

039

Pulmonary hypoplasia: a frequent cause of perinatal demise

Virginia Fernandez, USA

A. Woltering, M. Reyes-Mugica, C.M. Salgado

040

Corpus callosum agenesis in fetal autopsy: a case series with comparison with prenatal diagnosis

João Amaral, Portugal

S. Sargaço, C. Cerdeira, A.C. Lai, R. Pina

041

Advanced primary hyperparathyroidism in an adolescent: an autopsy case report

Maria Inês Carvalhinho, Portugal

R. Cavalcanti, R. Cruz, L. Santos, C. Marques Pontinha

E-PS-02

E-Posters

E-Posters Breast Pathology

001

GATA, SOX10, and TRPS1 expression in triple-negative breast cancer subtypes using digital image analysis

Ji Shin Lee, Republic of Korea

N.I. Kim, M.H. Park

003

Immune-related pathologic response features and their clinical significance in triple-negative breast cancer: insights from the NeotENNIS trial

Xinyi Qu, *Singapore*

R. Shi, X. Qu, X. Wang, P.W.X. Loh, L. Ma, M. He, J. Wu, S. Hao

005

Anaplastic large cell lymphoma of the mammary gland associated with implant – literature review and clinical case

Veselin Chonov, *Bulgaria*

V. Ivanov

007

Vimentin, a prognostic and therapeutically modifiable epithelial-mesenchymal transition biomarker in triple negative breast cancers

Syed Salahuddin Ahmed, *Singapore*

V.S.D.S. Borra, K.N. Tahsin, H.X. Lau, Q.F. Chen, J. Iqbal

009

Predicting pathological complete response in core biopsy by using Ki-67 proliferation index and stromal tumour infiltrating lymphocytes in triple-negative breast cancer

Ismail Guzelis, *Türkiye*

B.G. Gokturk, T. Yavuzşen, Ö. Yetginoğlu, S.Ö. Aksoy, M. Güray Durak

010

Benign phyllodes tumour of the breast with extensive usual ductal hyperplasia in an adolescent female: a case report

Laura Zedda, *Italy*

A.P. Orrù, G. Ganau, D. Accalai, A. Canino, C. Gerosa, R. Ambu, L. Pilloni, C. Defraia, G. Pinna, D. Fanni

012

Adenoid cystic carcinoma of the breast mimicking adenomyoepithelioma on core needle biopsy

William Lindström, *Sweden*

C. Boyaci

013

Digital image analysis for predicting treatment response and defining outcome-based subgroups in low HER2 breast cancer

Betül Ulya Durmus, *Türkiye*

K. Basak, Ş. Çoban Kökten, G. Solmaz

015

Not all that infiltrates is carcinoma: a five-case series of breast granular cell tumours with emphasis on intraoperative diagnosis

Antonia Syrnioti, *Greece*

P. Kousidis, D.A. Sacchet, M. Voutsas, A. Nikolaidou

016

Invasive lobular carcinoma: lessons learned from assessment of morphological subtypes

Erika Resetkova, *USA*

A. Ai, Y. Wu

017

A rare case of synchronous bilateral breast carcinoma with marked discordance: a HER2-positive metaplastic breast carcinoma and a contralateral luminal type A invasive ductal carcinoma

Kristiyan Stoilov, *Bulgaria*

O. Albayati, S. Bachurska

018

Evaluation of tumour bed size in mastectomy and breast-conserving surgery specimens in patients with breast carcinoma ypT1N0M0 after neoadjuvant chemotherapy: comparison of the MD Anderson Cancer Centre approach and modified method

Nadezhda Mikhaskova, *Russia*

N. Amirov, D. Smutin, P. Krivorotko, A. Kudaibergenova

019

SEC16A as a novel biomarker and therapeutic target in Triple-Negative Breast Cancer

Ana Rita Araujo, *Portugal*

A. Marques, C. Elshout, P. Haughton, M.T. Pinto, S. van Kempen, K. van der Graaf, P.J. van Diest, P.W.B. Derksen, F. Janody, S. Tavares

020

Three-dimensionally printed, patient-specific breast models to support mastectomy gross examination: a proof-of-concept study

Panagiotis Kousidis, Greece

A. Syrnioti, M. Pliachas, A. Nikolaidou

021

Inter-laboratory variation in breast cancer biomarker assessment: impact of immunohistochemical systems and preanalytical factors across pathology centres

Eugenia Colón, Sweden

I. Drakensjö

022

Biomarker status changes and their clinicopathologic correlates in residual breast carcinoma after neoadjuvant therapy

Hongxia Sun, USA

Q. Gan, A. Sahin, Q. Ding

023

The “myxoid-neutrophilic” microenvironment as an indicator of aggressiveness in high-grade (grade 3) breast carcinoma

Stavroula Papadopoulos, Greece

V. Michou, A. Tsiotsias,

M. Tzitiridou-Chatzopoulou, P. Eskitzis

024

Incorporating the “TAN-DR” axis into daily pathological practice: proposal of a morphological grading system for breast cancer risk stratification

Stavroula Papadopoulos, Greece

V. Michou, A. Tsiotsias,

M. Tzitiridou-Chatzopoulou, P. Eskitzis

025

The relationship between nucleolar markers in tru-cut biopsy specimens and response to neoadjuvant therapy and clinical-pathological parameters in breast cancer

Huriye Şeyda Güneş, Türkiye

O. Okcu, Ç. Öztürk

026

New definitions in breast cancer: neoadjuvant chemotherapy response and survival analysis in HER2-Low, HER2-Ultralow, and HER2-Zero groups

Safiye Sümeyye Çubukçu, Türkiye

Ç. Öztürk, O. Okcu

027

Breast lesion localisation using magnetic seeds: a learning curve for pathologists

Lisa Comerford, Ireland

S. McNally, D. McCartan, C. Quinn, A. Maguire

028

Histologic discordance in breast biopsies: clinical impact and lessons from practice

Wajira Dassanayake, United Kingdom

A. Elhag

029

Improving reliability in estrogen receptor assessment: standardised cell line controls as essential tools for quality assurance

Colin Tristram, United Kingdom

W. Reynolds, C. Boyd

031

Encapsulated papillary carcinoma of the breast: histopathological features and diagnostic challenges in a 41-case series

Salima Ahmed Allal, Algeria

R. Bennoui, G. Ifaidi, A. Zammouchi, N. Moulai,

W. Ouahioune

032

Diagnostic concordance between core needle biopsy and surgical excision in encapsulated papillary carcinoma of the Breast: a series of 8 cases

Salima Ahmed Allal, Algeria

G. Ifaidi, A. Zammouchi, R. Bennoui, N. Moulai,

W. Ouahioune

033

Breast myofibroblastoma: a diagnostic challenge in spindle cell lesions – report of two cases

Salima Ahmed Allal, Algeria

M. Guermi, G. Ifaidi, R. Bennoui, A. Zammouchi,

N. Moulai, W. Ouahioune

035

Late recurrence and pulmonary metastasis of a borderline phyllodes tumour harbouring an EGFR T790M mutation: a rare case report

Gizem Teoman, *Türkiye*

036

How to evaluate Ki67 in breast cancer specimens before and after neo-adjuvant chemotherapy (NACT)

Maria Brito, *Portugal*

J. Tinoco, I. Correia, L. Vasconcelos de Matos, F. Oliveira, P.F. Saint-Maurice Maduro, M.J. Cardoso, A. Firpo-Betancourt, A. De Censi

038

Survivin expression and subcellular localisation in invasive breast carcinoma: an immunohistochemical study on pretreatment core biopsies correlated with molecular subtypes

Shreekant Bharti, *India*

G. Gopinath, J.K. Pandey

040

Metastatic medulloblastoma presenting as bilateral breast masses: a rare diagnostic pitfall

Ece Dilara Sinan, *Türkiye*

S. Kokten, Z. Kus Silav, A. Ozdal Sayer

041

Histopathological and phenotypic profile of breast cancer in Cartagena, Colombia: evidence of biological aggressivity in a mixed-ancestry population

Ines Benedetti Padron, *Colombia*

L. Pinzon Martinez, L.F. Viaña

042

Evaluating HER2 reporting practices in breast cancer: assessing compliance with ASCO/CAP guidelines in the era of HER2-low and HER2-ultralow expression

Orlando Pedro, *Portugal*

A. Coutada, T. Amaro

043

Challenges encountered in patient with multiple primary tumours including breast lobular carcinoma with skin and gastric metastasis

Ivan Ivanov, *Bulgaria*

S. Popovska, K. Petrov, I. Ivanova, G. Valcheva-Petrova

044

Mutant TP53 in HR+/HER2- primary breast cancer – unfavorable prognosis after onset of endocrine resistant metastatic disease

Johanna Kübler, *Germany*

V. Gassenmaier, V. Enoguanbhor, N. Böhme, E. Weissner, S. Jürges, C. Entenmann, I. Götting, S. Matovina, L.-L. Volmer, H. Armbruster, T. Engler, A. Koch, V. Bahlinger, I. Montes-Mojarro, R. Rottscholl, I. Bonzheim, S. Brucker, A. Hartkopf, F. Fend, A. Staebler

046

ctDNA ESR1 mutation testing prior to targeted therapy: real-world data from a UK molecular pathology diagnostic service

Maria Stamatakopoulou, *Greece*

M. Sassi, M. Stamatakopoulou, M. Nowak, R. Desi, F. Hughes, N. Chadderton, T. Mullis, B. O'Sullivan, L. James, M. Evans, A. Kostopoulou, P. Taniere

047

An unusual case of pleomorphic lobular breast carcinoma in a male patient: histopathologic and immunohistochemical insights

Stavros Tsiopoulos, *Greece*

S.A. Androniadou, D.A. Sacchet, A. Syrnioti, I. Sidiropoulos, A. Nikolaidou

048

OSNA-assessed sentinel lymph node burden in mastectomy-treated HR+/HER2-negative breast cancer: prediction of additional axillary disease, pN2 status, and outcome from a tertiary care breast unit

Giuseppe Nicolo' Fanelli, *Italy*

R. Iozzo, E. Capalbo, C. Bengala, M. Roncella, M. Ghilli, A.G. Naccarato, C. Scatena

049

Clinical impact of immunosubtype on axillary lymph node metastasis in breast cancer patients; decision making of neoadjuvant chemotherapy

Yoon Ah Cho, *Republic of Korea*

E.Y. Cho, C.K. Park

050

What does the stromal scar tell us? An assessment of fibrotic focus and its clinicopathological correlates in triple-negative breast carcinoma

Cemre Yildirim, *Türkiye*

G. Canbolat Danacı, M.T. Alkalp, E.C. Kaleycik, B. Ince Alkan

051

When morphology misleads: endometrioid differentiation in metastatic lobular breast carcinoma and the diagnostic value of GATA3

Maria Camila Carvajal Cornejo, *Spain*

A.B. Roche Latasa, J.L. Delgado Fernández, B. Eizaguirre Zarza, M.J. Viso Soriano, A. López Hernández, J. Calavera Ambrosi, R. Rodríguez Carpio, F. Moldenhauer

052

Artificial intelligence-assisted diagnosis for microinvasive breast carcinoma

Xiaojing Guo, *China*

Y. Jia, J. Lin, F. Liu, Y. Yang, Y. Han, L. Zhai, W. Kong, L. Guan, J. Wang, G. Gao, L. Yang, Y. Zhong, J. Zhou, J. Luo, K. Cao, B. Zhao, T. Deng, H.Y. Wen, Z. Liu, C. Han, X. Guo

054

Mucinous carcinoma with HER2 co-amplification: a case report of a non-well-known entity

Guillermo Escuer Albero, *Spain*

C. Salinas Sánchez, A. Rodríguez-Villena

055

Spatial distribution of TILs and CD8 expression and their role in TNBC response to neoadjuvant therapy

Milica Bogosavljević, *Serbia*

T. Ivkovic-Kapic, I. Kolarov-Bjelobrck, N. Gardic

056

Not all chondromyxoid lesions in the breast are malignant: unmasking pleomorphic adenoma of the breast – a case report

Lucas de Figueiredo Barbosa, *Brazil*

K.C.K. Prigenzi, A.F. Logullo

057

Weakly supervised deep learning for automated HER2 scoring and ultra-low detection in breast cancer

Dora Cerbone, *Italy*

A. Marfella, A. Crispino, M. Cervasio, M. Cannavale, C. Vetrani, S. Ardone, F. Merolla, D. Russo

058

Eccrine spiradenoma of the breast region mimicking primary breast neoplasm: the critical role of clinicoradiological correlation

Salih Bakhiat, *United Kingdom*

A. Shetty, W. Hamarneh, L. Zakarneh, R. Moseley, N. Akhtar, A. Saparamadu, J. Harisha

059

A 10-year case series of breast cancer in males diagnosed in a tertiary hospital

Maialen Guerrero Gómez, *Spain*

A.B. Roche Latasa, B. Eizaguirre Zarza, M.J. Viso Soriano, A. López Hernández, J. Calavera Ambrosi, F.J. Moldenhauer Ródenas, T. Bernués Bergua

060

Rapidly growing breast mass with suspicion of pectoral invasion: is it always sarcoma?

Janset Doğan, *Türkiye*

A. Albayrak, F. Erdoğan

061

A potential diagnostic pitfall: atypical microglandular adenosis after neoadjuvant therapy

Fadime Gul Salman, *Türkiye*

C. Irkkan, E. Akay, F. Aktepe

062

Breast biopsy turnaround time and use of Kaplan-Meier charts to highlight data inaccuracies and areas for improvement

Matthew Ross, *United Kingdom*

R. Howitt

063

Clinicopathologic predictors of malignant upgrade upon excision in atypical ductal hyperplasia diagnosed by core needle biopsy: a single-institution retrospective study

Priti Agarwal, *USA*

N. Gupta, ADH-Study Group

064

Ductal carcinoma in situ of the breast with mutant TP53 status is at increased risk of ipsilateral invasive recurrence after initial treatment

Mieke Van Bockstal, Belgium

J.A.M. Riggi, L. Spans, S. Vander Borgh, C. Bouzin, A. Daumerie, L. Libbrecht, H. Alaerts, P. Vercruysse, G. Staelens, M. Berlière, C. Galant, I. Vanden Bempt

065

Clinicopathological features associations of HR-positive/HER-negative breast cancer with PIK3CA mutations: a retrospective cohort study

Elbimar Esqueda, Spain

J.A. Serrano Aguirrezabal, J.L. Alvarez Moquete, D.H. Pacheco Merchan, A. López González, E. Honrado Franco

066

A comparative review of the impact of updated WHO guidelines and MDACC criteria on grading of phyllodes tumours and patient outcomes

Constance Albarracín, USA

N. Sneige, H. Chen, I. Bedrosian, Y. Wu

067

Osseous metaplasia of the breast presenting as microcalcifications

Carmen Tatiana Alfaro Cazon, Argentina

S. Fandiño

068

Upgrade rate of complex sclerosing lesions on breast core needle biopsy: a single-centre experience with secondary analysis of proliferative fibrocystic changes

Erva Bengu Balaban Yilmaz, Türkiye

B.B. Senay Yildiz, S. Aydın Aksu, M.G. Gurleyik, F. Vardar Aker

069

The genomic landscape of CHIP-associated driver genes in breast cancer: tumour-intrinsic alterations, molecular subtypes, and prognostic implications

Esin Yigitbası Kilic, Türkiye

E. Ozsagır, P. Udul, M.M. Ustaoglu, G. Serin, D. Demir

070

Mixed invasive breast carcinoma of no special type (IBC-NST) and invasive lobular carcinoma showing peculiar metastatic fashion and negative conversion of hormone receptors masquerading as gynaecologic origin

Tomonori Kawasaki, Japan

A. Yabuno, S. Kawano, H. Yoshida, K. Hasegawa, R. Jinushi, N. Chiya, A. Tomioka, T. Tashima, S. Ryozaawa, M. Yamato, T. Fujii, H. Sugita, Y. Hirano, M. Hirasaki, A. Fujimoto, K. Matsuura, K. Kaira, A. Kondo, J. Yanagida, M. Nishio, H. Tokumitsu, R. Sugiura, H. Kodama, T. Arai, R. Kawamura, M. Suzuki, T. Takahashi, J. Ichikawa

072

NOD2 and galectin-3 in breast cancer: subtype-specific expression and prognosis

Leo Kovač, Croatia

A. Savić Vuković, L. Kovač, D. Fučkar Čupić, A. Dekanić, K. Matušan Ilijaš, A. Car Peterko, G. Đorđević, M. Avirović

073

Histological type and prognostic factors in breast cancer: correlation between core needle biopsy and surgical specimen

Aïda Ayadi, Tunisia

R. Ayadi, O. Mejri, E. Brahman, N. Kotrane, O. Ismail, N. Ben Jamaa, R. Yaiche

074

A new entity of the breast: tall cell carcinoma of the breast with reversed polarity

Şiva Nafez, Türkiye

N. Turan Güzel, D. Yavuzer

075

Deep visual proteomics at tile resolution profiles more than 4,000 proteins to reveal breast cancer biology

Sharia Hernandez, Denmark

E. Chelebian, G. Zonderland, S. Mathew, I. Berti, E. Mathian, G. Jez, L. Schweizer, I. Ummat, M. Strauss, A. Mund

076

Cystic neutrophilic granulomatous mastitis: six cases over six years

Steliana Florina Racean, Spain

S. Gamba Torrez, E. Lag Asturiano, S. Rubio Mediavilla

077

Differential expression of PI3K α and PI3K δ in hormone receptor-positive and triple-negative breast cancer before and after neoadjuvant chemotherapy

Diane Cavalcante, Brazil

D. Calheiros Campelo Maia, G. de Lima Freitas, B.E. Souza Alves, D.V. Tenazoa Wong, R.C. Pereira Lima Jr

078

Expression of androgen receptor in breast cancer and its prognostic significance: systematic review and meta-analysis

Ines Benedetti Padron, Colombia

E. Ferreira-Herrera, L. Giraldo-Barrios, L. Suarez-Tolosa, J. Aldana-Vegara, M. Valera-Mass, P. Araujo.Zarate

079

Intratumoral and peritumoral tumour budding in breast carcinoma: association with molecular subtypes and clinicopathological parameters

Mehmet Kayhan, Türkiye

L. Kaplan, Y. Adalı Ruşen

080

Gestational gigantomastia: a clinicopathologic challenge in pregnancy. A case report

Jorge Enrique Rojas Salcedo, Colombia

J.C. Pineda Heredia, A.M. Rendón Garavito, M.W. Waked A., Y. Muñoz, N. Bedoya, J.M. Clavijo, P. Valencia Hurtado, B. Díaz Gómez, Semillero de Investigación en Enfermedades Complejas

082

A case of aggressive invasive lobular carcinoma mimicking multiple myeloma: bone marrow metastasis with a high Ki-67 proliferation index, decreased hormone expression, and neuroendocrine differentiation

Zehra Akman İlik, Türkiye

F. Ayaz Yalınkılıç, F. Çalışkan Şenköy, F. Karakoyun, V. Alturk

083

Mesothelin expression in a cohort of triple-negative breast carcinomas from a single institution: a clinicopathological correlation

Delivrance El sebaaly, France

J. Sauge, L. Thibault, T. Denize, M. Caly, A. Vincent-Salomon

084

Molecular docking analysis of plant-derived compounds targeting HER2

Mustafa Emre Ercin, Türkiye

A.B. Pak Pehlevan, E. Akarsu, H.M. Astarci

085

Low-grade B-cell lymphomas: primary breast involvement? A case series and clinicopathological correlation

Liz Ruiz Estigarribia, Spain

M. Abengózar Muela, A. De Oliveira Gomes, M.I. Cevallos Abad, A.M. Gonzalez Zuñiga, V.P. Giménez Abadía, B. Calamo Guzman, A. Córdoba Iturriagoitia

086

ESR1 mutation spectrum in breast cancer metastases (12 cases)

Goksu Sivrikaya, Türkiye

G. Serin, O. Zekioglu

087

Lobular cancerisation in ductal carcinoma in situ (DCIS) of the breast is associated with poor diagnostic reproducibility and limited clinical significance

Mieke Van Bockstal, Belgium

J.A.M. Riggi, A. Gonzalez Antelo, A. François, Q. Fontanges, K. Lambein, A. Tamboura, L. Fellah, I. Leconte, A. Gerday, C. van Deurzen, M. Berlière, C. Galant

088

Clinicopathological and microbiological features of cystic neutrophilic granulomatous mastitis: a report of three cases

Orhan Semerci, Türkiye

E. Karaca Semerci

089

Multinucleated stromal giant cells in fibroadenoma: a diagnostic pitfall mimicking phyllodes tumour

Nabila Moulai, Algeria

S. Ahmed Allal, G. Ifaidi, A. Zammouchi, R. Bennoui, W. Ouahioune

090

Systematic cavity shaving in breast-conserving surgery: impact on margin status and occult tumour detection – a clinicopathological study

Narjes Karmous, Tunisia

D. Abida, S. Bouguerra, A. Azzouni, S. Ben Saidane, A. Masmoudi, B. Bouguerra

091

HER2-low breast cancer: distinct entity or a continuum? A clinicopathological study from Tunisia

Maha Driss, Tunisia

Y. Houcine, F. Sadallah, S. Kamoun, L. Naija, Y. Loukil, A. Goucha, I. Bettaib, M. Driss

092

Clinicopathological features and outcomes of pregnancy-associated breast cancer: a comparative study

Narjes Karmous, Tunisia

W. Kanzari, S. Bouguerra, A. Azzouni, S. Ben Saidane, A. Masmoudi, B. Bouguerra

094

Clinicopathologic profile and emerging biomarker paradigms in invasive breast carcinoma: a five-year analysis of age-related trends and HER2-low expression in 2212 cases

Ahmet Erdem Kürüm, Türkiye

M. Dogan

095

Pigmented mammary Paget disease: clinicopathologic mimicry of melanoma

Yesid Molina Correa, Spain

M. González-Farré, A.F. Agüero, I. Vázquez de las Heras, L. Comerma Blesa, A. García Cosculluela, M.V. Chijo Coca, C. Barranco Sanz, M.d.M. Vernet Tomás, P. Santiago Díaz

096

Papillary breast lesions on percutaneous biopsy: histopathological underestimation and predictors of diagnostic upgrade

Andjela Milicevic, Serbia

O. Živković, K. Obradović, L. Ilić, M. Backović

097

Linking MALAT1 expression to assemblysome dynamics in chemotherapy resistance

Alexandra Grácz, Hungary

R. Fábrián, D. Simon, T. Szilágyi-Szőgi, B. Nagy-Mikó, O. Németh-Szalmári, B.G. Gombás, Z. Villányi, A. Vörös

098

When morphology misleads: e-cadherin loss as a key diagnostic clue in rare invasive lobular carcinoma variants—report of two cases

Joneyd Noury Rad Davaji, Türkiye

M.Ş. Özlü, S. Dizbay Sak

099

Molecular plasticity of breast carcinomas under neoadjuvant treatment: conversion of biomarkers in a retrospective cohort of 129 cases and therapeutic implications

Djohaina Saadia Bensalem, Algeria

M. Guerri, S. Ahmed Allal, N. Moulai, W. Ouahione

100

The spectrum of HER2 expression in triple negative breast carcinoma: HER2-0 versus HER2 low

Ioana-Alexandra Petraru, Romania

D. Anderco, C. Lăzureanu, C. Suci, A. Muresan, A. Dema

101

Immunohistochemical discordance between primary breast carcinoma and distant metastases: a case series

İna Onea, Romania

C. Suci, D. Anderco, M. Iacob, D. Herman, A. Dema

102

Impact of hormone receptor status on response to neoadjuvant therapy in HER2-positive patients

Sadiye sena Cam, Türkiye

G. Serin, B. Çakar, O. Zekioglu

103

Comparison of HER2 status by immunohistochemistry and in situ hybridization

Aylin Gemici, Türkiye

A. Gur, H. Sahin Ozkan, H. Kaya

104

Genotype–phenotype correlation in invasive lobular breast carcinoma: impact of CDH1 alterations on E-cadherin immunostaining

Silvia Moles, Spain

I. Manzanares Muñoz, T. Caniego Casas, M. Rosas Hernández, I. Carretero del Barrio, B. Pérez-Mies, J. Palacios

105

BI-RADS 5 is not always carcinoma: a deceptive primary breast melanoma unmasked by immunophenotype and genomics

Bianca Andreea Lazar, Romania

S. Turdean, A. Mocanu, O.S. Cotoi

106

A decade of male invasive breast cancer: insights from 32 cases

Sofia - Anastasia Androniadou, Greece

S. Tsiopoulos, D.A. Sacchet, A. Syrioti, I. Sidiropoulos, P. Kousidis, M. Pliachas, F. Pavlidou, A. Nikolaidou

107

Seven synchronous foci in multicentric basal-like breast carcinoma: discordance between tumour size and disease behavior

Evgenija Baneva, North Macedonia

B. Ognesoska

108

HER2 category shifts within the HER2–nonamplified spectrum in paired breast carcinoma samples after neoadjuvant therapy: a two-year retrospective study from a tertiary care centre

Alina-Mihaela Gurau, Romania

C.-B. Satala, D. Mihalache, L.F. Rebegea

109

Clinicopathologic features and outcomes of metaplastic breast carcinoma: a single-institution comparative study with triple-negative breast cancer

Hatice Feyza İnce, Türkiye

E.B. Balaban Yilmaz, M. Dogan, M.G. Gurleyik, F. Aker

110

Recent trends in invasive lobular carcinoma: a five-year retrospective analysis

Nazile Kaplan, Türkiye

B. Mantar, A. Durukan, H. Sahin Ozkan, H. Kaya

111

Primary Ewing sarcoma of the male breast: an exceptionally rare entity

Srdan Mitrović, Bosnia and Herzegovina

B. Babić, L. Tadić-Latinović

112

Ki-67 expression as a marker of tumour aggressiveness and lymph node metastasis in breast cancer patients

Martina Britvar, Croatia

D. Čeč, N. Kurtović, Z. Radičević, I. Zagorac, J. Rajc

113

Apocrine carcinoma of the breast: a retrospective clinicopathological analysis of 35 cases

İmen Noomen, Tunisia

S. Hidouri, A. Bellalah, S. Ben Hammouda, A. Ben Mabrouk, S. Mabrouk, R. Hadhri, L. Njim, M. Njima

114

De-escalating the axillary approach: response analysis of neoadjuvant therapy in triple negative breast carcinomas

İrem Memiş Yaşar, Türkiye

O.S. Ergin, G. İskender, H. Kaya

115

Malignant adenomyoepithelioma: diagnostic challenges in distinct clinical settings — postpartum and postmenopausal periods

Sara Vitória Sousa Sampaio, Brazil

G. de Araujo Miranda, L. Amaral Pereira, D. Isabelle Magno Cavalcante, G. ZullyCarhuanchFlores, D. CalheiroCampeloMaia

116

Descriptive comparison of c-erbB2-positive and triple-negative invasive breast carcinomas with apocrine differentiation

Gizem Fikir, Türkiye

F. Tuncel, M. Berkeşoğlu, G. Büyükekiz

E-Posters Cardiovascular Pathology**001**

Primary cardiac sarcoma – the need for standardisation of terminology and diagnostic approach for this rare entity with illustration by two cases

Siang Hui Lai, *Singapore*

F.H.X. Yap

002

Pathomorphological criteria of various etiological forms of aortic aneurysms

Bokhodir Magrupov, *Uzbekistan*

D. Alimov, A. Abdurakhmanov, O. Sultanov

003

Rare tumour series report: pulmonary artery intimal sarcoma (PAIS)

Daniela Proca, *USA*

R. Malerba, K. Firdi, L. Barry

004

A case of spontaneous intraoperative coronary artery dissection in a 67-year-old man with chronic B-cell lymphocytic leukemia

Yuliia Kuzyk, *Ukraine*

H. Stoliar

005

Early and late complications of coronary artery bypass grafting

Bokhodir Magrupov, *Uzbekistan*

V. Ubaydullaeva, T. Vervekina

006

A rare cause of spontaneous spleen rupture in a chronic hemodialysis patient: littoral cell angioma

Oğuzhan Okcu, *Türkiye*

Ç. Öztürk, E. Kara, A.L. Ak

008

Morphometric study of main myocardial tissue components behavior within left ventricle wall regions depending on age

Iancu Emil Pleșea, *Romania*

M.-S. Șerbănescu, V.T. Grigorean, L.E. Nica,

I.D. Avramescu, L. Eftimie, R.M. Pleșea

009

A diagnostic challenge: immune checkpoint inhibitor-associated cardiotoxicity in a heart transplant recipient

Jacob Myhre, *USA*

S. Keene

010

Endocardial fibroelastosis: a Mozambican surgical series

Vânia Almeida, *Portugal*

L. Carvalho, I. Macedo Pinto

011

Methods of immunohistochemical analysis assessment in early cardiomyocyte remodeling in presymptomatic ischemic heart failure (HF)

Lina Poškienė, *Lithuania*

M. Kuprytė, V. Lesauskaitė, L. Poškienė

012

Retrospective analysis of sudden death in a post-pandemic death verification service: january to october 2021

Juliana Melo, *Brazil*

D. Nunes Oliveira, A. Júlia Cavalcante Pimenta,

L. Sebastião de Carvalho Neto, L. Borges de

Sena, J. Jota Moura Neto, D. Mota Araripe Araujo,

F. Freire Cartaxo Rolim, A. Gomes de Matos

Mota, M. Andrade dos Santos Pereira,

R. Barros Fonseca, E. Mesquita Alves, D. Nunes

de Melo

013

Quantitative assessment of main myocardial tissue components behavior within left ventricle wall regions depending on cause of death

Iancu Emil Pleșea, *Romania*

M.-S. Șerbănescu, V.T. Grigorean, L.E. Nica,

I.D. Avramescu, L. Eftimie, R.M. Pleșea

014

Endomyocardial biopsies at a tertiary care centre: a 10-year retrospective review study

João Santos, *Portugal*

A. Gradil, D. Teixeira, C. Ferreira, T.A. Oliveira

015

Myocardial expression of miR-34a is associated with faster progression of heart failure in patients

Ana Šepac, Croatia

V. Mirošević, T. Blagus, T. Svagusa, A. Livun, P. Bakovic, T. Regovic Dzombeta, V. Dolzan, F. Sedlic

016

Burden of structural cardiac disease in sudden death with diagnosed epilepsy: thorough cardiac examination is vital

Joseph Westaby, United Kingdom

S. Hajisobhani, M. Sheppard, J. Westaby

017

Looking for an atherosclerosis complication in forensic postmortem examination

Rosa Henriques de Gouveia, Portugal

C. Santos, J. Carvalho, M. Costa, R. Oliveira, S. Frazão, F. Corte-Real

018

Integrating molecular diagnostics with histopathology in heart failure: a multi-omics approach to myocardial remodeling and phenotypic stratification

Ovidiu Tica, Romania

O.A. Tica

019

Chronic aortitis: a single-centre experience and digital morphometric analysis of aortic wall layers

Barbora Vášová, Czech Republic

T. Sokolova, L. Hrnčiarova, J. Sagat, V. Stejskal

020

Diagnosis and histopathological distribution of cardiac masses: a retrospective case series

Emel Cingi Doğan, Türkiye

I. Ozover Celik, F. Korkmaz Aydin, N.E. Kore, O. Yalcin, C. Comunoglu

021

Deceptive by nature: Intimal sarcoma presenting as atrial myxoma and thromboembolic disease. A two-case report

Sebastian Hernandez Garzon, Colombia

A.L. Roza Cruz, S. Hernandez Garzón, M.A. Forero-Rivera, D. Cañon Solano, A.M. Baldión-Elorza, M.A. Palau-Lázaro

022

Malignant cardiac tumours in adulthood: a single centre experience

Vittorio Maria Virgone, Italy

F. Bosco, A. De martino, M. Celiento, M. Levantino, G. Bianchi, M. Solinas, A. Colli, A. Pucci

E-PS-04

E-Posters

E-Posters Cytopathology

001

Colorectal carcinoma metastasis to the thyroid diagnosed by fine-needle aspiration cytology: a case report

Melissa Riera bello, Spain

A. Caldero R., J. López-Díaz, L. Luizaga, C. Ferrer Cassado, X. Morlius, M. Perez O., F. Garcia Moreno, C. González, X. Tarroch S.

003

Diffuse expression of INSM1 in lung basaloid squamous cell carcinoma - a diagnostic pitfall

Xin Jing, USA

T. Huang, X. Jin

004

Cytology as the initial diagnostic approach in malignant effusions: the role of the cell block technique

Georgios Pazarlis, Greece

C. Kaprilian, F. Spanou, S. Vgenopoulou, K. Vrettou, M. Gleka, N. Maouni, C. Zoumpoulou

005

Cell block technique in serous effusions: an initial diagnostic approach to metastatic small cell lung carcinoma

Georgios Pazarlis, Greece

C. Kaprilian, K. Vrettou, M. Gleka, F. Spanou, C. Zoumpoulou, N. Maouni

006

Significant increase in the detection of cervical high-grade squamous Intraepithelial Lesions (HSIL) since the introduction of co-testing in Germany

Georg Richter, Germany

N. Santos, K. Fels, A. Katzenstein, P. Richter

007

Evaluation of interobserver variability and effectiveness of the Paris System in liquid-based cytology of the bladder

Çağatay Batuhan Taşcı, Türkiye

S. Bektaş, S. Tamgüney Öztürk, B. Arslan

008

Interobserver agreement of p53 immunohistochemistry assessment of gynaecologic carcinomas in cytologic specimens varies depending on the pattern of p53 expression

Si Kei Lou, Canada

S. Liaquat, H.M. Ko, M. Rouzbahman, T. Terzic, C. Robinson, D. Dodington, A. Hodgson

009

Chromosomal patterns in UroVysion FISH-positive urine cytology: predominance of polysomy and limited CDKN2A deletion

Qiong Gan, USA

H. Sun, W. Mi

010

Correlation between fine-needle aspiration cytology and histopathological diagnosis in salivary gland lesions: a 3-year retrospective review

Yoselin Cristina Bravo Collazos, Spain

M.P. Carrasco Ortiz, L.A. Reina Licona, D. Alberca Corominas, M. Gonzalez Matea

012

Diagnostic utility of ctKRAS detection using Idylla platform (Biocartis) in pancreatic cystic lesions: a practical tool for routine pathology

Claudia Aparicio Terres, Spain

J. Ugarte Chicote, A. Masip Bonet, N. Martínez Gimbert, B.M. Pedraza Montero, R. Memba Ikuga, A. Pardo Balteiro, H. Boixadera Espax, M.L. Díaz Fernández, E. Goyda Kovtunencko, M. Gené Hijós

013

Diagnostic performance of thyroglobulin in fine needle aspiration washout: a three-tier analytical approach

Yasin Ahmed, United Arab Emirates

A. Muammarin, D. Allaw, A. B. Khalil, B. Altrabulsi

014

Not all intranuclear inclusions indicate a primary thyroid tumour: a case of lung adenocarcinoma metastasizing to the thyroid gland diagnosed by fine needle aspiration biopsy

Huriye Şeyda Güneş, Türkiye

H. Gucer

016

Accuracy of urinary cytology in the detection of upper urinary tract urothelial carcinoma: a single-centre experience

Josef Skopal, Czech Republic

K. Khomenko, M. Hora, T. Pitra, K. Pivovarcikova

017

Incidence and causes of false negative cytological diagnosis in papillary thyroid carcinoma

Alejandra Rosell Alayza, Spain

P. Lopez Casillas, J. Aparicio Garcia, C.H. Gordillo Velez, A. Rosell Alayza, P. Muñoz Hernandez, J.L. Muñoz de Nova, R.E. Pacios Blanco, J.A. Jimenez Heffernan

018

Amorphous or innocuous? Cytologic diagnosis of amyloidosis in the parotid gland

Wen Chen, Singapore

G.H. Goh

021

Evaluation of salivary gland fine-needle aspiration biopsies according to the Milan system: cytohistopathological correlation and cytomorphometric analysis

Selda Pelin Eren, Türkiye

S. Kulacoglu

022

Lymphadenopathy secondary to use of haemostatic agents during lung cancer surgery: a case series

Sinead Ryan, Ireland

M. Redmond

023

Diagnostic yield of pancreatic cytology prior to pancreatic resections – a tertiary centre experience

Katie Hawkins, *United Kingdom*

M. O'Donovan, R. Brais, A. Duckworth, A. Paterson

025

A re-audit of thyroid cytology reporting and compliance with RCPATH guidelines

Éilís Ní Chinnéide, *Ireland*

L. Motala, J. Singh

026

Can pancreatic serous cystadenoma be diagnosed effectively in FNAs/FNBs? An analysis of 19 cases diagnosed prospectively in cytologic preparations

Ayşe Armutlu, *Türkiye*

Ç. Aydın Meriçöz, O. Akbulut, N. Tezcan, B. Gürses, E. Alper, P. Firat, V. Adsay

027

Thoracic SMARCA4-deficient tumours on cytology: a two-case series highlighting diagnostic challenges

Liz Ruiz Estigarribia, *Spain*

T. Labiano, A. De Oliveira Gomes, V. Gimenez Abadía, A. González Zuñiga, M. Tebar Soriano, A. Echegoyen Silanes, D. Guerrero Setas, E. Almodévar Bercero

028

Cytologic findings of anaplastic large cell lymphoma with bronchopulmonary involvement by exfoliative respiratory cytology: a case report

Jing-Jou Yan, *Taiwan, China*

C.-Y. Ko

029

Reproducibility of cytological diagnoses in cervical cancer screening: a comparative study of SurePath sample preparation technology vs. the combination of RusCell vial with SP-20 cytocentrifuge

Aleksandra Rogozhina, *Russia*

A. Tregubova, O. Mogirevskaya, A. Badlaeva, A. Asaturova

030

Cervical chronic lymphocytic leukemia / small lymphocytic lymphoma (CLL/SLL) infiltration detected in a cervicovaginal smear

Emirhan Gül, *Türkiye*

P.U. Göçün, P. Bayık

033

Correlation of imprint and/or scrape cytology with frozen section in intraoperatively evaluated axillary lymph nodes: a single-centre experience

Aslı Saruhan, *Türkiye*

H. Özalp, P. Uyar Göçün

034

Development of an inducible HER2-expressing cytologic platform for low-HER2-targeted therapeutics

Hyunsik Bae, *Republic of Korea*

S. Kim, S. Yoon, K. Park

035

Diagnostic utility of the cell block technique in cytological specimens with emphasis on lung adenocarcinoma

Georgios Pazarlis, *Greece*

C. Kaprilian, M.-E. Kopaka, F. Spanou, K. Vrettou, M. Gleka, C. Zoumpoulis, N. Maouni

036

Evaluation of CD56, Cyclin D1, and CK19 expressions in AUS/FLUS and suspicious for malignancy categories in thyroid fine-needle aspiration biopsies

İlyas Erken, *Türkiye*

E. Yaldir

037

SSTR2A and Ki-67 expression in FNAB for predicting pancreatic neuroendocrine tumours grading in surgical specimens

Maria Luisa Sacramento, *Portugal*

C. Pinto, L. Campos, D. Neves, M. Simplicio, E. Campos, M. Almeida, J. Lopes, I. Gullo

038

Beyond morphology: immunocytochemical markers in FNAC of hepatocellular nodules

Daniela Baracaldo, *Spain*

E. Moreno Moreno, I. Carretero Barrio, E. Romio de las Heras, N. Cadavid Fernandez, A. Benito Berlinches

039

Retrospective analysis of vitreous fluid cytology: an 11-year single-centre experience

Zeliha deniz Ayhan, Türkiye

P. Uyar Göçün, H.B. Özdemir

040

SurePath vs ThinPrep in pancreatic EUS-FNA: comparable diagnostic performance but differences in cell block adequacy

Asiye Üzümcü, Türkiye

N. Berker, D. Vuralı Bakkaloğlu, F. Akyüz, Y. Özlük

E-PS-05

E-Posters

E-Posters Dermatopathology

002

A re-audit of sentinel lymph node biopsies for melanoma in a tertiary hospital

Sean Treacy, Ireland

A. Fabre

003

Spitz melanocytoma in a young child: diagnostic challenges and risk stratification

Shane Eakins, Ireland

S. Brennan, E. Calonje, Z. Tsvetanova Fadden

004

Cribriform tumour: insights from two cases in a one-year period of a rare disease

Francisco García Domínguez, Spain

S. Rodríguez Calle, A.V. Castro Maldonado,

D. Carrasco Fernández, J.M. Báez Perea,

M.I. Moreno García

005

Quantitative phase imaging for label-free assessment of collagen architecture in skin fibrosis

Yeonwoo Baek, Republic of Korea

J. Lee, E. Min, Y. Kim, Y. Ahn, N. Aimakov, W. Jung

006

Molecular profiling in the diagnosis of borderline melanocytic proliferations within the blue nevus pathway: a case report

Marina Arias Duarte, Spain

M.A. Salcedo Armijos, H. Galindo Guzmán,

J. Suárez González, V. Parra Blanco, F. Arias

007

Not all squamous lymphoepithelial carcinomas are SSTR2a-positive: lessons from a cutaneous case

Ali Kubilay Kolik, Türkiye

Ş. Tuna Şentürk, S. Çetin, Y. Canbaz, A.K. Kolik

008

Basal cell carcinoma on the sole: an easily missed diagnosis

Corti Barbara, Italy

A. Di Filippo, M. Berezina, C. Misciali

009

A diagnostic grey zone: metastatic melanoma in a pre-existing nevus versus second primary (dermal) melanoma arising in a nevus?

Integrated molecular evidence

Ece Ozturk, Türkiye

A. Erşen Danyeli, P. Yıldız, U. Toprak, S. Kurul,

C. Demirkessen

010

Pustular mycosis fungoides: a clinicopathological challenge

Carmine Carbone, Italy

E. Berardi, R. Bortone, C. Foti, A. Colagrande,

G. Ingravallo, G. Cazzato, M. Della Mura

012

BRAF V600E in malignant melanoma: challenges in bringing molecular testing into routine clinical practice

Rinë Limani, Kosovo

I. Kurtishi, A. Bokshi, E. Rexhepi, F. Dragusha,

E. Januzi

013

Sweat duct proliferation associated with aggregates of elastic tissue and atrophodermia vermiculata. Rare condition that mimics microcystic adnexal carcinoma

Antonina Kalmykova, Ukraine

O. Chepets, Y. Zaiets

014

Cyclin D1 and CDK4 subcellular distribution in acral and non-acral melanoma: insights beyond anatomical site

Vittorio Maria Virgone, Italy

G.N. Fanelli, V. Havryliuk, D. Jerka, P. Zawadka,

A.G. Caprino, F. Di Cocco, M. Gagat, M. Romanelli,

A.G. Naccarato, A. Janowska, C. Scatena

015

Hide and seek: collision tumour of lymphomatoid papulosis and cutaneous squamous cell carcinoma

Ivan Jose Maestre Atencio, Colombia

M.C. Rolon Cadena, F. Bulla Alcala,

M.A. Solano Trujillo

016

Not just cellulitis: cutaneous myiasis as an overlooked diagnosis in non-endemic regions

Ivan Jose Maestre Atencio, Colombia

N. Motta Martin, M.C. Rolon Cadena,

J.C.H. Lopez Takegami

017

PRAME is expressed in a subset of Merkel cell carcinoma but not in hidradenoma

Alexandros Sykarakis, Ireland

C. Kouvidou, A. Therapontos, D. Efthymiou,

K. Konari, E.-A. Spiteri, C. Vourlakou

019

Diabetic wound healing enabled by a tri-functional MAX phase via Cu doping

Mei Yang, China

S. Zhu, B. Ying

020

Microcystic adnexal carcinoma with prominent melanocytic colonization: a diagnostic pitfall

Deniz Merve Özcan, Türkiye

F. Demir, Y. Çakır

021

Smooth muscle hyperplasia associated with an epithelioid blue naevus/pigmented epithelioid melanocytoma, without protein kinase C fusion, a rare case report and review of literature

Faris Kubba, United Kingdom

A. Qasim, A.T. Gradassi

023

Unusual combined variant of dermatofibroma with cellular, clear cell, and balloon cell features: a diagnostic challenge

Marta Conde Ferreirós, Spain

B. Aguiar Losada, C. Cerezo Aguirre,

A. Ordoñez Arrillaga

024

Coexisting anal squamous cell carcinoma and eccrine squamous syringometaplasia in perianal skin: avoiding misinterpretation of a rare pseudomalignancy

Kira Rogers, United Kingdom

T. Bracey

025

Ceruminous adenoid cystic carcinoma of the external auditory canal: rare, infiltrative, and easily overlooked

Ali Kubilay Kolik, Türkiye

S. Çetin, Ş. Öztürk Sarı

026

Cutaneous acute graft-versus-host disease in children: clinicopathological features from a 19-case series

Hijlen Maaroufi, Tunisia

S. Bouslama, A. Abdellaoui Maaloul,

C. Ben Fayala Lourini, F. Amri, E. Ennaifer,

H. Tounsi Kettiti

027

Clinicopathological characteristics in primary acral and non-acral cutaneous melanoma: a multivariate survival analysis

Eylül Demirbaş, Türkiye

C. Sönmez

029

Direct immunofluorescence testing in inflammatory skin conditions: the cost implications of inappropriate requests

John Baxter, United Kingdom

M. Elgoweini

031

Genomic discordance and immunophenotypic concordance between primary and metastatic Merkel cell carcinoma reveal potentially druggable alterations: implications for tumour profiling

Jacek Krupnik, Poland

B. Poniewierka, P. Kołodziej, J. Siednienko,

J. Zyzak, O. Krautwurst, Z. Stelmasiak-Pal, K.

Władyczak, P. Donizy

032

Cutaneous metastasis of urinary bladder leiomyosarcoma to the nasolabial region: a diagnostic challenge

Sofia - Anastasia Androniadou, Greece

S. Tsiopoulos, I. Sidiropoulos, A. Syrnioti, D.A. Sacchet, A. Nikolaïdou

033

Tattoo-associated cutaneous pseudolymphomatous reaction to a green pigment: a rare case report

Anastasia Therapontos, Greece

A. Sykaras, P. Papadakis, M.G. Lenos, D. Simopoulos, C. Kouvidou

034

SOX2 and P53 immunohistochemistry can be differentiate actinic keratosis from some benign mimics

Cem Leblebici, Türkiye

E. Akkışla, İ.A. Özkan, M.S. Melengiç Koç, A. Başkan, B. Özcan

035

Benign lichenoid keratosis: morphologic pattern-based classification and diagnostic pitfalls in a retrospective case series

Berfin Gökçen Göktürk, Türkiye

Y. Çakır, A. Boduroğlu, C. Avcı

036

NRB1::ALK fusion in atypical Spitz tumour (Spitz melanocytoma): a novel variant with histopathological findings

Cem Leblebici, Türkiye

İ. Kara Taş, E. Akkışla, A.E. Koku Aksu

038

Osteoma cutis: possible atavism versus homologous or analogous structural development

Thomas Flotte, USA

D. Bell

040

Primary cutaneous NK/T-cell lymphoma with an indolent course for more than one year presentation: a case report

Carlos Faria, Portugal

I. Viana, R. Bajanca

041

Leukaemia cutis in a tertiary-level hospital: descriptive analysis of 10 cases in the last 20 year

Francisco García Domínguez, Spain

S. Rodríguez Calle, D. Carrasco Fernández, A.V. Castro Maldonado, P.J. Muriel Cueto, I. Catalina Fernández, J.M. Bdez Perea, M.I. Moreno García, M.E. Brizzi

042

Dedifferentiated primary melanoma: an underdiagnosed entity. A case report

Marina Oliver, Spain

G. Ruiz, P. Pueyo, I. Cornejo, G. Yañez, Y. Aberasturi, M. Saiz

044

Diagnostic challenges and the value of multidisciplinary patient approach in isolated scrotal and perianal tuberculosis – a case report

Carlos Faria, Portugal

A. Gradil, L. Branquinho, C. Faria

046

Beyond the naked eye: raman spectroscopy for precision skin cancer surgery

Evangelí Lampri, Greece

I. Tragani, E. Pavlou, K. Seretis, N. Kourkumelis

047

Basal cell carcinoma developing from trichoepithelioma: a diagnostic challenge

Dilara Yitiz, Türkiye

H. İzol

048

Melanomatricoma of the scalp: a rare pigmented variant of pilomatricoma

Gözde Efil, Türkiye

Ş. Nafez, N. Turan Güzel

049

Cutaneous reactions to exogenous pigment following tattooing and microblading: a dermatopathologic case series

Gizem Fikir, Türkiye

E. Gökalp Satıcı, P. Dursun, Y. Yuyucu Karabulut

050

Uncommon localization of malignant melanoma: a case of primary vaginal involvement

Ceren Güler, Türkiye

Ş. Nafez, N. Turan Güzel, D. Yavuzer

052

Clinico-pathological review of giant basal cell carcinomas

Salma Kamoun, Tunisia

A. Amri, A. Methnani, A. Hmidi, M. Bani, H. Maaroufi, S. Dhambri, A. Goucha, I. Bettaieb, M. Driss, Y. Houcine

053

Primary cutaneous adenoid cystic carcinoma: a clinicopathologic and molecular analysis of four cases

Andreina De Oliveira, Spain

L. Ruiz-Estigarribia, A. González, V. Giménez, B. Cálamo, C. Llanos, L. Álvarez, A. Córdoba

054

Punctate palmoplantar keratoderma: case report

Asuman Kilitci, Türkiye

055

Pigmented epithelioid melanocytoma-like lesions: morphological mimicry masking biologically distinct melanocytic tumours

Rafaela B de Paula, Brazil

C. Pinto, T. Tatiane Comunello, G. Bovolim

056

Primary cutaneous mucinous carcinoma in atypical locations: challenges in determining the primary site

Andreina De Oliveira, Spain

A. González, M. Resano, V. Giménez, L. Ruiz-Estigarribia, P. Fernández, A. Córdoba

057

Trichoblastic carcinoma mimicking basal cell carcinoma: a case report emphasizing diagnostic pitfalls and IHC utility

Asma Mahmoudi, Tunisia

S. Yaakoub, Y. Ben Romdhane, I. Hadhri, S. Frini, B. Sriha

058

Basal cell carcinoma arising within a Favre-Racouchot syndrome plaque: a clinicopathological reminder

Nabila Moulaï, Algeria

M. Guermi, Z. Moussaoui, W. Ouahioune

059

Cryoglobulinemia-associated livedoid vasculopathy

Mariam Gendzekhadze, Georgia

R. Davitashvili, M. Jikurashvili, N. Gelbakhiani

060

Cutaneous metastasis of a gastrointestinal stromal tumour: a rare site of disease spread

Martin Manole, Romania

I.G. Cocuz, E.A. Szász, A.C. Tinca, O.S. Cotoi

061

Dedifferentiated melanoma with divergent rhabdomyoblastic differentiation: a biphasic soft tissue tumour with diagnostic challenges

Aleksandra Walczak, Poland

062

Melanoma arising in a congenital blue naevus of the scalp: a rare case with an unusual immunophenotype

Ştefan Roşca, Romania

D.I. Franciug, D.G. Popa, T.E. Ciolan, D. Zamosteanu, M. Danciu

063

Merkel cell carcinoma: portrait of a rare and aggressive tumour

Inês Rodrigues, Portugal

C. Pinto, C. Costa, J.M. Lopes

064

Heterogeneity of T-cell infiltration in melanoma: a comparative analysis of regression and brisk components

Diana Maria Marinoiu, Romania

L. Sticlaru, S.A. Zurac, C. Socoliuc, G. Turcu, R.I. Nedelcu, R. Neagu, C.A. Sora, V. Paşcu, M. Cioplea

065

Linear IgA disease mimicking bullous pemphigoid in a patient with composite phaeochromocytoma-ganglioneuroma

Sofia Neves, Portugal

C. Pego, N. Chiote, J.R. Brandão, D. Tente, A. Coelho

066

Low-grade eccrine spiradenocarcinoma arising in a spiradenoma: a rare adnexal tumour with subtle malignant transformation

Bogdan Pastor, Romania

I.-A. Ungureanu, O.S. Cotoi

067

GATA3 expression is not useful in the differential diagnosis of mycosis fungoides with large cell transformation from other CD30+ lymphoproliferative disorders

Ozge Gokcen Celik, Türkiye

A.M. Önerker Men, Z. Şahin, Ö. Aydın Ülgen, A.S. Demiröz, S. Çin, S. Kaymaz, S.H. Aki, T. Elverdi, T.K. Uzunçakmak, B. Engin, M.Ç. Oba Kaymaz

068

Diagnostic pitfall in HLRCC syndrome - preserved fumarate hydratase immunoexpression in extra-renal tumours: a case report

Joana Silva, Portugal

J. Pardal

069

Clinicopathological factors associated with recurrence in basal cell carcinoma: a retrospective analysis

Ayşenur Yavuz, Türkiye

G. Gümrükçü, N. Koç

070

BTK gene dysregulation and panniculitis in a patient with Bruton's disease

María Augusta Abad Vintimilla, Spain

E. García Fernández, V.Y.C. Díaz Castro, E. Sendagorta, C. Cámara Hijón

071

Chronic localised fibrosing vasculitis mimicking cutaneous lymphoid hyperplasia in a child: a rare case report in the paediatric population

Magdalena Zbronska, Portugal

S. Neves, M. Mexia Leitão, B. Luzar, D. Tente, A. Coelho

072

TRPS1: diagnostic tool for primary extramammary Paget's disease

Jose Antonio Galvez, Spain

V. Parra Blanco, M.J. Bonilla Pérez, M.Á. Martínez Moreno, M.Á. Tribaldos Villar, P.M. Chica Barrera, G.T. Huetio Vergara, F. Arias

E-PS-06**E-Posters****E-Posters Digestive Diseases Pathology GI****002**

Clinicopathological spectrum of appendiceal malignancies: a single-centre retrospective study

Hilal Kandemir, Türkiye

D. Solakoglu Kahraman, D. Ayaz

003

Clinicopathological, molecular and baseline predictors of outcome in colorectal carcinoma: an ambispective bicentre cohort study

Alfonso Agüera-Sánchez, Spain

F. García-Molina, E. Peña-Ros, I. Jiménez-Cano, I. Martínez-Martínez, F. Martínez-Díaz

004

High consistency in Claudin 18.2 expression assessment using different antibodies in gastric cancer samples

Jiabei Yang, China

J. Zhu, J. Lu, Y. Xue, K. Zhu, Y. Xia, Y. Liu

006

The relationship between the presence of dirty necrosis, NETosis, and tumour-infiltrating lymphocytes in gastric adenocarcinomas and its effect on prognosis

Nazlı Sena Seker, Türkiye

F. Canaz, E. Yılmaz, M. Demir, O.F. Mülkem

007

Reducing diagnostic delays in PD-L1 testing: a focussed study examining PD-L1 SP263 (Ventana) as an alternative to PD-L1 22C3 (DAKO) in routine practice

Teresa O'Neill, Ireland

C. Clarke, J. O'Rourke, Jelic, J. Aird, D. Cowzer, N.J. O'Farrell

008

Intratumoral grade progression in appendiceal goblet cell adenocarcinoma with colonic involvement: a case report

Valeriia Vainer, Austria

E. Spuller, F. Würtz, G. Jenic, H. Rader, T. Primozic

010

Clinicopathological evaluation of benign duodenal neoplasms in a retrospective single-centre consecutive cohort study

Anita Sejben, Hungary

E. Fügedi, T. Lantos

011

Early gastric carcinoma with lymphoid stroma in Chinese patients demonstrating a significantly lower prevalence of nodal metastasis and better prognosis than controls

Qin Huang, USA

Y. Cheng, M. Du, Y. Wang, X. Zhou, Z. Sun, M. Lin

012

Clinicopathological profile of gastrointestinal well-differentiated neuroendocrine tumours: a single-centre retrospective study

Oana Popa, Romania

A. Dema, M. Vlad, A. Jurescu, R. Barna, B. Nataras, S. Dema, S. Taban

013

Immunohistochemical profiling of somatostatin receptor 2 in gastrointestinal neuroendocrine neoplasms

Oana Popa, Romania

S. Taban, S. Dema, M. Vlad, A. Jurescu, R. Barna, A. Dema

014

Incidental duodenal composite gangliocytoma/neuroma and neuroendocrine tumour (CoGNET): a case report of a rare entity

Orlando Pedro, Portugal

A. Coutada, F. Moreira, T. Amaro

016

Spectrum of gallbladder neoplasms: from precursor lesions to invasive carcinoma – a four-case series

Hülya Bilgi, Türkiye

017

An appeal to limit immunohistochemistry in goblet cell adenocarcinoma of the appendix

Linda Krijgsman, The Netherlands

R. van der Post, Q. Voorham, I. de Hingh, I. Nagtegaal

018

Organizational and economic impact of an AI-based pre-screening tool for the diagnosis of MMR/MSI status in patients with colorectal cancer

Jean-Christophe Sabourin, France

F. Marguet, A. Regnier, G. Side, E. Lacroix, A. Gillibert, G. Courtois, D. Jacobs, A. Fouillet, H. Deslandes

019

Chronic hyperplastic “rectal tonsillitis” in a patient with acquired immune dysregulation

Hanna Henzinger, Austria

K. Friedl-Putz, G. Reicht, C. Langner

020

Heterogeneous microsatellite instability status on immunohistochemistry as a prognostic marker in gastric cancer

Arina Kolina, Russia

E. Dresvyankina, N. Oleynikova, N. Danilova

021

Histomolecular features of gastrointestinal stromal tumours associated with neurofibromatosis type 1

Hadjer Imane Benzerdjeb, Algeria

A. Benmostefa, N.S. Yelles, L. Benosman

022

Artificial intelligence for prioritizing intestinal biopsies

Ying Chen, Norway

C. Creatore, M. Johansen, H.-T. Mevik, B.H. Sundrehagen, R.A.H. Nergård, E.W. Axelsen, AI/PAT-Team Study Group

023

Early-career research: MsPath score as a predictor of MSI-high colorectal carcinomas in a Sri Lankan cohort

Ahangama Vithanage Tharangī Damayanthi,

Sri Lanka

S.R. Constantine, R.N. Ekanayaka

024

Factors affecting quality of pathology specimens in laparoscopic anterior resections - a retrospective cohort study

Adam O'Connor, United Kingdom

N. Iqbal

025

Caecal metastasis from oropharyngeal squamous cell carcinoma: a rare clinical presentation

Olusogo Busari, United Kingdom

I. Abdul-Kadir, I. Hanson, J. Roos, E. Lightfoot

026

Intestinal melanoma without a previously known primary tumour: metastasis or primary tumour?

A case report

Marcos José Carrillo Pohl, Spain

C. Villanueva Sánchez, T. Meizoso Latova, C. Diego Hernández, P. Gómez Iglesias, M.Á. Muñoz Fernández, E.L. Hernández Suárez, M.Á. Mármol Fábrega, L. de León García Rico, A.B. Alda Zgardo, M. Donat Garrido, J. Páramo Zunzunegui, E. Monzón Fernández-Valencia

027

Multifocal sporadic gastrointestinal stromal tumours in the adult: an underestimated entity

Ines Mallek, Tunisia

R. Ayadi, R. Yaiche, Y. Dhoubi, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

028

Morphological and cytokine features of gallbladder wall remodeling in calculous cholecystitis

Bokhodir Magrupov, Uzbekistan

T. Vervekina, V. Ubaydullaeva

029

Enteropathy associated T cell lymphoma in patient with previously undocumented Celiac disease

Tamar Guchashvili, Georgia

S. Narayanan, N. Gelbakhiani

030

Gastrointestinal mimickers: when metastases and rare primary tumours imitate benign surgical emergencies

Ana María Colino Gallargo, Spain

S. Hernández Bonilla, A.M. Colino Gallargo, J. Palomar Ramos, T. González Pessolani, M. Muñoz Fernández de Legaria, S. García Sánchez

031

Tubulo-villous adenoma of the appendix: a rare case report

Doxakis Anastakis, Greece

S. Christoforou, P. Konstantinidou, D. Akritidou, O. Zalida, M.I. Giannakis

032

Clinical features and outcomes of patients with biopsy-proven perianal/anal mucinous adenocarcinoma

Xiuli Liu, USA

A. Chan

033

Association of Stroma AReactive Invasion Front Areas and tumour deposits in colorectal carcinoma

Petra Radulović, Croatia

Z. Bilić, A. Košec, D. Tomas, A. Demirović

035

Development of personalised treatments for metastatic colorectal cancer using machine learning-based networks

Marco Peluso, Italy

D. Pagano, V. Barresi, A. Caldarella, C. Sani, B. Pucci, F. Barbera, G. De Lisi, R. D'Aurizio, A. Galvano

036

HER2 scoring variability in gastric and gastroesophageal junctional adenocarcinoma: impact on HER2-low classification

Xuchen Zhang, USA

L. Xian, A. Barbieri, J. Gibson, J. Jiao, W. Luo

037

Vanishing bile duct syndrome

Gema Moreno Abenza, Spain

A. Agüera-Sánchez,

L.A. Collantes Chávez, C. Úbeda López,

J. Tudela Pallares, N. Navarro Martínez,

A. Chaves Benito

038

Performance comparison of the investigational CLDN18.2 (SP455) assay (Roche Diagnostics) to the VENTANA CLDN18 (43-14A) RxDx assay in gastroesophageal adenocarcinoma (GEA)

David Roberts, USA

R. Mayfield, C. Pineda, S. Klijian, S. Weidman,

C. Jones, R. Veerappan, M. Flores, I. Patterson,

M. Casey, D. Warren, M. Smith, P. Lenharth,

J. McDonald, M. Vasquez, M. Rajendran,

D. Roberts

039

White patches and red herrings; systemic mastocytosis masquerading as eosinophilic colitis

Jack Davies, United Kingdom

T. Bracey

040

Elevated programmed death-ligand 1 (PD-L1) expression in KRAS-mutant colorectal carcinoma (CRC)

Francisco Ponce, USA

S. Tabuena-Frolli, J. Quiroz, M. Panzica,

K. Martyniuk

041

Comparative assessment of the nature of changes in Hirschsprung's disease

Ruslan Nasyrov, Russia

D. Tonkonog, T. Shalonya

042

CDX2 loss in heterotopic gastric mucosa of duodenum: case report series

Olexandr Bondarenko, Ukraine

S. Simonova, O. Simonova

043

Assessment of tumour-infiltrating lymphocytes (TILs) using international TILs Working Group (ITWG) system in colorectal carcinomas

Meenakshi Rao, India

G. Anju, P. Elhence, A. Nalwa, S. Khera, D. Vedant,

V. Vishwajeet, D. Aggarwal, V. Verma, J. Vishnoi,

T. Yadav, M. Lodha, V. Varshney

044

Oesophageal melanocytosis: a rare cause of mucosal pigmentation

Luma Khasati, United Kingdom

G. Raghuram, S. Menon

045

Correlation analysis between expression patterns of common ADC targets and clinicopathological features in colorectal cancer with liver metastases

Ping Wang, China

Y. Chang, C. Liu, H. Fan, J. Zhao, W. Li

046

Multiple primary malignancies in patients with colorectal cancer: a single-centre retrospective study

Robert Alexandru Barna, Romania

O. Rotariu, I. Hurmuz, A. Vidac, D. Nicolcea,

V. Dema, A. Jurescu, A. Vaduva, R. Sirli

047

Integrated genomic, transcriptomic, proteomic and methylation comparison of mucinous and non-mucinous colorectal carcinomas: an in-silico study using the TCGA PanCancer Atlas dataset

Mehmet Ozcan, Türkiye

C.A. Gomez Gonzalez, A. Kavuncuoglu,

B. Doganavarsargil

048

Colonic adenosquamous carcinoma associated with mismatch repair deficiency (MLH1/PMS2 loss): a rare case report

Onur Deniz, Türkiye

B. Timur, A. Akder Sari

049

Classical Hodgkin lymphoma involving the stomach presenting as a persistent ulcer: a diagnostic pitfall in small biopsies

Jorge Salvador Marrero Afonso, Spain

C. Febles Pérez, S. Carrión Marrero, M. Vilar Chesa, M. Krupinska, F. García Machado

050

Clinicopathologic features and molecular genetic profiles of benign and malignant gastric glomus tumours

Dongwei Zhang, USA

X. Liao

051

Benign tumours of the oesophagus: a histopathologic study of 14 cases among 350 consecutive esophageal biopsies

Yasmine Missaoui, Tunisia

R. Ayadi, R. Yaiche, M.K. Bchir, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

052

A diagnostic pitfall in gastric submucosal tumours: a calcified fibrous tumour mimicking gastrointestinal stromal tumour

Mizzgin Solmazer piskin, Türkiye

S. Şengiz Erhan, A.S. Senger, Z. Kuş Silav

053

Helicobacter pylori density is associated with colorectal adenoma formation but not progression to advanced neoplasia

Ridvan Sakir, Türkiye

N. Ozdemir Barisik, S. Sensu, A.E. Gul

054

When a submucosal nodule is not what it seems: a diagnostic trap in the colon

Ana Maria Montaña Ramirez, Spain

C.M. Alfonso Rosa, C. Teomiro Custodio, M. Gonzalez Suarez, E. Montero Mateos

055

Impact of the COVID-19 pandemic on prognostic factors and survival in colorectal cancer: a retrospective study from a Brazilian university hospital

Eduardo Morais de Castro, Brazil

R. Iria Kawagoe, E.K. Araujo Nonato Dos Santos, M. Rogenski Cumin, A. Palmer, S. Hamad Mehanna

056

Gastrointestinal manifestations of common variable immunodeficiency disorder (CVID): key histological patterns and diagnostic pitfalls

Marcos José Carrillo Pohl, Spain

J. Miranda Bautista, Á. Panizo Santos, M. García Matos, F.J. Menárguez Palanca, E.M. Pena Burgos

057

Gastric, duodenal and colorectal inflammatory fibroid polyps (IFPs) in a single patient with osteogenesis imperfecta: a rare case of multiple IFPs with a potentially novel diffuse/multicentric distribution

Angela Cheng, Canada

P. Moss

058

Expression of PD-L1 and MMR in context of molecular classification of gastric cancer established with surrogate markers – a single institution data

Svitlana Bachurska, Bulgaria

F. Odzhakov

059

Enhancing digestive pathology learning: Gemini-generated infographics as educational tools for medical students

Thiyaphat Laohawetwanit, Thailand

S. Apornvirat

060

Gastric amphicrine carcinoma with neuroendocrine and pancreatic acinar cell differentiation

Feng Yin, USA

061

Coccoid form of Helicobacter pylori on gastric biopsy

Feng Yin, USA

062

Duodenal-type follicular lymphoma: diagnostic pitfalls in the interpretation of small intestinal biopsies

Antonia Syrnioti, Greece

E. Athanasiou, G. Panselinas, P. Kousidis, M. Stafylidou, E. Triantafyllidou, S. Mavropoulou, A. Nikolaidou

063

Architectural patterns and the role of Ki-67 and p53 expression in distinguishing LAMN from HAMN

Carmen Rodríguez García, Spain

F. Giner Segura, J. Tarragona, A. Teijo Quintáns, Y. Rodríguez Gil, A. Díez Fernández, M.J. Fernández Aceñero

064

Spectrum of small intestinal neoplasms in a Greek regional hospital: a 4-year retrospective study

Evangelia Simopoulou, Greece

K.-S. Karakantas, I. Gkanapis, D. Triantis, M. Mousia, C. Dastamani

066

Second primary malignancies in gastrointestinal stromal tumours: clinicopathological and molecular insights from a single-centre series

Ignasi Espadaler, Spain

G. Andrade, S. Restrepo, S. Scevola, L. Catasús, A. González, C. Fumagalli, R. Orellana, S. Bagué

067

Incidentally detected multifocal intestinal lymphangiomas during surgery for annular pancreas: a rare case

Esra betül Tuncel, Türkiye

M. Karakuş Yılmaz, B. Yaprak Bayrak

070

Molecular heterogeneity of the tumour tissue and concomitant clinical- morphological features in the colorectal cancer cases

Mariia Vorobeve, Russia

L. Rudiuk, O. Reshetnikova

071

Reporting residual colonic adenocarcinoma - ypT0 or ypTis?

Aleksandra Gerdzhkova, Bulgaria

N. Ilyeva, D. Tashkova

072

Small lesions, big implications: a six-year retrospective study of biliary intraepithelial neoplasia in a clinical county hospital from Romania

Iuliu Gabriel Cocuz, Romania

E.-A. Szasz, R.J. Bartha, M. Manole, A.C. Tinca, O.S. Cotoi

073

Clinicopathological and molecular correlates of neuroendocrine differentiation in colorectal adenocarcinoma

Ida Köngäs, Finland

J.H. Härkönen, P. Sirniö, H. Karjalainen, V.K. Äijälä, M. Kastinen, V.V. Tapiainen, H. Elomaa, V.-M. Pohjanen, M. Ahtiainen, J. Böhm, A. Tuomisto, M.J. Mäkinen, J.P. Väyrynen

074

A case series of patients with colorectal carcinoma and KRAS, NRAS, BRAF mutations: molecular profiling and clinicopathological features

Anastasia Therapontos, Greece

C. Kouvidou, E. Papagianni, A. Mellou, E. Gioti, V. Pantelaion, C. Vourlakou

075

A case report of a duodenal composite gangliocytoma/neuroma and neuroendocrine tumour

Mónica Cardoso, Portugal

F. Capelinha, A. Rodrigues, M. Cordeiro

077

Heterotopic ossification in an abdominal surgical scar mimicking tumour recurrence in an oncologic patient: a case report and literature review

Mariano Andres Garcia Venegas, Spain

C.-M. Vieru, L.I. Rollan Lopez, C.C. Ferrara Coppola, J.J. Domínguez Cañete, V.R. Baena Romero, V. Yuste Del Pozo, E.C. Vera Diaz, F. Rueda Correa, C.D. Padilla Ansala, C. López Galán, M.Á. Sáez García

078

Cronkhite-Canada syndrome: a case report

Aylin Atasoy, Türkiye

S. Özkara, H. Usta, N. Dursun

079

Coexistence of colonic adenocarcinoma and non-Hodgkin lymphoma: a case report and literature review

Ghaniya Ifaidi, Algeria

S. Ahmed Allal, N. Moulai, Z. Manseur, A. Zammouchi, R. Bennoui, W. Ouahione

082

A diagnostic journey of a submucosal gastric mass: gastric glomus tumour following an initial diagnosis of neuroendocrine tumour

Buket Timur, Türkiye

O. Deniz, S. Vatansever, C. Tavusbay, A. Akder Sari

083

A baffling two-faced colorectal serrated lesion

Efthymia Souka, Greece

P. Nair, C. Valavanis, K. Panagiotou, N. Kopanakis, G.-M. Stanc

084

Morphometric patterns of Desmin expression in colorectal carcinomas

Andrey Filin, Russia

E. Priputnevich, E. Chupandina, V. Danilenko, A. Bobrovskikh, M. Bobrovskikh, E. Ulitina, A. Goryacheva, E. Verbitskaya, I. Sertakov, D. Bugrimov, K. Sakibaev, N. Tashmatova, S. Selyavin

085

Mismatch repair heterogeneity in gastric cancer: a comparative analysis of immunohistochemical patterns

Arina Kolina, Russia

E. Dresvyankina, N. Oleynikova, N. Danilova

087

Colonic tumour with TFE3 rearrangement: expanding the spectrum of TFE3-rearranged PEComas?

Elisa Blangini, Spain

C. Romagosa, T.M. Silva, L.S. Silva Alcoser, A.B. Moreno García, A. Brunás, S. Landolfi

089

A 51-year-old man with a mysterious oesophageal lesion: the challenges of diagnosing an inflammatory fibroid polyp

Iffana Hekman, The Netherlands

V. Kyriskozoglou*, D. Heideman, A.H. Brouwers, J. Westerhof, G. Kats-Ugurlu, *shared first author

090

Epidermoid metaplasia of the oesophagus as a precursor to squamous cell carcinoma: theory revisited from a single institution experience

Jingjing Jiao, USA

X. Zhang

091

Filiform polyposis as a cause of overtreatment: a challenging mimicker of polyposis syndromes

Cansu Taşpınar, Türkiye

H.E. Paşaoğlu, D. Özeroğlu, T.B. Özcan, N.K. Mataracı

092

Expansion of our Meckel's diverticulum case series: 26 years of diagnoses

Alicia Hernández Valles, Spain

S.A. Díaz Villareal, P. Bayo Juanas, M.M. Lucero Salaverry, B. Madrigal Rubiales, J. Cuevas González, M.Á. Torres Nieto

093

S-methyl-5'-thioadenosine-phosphorylase (MTAP) deficiency in ileal and pancreatic neuroendocrine tumours: a previously underrecognised, potentially targetable alteration

Ornella Wolff, Switzerland

L. Roma, P. Hirschmann, J. Pollinger, B. Grilli, L. Bubendorf, K. Glatz

094

Tumours passing through the spleen: a retrospective study of splenic metastases

Miray Emran Demir, Türkiye

O.A. Zelyurt, S. Şengiz Erhan, S. Hallaç Keser, B. Başlı Ersoy, S. Şensu

095

Is a geriatric approach necessary in gastric mucosal pathology? Histopathological evidence of silent transformation associated with advanced age

Hamide Sevdâ Baş, Türkiye

E. Solar, H.N. Ürer

096

Extranodal large cell lymphomas of the digestive tract: a case series highlighting uncommon clinical presentations

Issam Msakni, Tunisia

O. Ben Alaya, K. Tlili, H. Bessrou, B.E. Lahbacha, F. Gargouri, D. Ghachem

097

Incidental sessile serrated lesions in appendectomy specimens: a clinicopathological analysis of 67 cases from a single centre

Neriman Aksak Utku, Türkiye

B. Beder, S. Şengiz Erhan, S. Keser, A. Ege Gül, S. Şensu, N. Özdemir Barışık

098

Histological growth patterns of colorectal cancer pulmonary metastases and their clinical relevance

Michał Bienkowski, Poland

M. Popęda, B. Sobocki, R. Pęksa, W. Biernat

099

Evaluation of CLDN18.2 IHC concordance across multiple cutoffs and sample types in gastric carcinoma

Jing Li, United Kingdom

M.E. Clements, S.E. Willis, T.-S. Tsao, M.D. Robida, D. Berry, P. Martin, G.N. Jones, M. Rebelatto, M. Broggi, K.S. Thress, J. Longshore, N. Giraldo

100

From metaplasia to adenocarcinoma: identifying risk factors for gallbladder dysplasia to enable preventive cholecystectomy

Luciana Antonella Collantes Chávez, Spain

G. Moreno Abenza, A. Agüera-Sánchez, C. Úbeda López, F. Martínez Díaz

101

Leiomyomas of the gastrointestinal tract: when the obvious is not so obvious

Aïda Ayadi, Tunisia

R. Ayadi, Y. Dhoubi, E. Braham, O. Ismail, N. Ben Jamaa, R. Yaiche

102

Unexpected gallbladder adenocarcinoma in a chemotherapy-treated gastric adenocarcinoma: a case report

Alexandra Zeca, Romania

C.A. Sora, I. Creciu, L.E. Stanciu, G. Lepadat, C. Popp

103

Beyond tumour budding: prognostic significance of SARIFA in gastric cancer

Éva Kocsmár, Hungary

Á. Jakab, L. Szalai, B. Zengő, I. Kocsmár, T. Várkonyi, I. Kenessey, A. Szijártó, T. Vass, A. Kiss, G. Lotz

105

Investigating the discrepant results of mismatch repair protein immunohistochemistry and MSI PCR: misdiagnosis of mismatch repair deficiency is often due to poor immunohistochemical staining of preanalytical origin

Gábor Lotz, Hungary

F. Elamin, Á. Jakab, M.L. Nádvári, I. Kenessey, A. Biró, T. Barbai, J. Kulka, A. Kiss, J. Tímár, É. Kocsmár

106

Associations between KRAS, NRAS, and BRAF mutations and clinicopathological features in colorectal cancer patients

Lovro Grum, Croatia

I. Veliki Dalić, L. Korša, E. Lovrić, A. Salar, Z. Marušić

107

Heterotopic mesenteric ossification: a case report and literature review

Alberto Serrano Aguirrezábal, Spain

Y. Gúzman-Gómez, S. Sáez-Álvarez, E.d.C. Esqueda-Azpiroz

108

Clinicopathologic characteristics and molecular profiling of mixed gastrointestinal and pancreatobiliary adenoneuroendocrine carcinoma (MANEC) reveal rare molecular events for targeted therapy

Haider Mejbel, USA

110

Primary anal small cell neuroendocrine carcinoma: an aggressive rarity with TTF-1 expression and maximum proliferative index

Neslihan Kaya Terzi, Türkiye

111

Epidemiological and histopathological profile of epithelial neoplasms of the appendix: a 10-year analysis in Northeastern Brazil

Juliana Melo, Brazil

*D. Nunes Oliveira,
G. Rocha Vasconcelos, G. Queiroz Bonfim,
L. Queirós Calheiros Campelo Maia, M. Jales Moura,
M. Oliveira Elias, S. de Andrade Albuquerque e
Silva, G. Azevedo Silveira, G. Alencar Medeiros,
G. Ferreira Morgantteti*

112

Dual-platform immune cell assessment in intestinal biopsies using flow cytometry and histopathology

Evangelī Lampri, Greece

*A. Skamnelos, I. Tragani, S. Papadopoulou,
L. Dova, I. Katsipaneli, D. Christodoulou,
K. Katsanos, G. Markopoulos*

113

The clinicopathological spectrum of goblet cell adenocarcinoma: a case series

Neriman Aksak Utku, Türkiye

*B. Gürol, S. Şengiz Erhan, B. Akı, D. Doğan,
A. Ege Gül, N. Özdemir Barışık, S. Şensu*

115

First presentation of lobular carcinoma of the breast mimicking primary gastric cancer

Georgi Galev, Bulgaria

116

Mucin profiles and mismatch repair status in appendiceal goblet cell adenocarcinomas

Ayşenur Demirhisar kepcen, Türkiye

*C.A. Gomez Gonzalez, M. Sezak, K. Erozkın,
B. Doganavsargil*

118

Tumour deposits and deposit count in colon adenocarcinoma: associations with adverse histopathological features

Sema Ocak, Türkiye

Ö. Atmış, F.S. Pehlivan, M. Erakın, S. Ayhan

120

When gastric cancer spreads: key clinicopathological predictors of tumour aggressiveness

Diana Nicolcea, Romania

*A. Jurescu, C. Por, R. Cornea, A. Văduva, B. Natarâş, I. Hurmuz, D.-C. Lăzureanu, A. Mureşan,
A. Vidac, R.A. Barna, S. Tăban, A. Dema*

121

Concordance of Marsh and Corazza classifications and intraepithelial lymphocyte counts in celiac disease

Ieva Paškevičiūtė, Lithuania

N. Valtiene, I. Paškevičiūtė, M. Masevičienė, M. Kuprytė, L. Poškienė

122

SATB2-related jaw and dental anomalies as predictors of hereditary colorectal carcinoma – pilot study

Pavel Hurník, Czech Republic

*J. Stembírek, O. Bonczek, R. Zatloukalová,
A. Varga, L. Ihnat Rudinská, L. Izakovicová Holla,
M. Buchtova*

123

A case report of gastric adenocarcinoma with enteroblastic differentiation

Marina Perdiki-Grigoriadi, Sweden

*V. Sinatkas, M. Perdiki-Grigoriadi,
M. Madentzoglou*

124

Genomic comparison of early-onset vs. late-onset colorectal adenocarcinoma by Next-Generation Sequencing (NGS)

Claudia Gomez Gonzalez, Türkiye

*M. Özcan, M. Sezak, A. Solmaz, P. Gursoy,
B. Doganavsargil Yakut*

126

From cholelithiasis to carcinoma: an incidental gallbladder adenocarcinoma arising in an intracholecystic papillary neoplasm

Gülnaz Kurt Çevik, Türkiye

129

Involvement of the appendix in hematological neoplasms. Clinicopathological study of 14 cases

Andreina De Oliveira, Spain

*M. Tebar, G. Aisa, C. Llanos, M. García-Martos,
H. Galindo, E. Pena-Burgos, F. Díaz-Crespo, Á. Panizo*

130

Clinicopathologic and molecular characteristics of gastrointestinal and hepatobiliary adenocarcinoma with enteroblastic differentiation

Haider Mejbel, USA

132

Malignant gastrointestinal neuroectodermal tumour (GNET): a rare case report

Ebru Tastekin, Türkiye

E. Asker, E. Tastekin, E. Genc Erdogan, A. Isaoglu, B. Yuksek, N. Can

133

Immunohistochemical evaluation of claudin 18.2 expression in gastric carcinomas and its clinicopathological correlations

Sibel Erdamar, Türkiye

K. Kayhan, U. Ince

134

Beyond the mucin: histopathological spectrum and classification challenges in pseudomyxoma peritonei

Dounia Hellal, Algeria

S. Merouche, M. Boudaoud, I. Houichi, N.E.i. Ferhat, N. Boutahir, H. Khadraoui

135

Acellular mucin in appendiceal mucinous neoplasms: absence of disease or sampling artefact?

Dounia Hellal, Algeria

S. Merouche, I. Houichi, M. Boudaoud, N.E.i. Ferhat, H. Khadraoui

136

High BRAF V600 mutation rate in metastatic colorectal cancer: a prospective study

Nabila Moulai, Algeria

M. Guermi, R. Bennoui, G. Ifaidi, S. Ahmed Allal, W. Ouahioune

137

Metastatic involvement of the appendix from prostate, endometrium, and lung primary tumours: a clinicopathological analysis of three unusual cases

Orhan Semerci, Türkiye

A.R. Mürtezaoglu

138

Beyond immunohistochemistry: CTNNB1 mutation as the diagnostic key in β -catenin-negative desmoid fibromatosis coexisting with GIST

Sara Díaz Villarreal, Spain

J.A. Zambrano Esteves, D. González González, A. Hernandez Valles, A.I. Medina Galarce, M.d.l.Á. Ortíz Muñoz, D. Colinas Reyero

140

Pathological analysis of patients who underwent mucosectomy for early gastric adenocarcinoma

Xiaogang Wen, Portugal

M. Mexia Leitão, I.Araújo, G. Carrola, N. Chiote, S. Neves, J. Cabral, M. Zbronska, C. Pinto, M. Queirós, N.J. Lamas

142

Malignant gastrointestinal neuroectodermal tumour (GNET) of the small intestine

Dunja Holcinger, Croatia

D. Tomas, Z. Marušić, Z. Misir, A. Demirović

143

Neoadjuvant therapy in colorectal cancer: correlation between tumour regression, post-treatment staging, and histopathological changes

Daiana-Alina Mirnea, Romania

A.L.C. Dema, R. Cornea, M. Cornianu, D.C. Lazureanu, A. Muresan, A.-A. Neamtu, S.C. Suci, S. Taban, A. Vaduva

144

Genetic profile of gastrointestinal stromal tumours - experience from a Portuguese tertiary centre

Eduardo Valente Pereira, Portugal

R. Fonseca

145

MAPK-activated serrated gastric tumorigenesis: a KRAS-driven, MMR-proficient traditional serrated adenoma with early invasion

Alyne Cunha, Brazil

T. Comunello, M. Eduardo Soares Ribeiro, I. Soares, E. de Mello, V. Segatelli, R. Silva

146

Mucinous appendiceal neoplasms: study of 14 cases from a single centre

Nariméne Elias El Hannani, Algeria

R. Ben Essalah, S. Khalifa, B. Belbachir

147

Colon adenosquamous carcinoma: a case report
Idalid Camara Ramales, Spain
B. Ocaña Castillo

148

Microsatellite instability and Lynch syndrome screening in dysplastic gastric polyps
Rumana Rafiq, Canada
A. Kajetanowicz, M. Carter, A. Stueck

149

Cloudy with a chance of malignant transformation: a retrospective, single-centre case study of 6 tailgut cysts, including two cases of mucinous adenocarcinomas
Anna Jakab, Hungary
J. Halász, K. Borka, E. Székely, R. Istók, I. Szirtes, Z. Kramer, P. Nagy, T. Micsik, B. Pencz

150

Gastritis cystica polyposa associated with synchronous gastric adenocarcinoma at the gastrojejunal anastomosis: a case report
Uncu Ana, Romania
R. Chiciudean, C. Nicolescu, D. Milutin

151

Beyond tumour regression: complete response to anti-PD-1 therapy with extensive necrotizing granulomatous reaction in a poorly differentiated colon adenocarcinoma
Paula Michelle Chica Barrera, Spain
P. García Alfonso, E.M. Pena Burgos

152

Mucinous differentiation in colon adenocarcinoma across different degrees of mucinous component: clinicopathological features, mismatch repair status, and survival trends
Sema Ocak, Türkiye
Ö. Atmış, H.S. Mavili, E. Dokuzlu Küçük, S. Ayhan

153

Clinicopathological features of metastatic tumours detected in gastrointestinal endoscopic biopsies: a 21-year single-centre experience
Senem Şengül Öztürk, Türkiye
Ö. Atmış, F.S. Pehlivan, S. Ayhan

154

Mixed neuroendocrine–non-neuroendocrine neoplasm of the gallbladder: clinicopathological and immunohistochemical insights from a rare case
Ionela-Roxana Leatu, Romania
A. Dumitru, C. Mihăilescu, A.M. Fifiță, A.V. Tudorache

155

Synchronous incidental gastrointestinal neuroectodermal tumour and complete pathological response of gastric signet ring cell carcinoma
Maria Mexia Leitão, Portugal
G. Carrola, M.J. de Gusman, M. Zbronska, A. Coelho, X. Wen

156

When a gastric ulcer tells only half the story
Ana-Maria Blajovan, Romania
R. Barna, A. Jurescu, O. Vita, R. Cornea

157

Claudin 18.2 expression and biomarker co-expression in locally advanced gastric adenocarcinoma: a case series
Jeronimo Andrade Restrepo, Spain
G.H. Lopez Arce, P. Puente Lopez

158

Ileocecal tuberculosis mimicking colorectal malignancy in an acute surgical setting: challenges in diagnosis
Carla Antonia Peterdeak, Romania
E.A. Szász, D.-M. Suciu, J.R. Bartha

159

Recognizing non-colorectal malignancies in rectal biopsies: a retrospective study emphasizing the diagnostic value of immunohistochemistry
Leyla Isayeva, Azerbaijan
J. Musayev

160

Clinicopathological impact of heterogeneous MMR expression in gastric adenocarcinoma
Laura Elena Stanciu, Romania
A. Bastian, G. Micu, A. Cosmin Popa, I.-A. Cibotariu, A. Coman, C.A. Sora, C. Popp

161

Beyond benign: malignant gastric glomus tumours in two young patients

Nadica Buneska, North Macedonia

S. Ivkowska, A. Jovcheva Trajkovska, D. Dimitrievski, Q. Rushiti, S. Antovic, B. Krsteska, M. Bogdanovska Todorovska

162

Ultra-short coeliac disease: when TCR- $\gamma\delta^+$ IELs see what histology cannot

Etkin Bengisu Kutsal, Türkiye

H.K. Kahraman, H. Berber, S. Yüksel, B. Savaş, A. Ensari

163

Small fragments, big consequences: the impact of biopsy adequacy on gastric cancer classification

Diana Nicolcea, Romania

R.A. Barna, S. Tăban, A. Dema

164

Inflammatory fibroid polyp of the gastrointestinal tract: a benign lesion mimicking more aggressive neoplasms

Rania Mathlouthi, Tunisia

A. Blel, R. Aloui, L. Belhadj Kacem, M. Ksantini, W. Ajouli, I. Boubaker, L. Khalfallah, S. Rammeh Rommani

165

Synchronous primary retroperitoneal gastrointestinal stromal tumour (GIST) and pancreatic serous cystadenoma: an extremely rare presentation

Gonçalo Carrola, Portugal

I. Araújo, M. Zbronska, M.J. Gusman, N.J. Lamas, F.E. Costa

166

Association of histopathological features and MSI status with lymph node metastasis in colorectal carcinoma: a single-centre 15-month cohort

Esma Coskun Turan, Türkiye

B.E. Yıldız, M. Cikrikioglu, A. Surmelioglu, F. Aker

167

The complex face of a rare tumour: histological awareness in MiNENs: a single-centre case series

Azizhan Camadan, Türkiye

İ. Usta, E. Kuzucular, C. Çomunoğlu, Ö. Yalçın

168

Sarcina ventriculi in upper gastrointestinal biopsies: a case series

Arda Deniz Durmuş, Türkiye

N. Berker, M. Büyüç

169

The many faces of composite gangliocytoma/neuroma and neuroendocrine tumour: a report of two distinct presentations

Vildan Güçlü, Türkiye

A. Akder Sari

170

Spatal immune heterogeneity in gastric adenocarcinoma: a compartmental analysis of T- and B-cell infiltration - compartmental analysis of CD3+ and CD20+ lymphocytes in gastric adenocarcinoma

Alexandra Zeca, Romania

A. Coman, C.A. Sora, A. Cibotariu, G. Micu, C. Popp

171

CD55: a promising biomarker for high-grade pancreatic cystic lesions?

Rita Vesce, Germany

H. Blomstrand, K.C. Vieth, M. Schlensog, A. Yavas, L. Haeberle, V. Mongelli, E. Macchia, L. Torsi, I. Esposito

172

Stroma AReactive invasion front areas (SARIFA) as an independent prognostic biomarker in patients with resectable oesophageal cancer: evidence from two randomised phase III trials

Lukas Rentschler, Germany

B. Grosser, D. Cunningham, W.H. Allum, R.E. Langley, M. Nankivell, B. Märkl, H.I. Grabsch

173

Circumferential sigmoid Müllerianosis masquerading as metastatic mucinous adenocarcinoma: profound mimicry and immunohistochemical rescue

Răzvan Neagu, Romania

S. Zurac, C. Popp, M. Radu

174

Severe rituximab-associated colitis in a patient with autoimmune hemolytic anemia: a case report

Andreea Iuliana Prof, Romania

G. Becheanu, M.I. Stoian, B.D. Voiosu

175

Adenoma-like colorectal adenocarcinoma: underrecognised invasion

João Nogueira, Portugal

L.P. Afonso

E-PS-07**E-Posters**

E-Posters Digestive Diseases Pathology - Liver/Pancreas

001

Comprehensive immunoprofiling of intrahepatic cholangiocarcinoma reveals MUC6 as a marker of good prognosis and Claudin18.2 as a potential therapeutic target

Xiaoyan Liao, USA

L. Yang

002

Fatal acute liver injury of unknown etiology during prolonged B-cell depletion after rituximab therapy: a clinicopathological study of four cases

Nhu Nguyen Thi Truc, Japan

H. Ebinuma, C. Nakaseko, H. Kusano, M. Komuta

003

Pancreatobiliary de novo adenocarcinomas define a high-risk subgroup of ampullary cancer

Vladyslav Kropelnytskyi, Ukraine

I. Romasko, N. Savchenko, I. Voinov

007

Two faces of hepatic mucinous cystic neoplasms: from low-grade dysplasia to invasive carcinoma

Víctor Cristóbal Redondo, Spain

E. Troncoso Hernández,

J.M. Molina López, P.A. Chilito Paredes,

A. Payá Romá, C. Alenda González

008

Environmental and lifestyle determinants of pancreatic carcinogenesis: histopathological insights into non-malignant pancreatic alterations

Behnoush Abedi-Ardekani, France

T. Cattiaux, A.C. de Carvalho

009

Steatosis in liver allograft is associated with underlying diseases and recurrence of underlying diseases: a pilot study

Xiuli Liu, USA

T. Agboola

010

Serous cystic neoplasia of the pancreas with potentially aggressive behavior: a wolf in sheep's clothing? Case report and literature review

Rita Vesce, Germany

J. Godde, W. Göring, M. Schlensog, L.H. Sichward,

S. Bertram, S. Hartmann, I. Esposito

011

Inter-observer reproducibility of selected microscopic criteria in 75 pancreatic ductal adenocarcinoma surgical specimens

Caroline Couvreur, France

M. El Amrani, J. Lubrano, S. Truant, C. Bazille,

A. Regnier, D. Chatelain, A. Turpin, F. Bibeau,

E. Leteurre, Caroline Couvreur

012

Histologic features of hepatic amyloid: correlating deposition patterns and trichrome staining patterns with amyloid subtype

Alexa Powers, USA

K. Byrnes

013

Claudin 18.2 in pancreatic ductal adenocarcinoma: bridging prognostic insights and therapeutic innovation

Johanna Alvarez Figueroa, Colombia

G. Rozo Paz, D. Castellanos Leguizamon,

L. Cruz Javela, J. Baena Del Valle, A. Vera Torres,

V. Barrera Penagos, S. Walker Alvarez,

M. Mejía Arango, R. López Panqueva

014

Bronchogenic cyst of the pancreas: a rare mimicker of pancreatic cystic neoplasms

Berfin Gökçen Göktürk, Türkiye

A. Aysal Ağalar, T. Ünek, Ö. Sağol

015

Maximizing diagnostic efficiency during endoscopic biopsy in resource-limited settings: the role of combining histology and cytology in pancreatobiliary lesions

Sofia Nikolaienko, Ukraine

O. Nebyltsova, M. Plodienko, O. Orlov, S. Gychka

016

A giant diagnostic surprise: incidental lipomatous pseudohypertrophy of the pancreas during gastrectomy

Vedia Alturk, Türkiye

018

Hepatic choristoma: an extremely rare lesion

Mohamed lamine Marrakchi, Algeria

019

Adrenal tissue in liver explants: a case series highlighting hepatoadrenal fusion and iatrogenic partial adrenalectomy

Mehmet Ozcan, Türkiye

A.N. Akatli

020

The prognostic value of immune checkpoints and lymphocyte infiltration in hepatocellular carcinoma: analysis of intratumoral and peritumoral distribution

Vildan Ateş, Türkiye

Ç. Öztürk, O. Okcu

021

Two cases of amphicrine-like carcinoma of the digestive system

Kalliopi Koniari, Greece

D. Simopoulos, S. Avgousti, T. Argyrakos,

C. Varytimiadis, G. Kyriakopoulos

022

CIC-rearranged sarcoma presenting as a pancreatic mass with liver metastases: a diagnostic challenge

Radovan Bajović, Serbia

J. Sopta, M. Đuknić, N. Grubor, D. Stankić,

A. Ninić, J. Jovanović, L. Ilić, R. Janković

023

Pancreatic PEComa: a rare mesenchymal entity mimicking other pancreatic neoplasms

Domna Efthymiou, Greece

E.-A. Spiteri, P. Vlachou, M. Rallatou,

C. Varytimiadis, G. Kyriakopoulos

024

BSEP expression is highly specific for hepatocellular carcinoma: a tissue microarray study involving more than 14,000 cancers from 133 tumour entities

Veit Bertram, Germany

M. Chirica, C. Völkel, A. Menz, F. Lutz, V. Chirico,

F. Viehweger, D. Dum, R. Schlichter, A. Hinsch,

C. Fraune, C. Bernreuther, S. Büyücek, M. Kluth,

C. Hube-Magg, G. Makrypidi-Fraune, K. Möller,

A. M. Luebke, P. Lebok, G. Sauter, M. Lennartz,

T. S. Clauditz, A. H. Marx, R. Simon, E. Burandt,

N. Gorbokon, M. Christina Tsourlakis, S. Minner,

M. Freytag, V. Reischwich, S. Steurer

025

Clinico-pathologic characteristics of liver transplant recipients with repeated allograft biopsies

Gwyneth Soon, Singapore

E.X.X. Tan, M. Muthiah, A. Wee

026

Beyond FGFR2 rearrangements: identification of novel prognostic and predictive molecular biomarkers in intrahepatic cholangiocarcinoma

Valentina Angerilli, Italy

J. Gasparello, M.D. Rizzato, M. Sabbadin,

C. Ceccon, M. Niero, V. Pellegrini, M. Callegarin,

G. Lorenzoni, A. De Rosa, M. Campo Dell'Orto,

T. Luisa, F. Bergamo, G. Zanusi, S. Lonardi,

M. Fassan

027

Clinicopathological study on a possible correlation between viral infections and histological patterns of liver injury in graft-versus-host disease

Federica Pedica, Italy

M.T. Lupo Stanghellini, A. Bruno, F. Ciceri,

M. Ponzoni, A. Mucicchi

028

Integration of real-time digital pathology and artificial intelligence for detection of neoplastic cells in biopsy from solid pancreatic lesions

Giulia Maricchiolo, *Italy*

V. Morano, A. Mercurio, S. Stigliano,
F.M. Di Matteo, D. Davoli, A. Crescenzi

029

Intrahepatic cholangiocarcinoma with extensive squamous differentiation: a diagnostic pitfall in liver biopsy

Szasz Eموke, *Romania*

A. Raicea, O.S. Cotoi

030

Could CRP and Annexin A10 immunohistochemistry aid in differentiating pancreatic ductal adenocarcinoma from cholangiocarcinoma?

Camille Boulagnon-Rombi, *France*

N. Kaidi, E. Gigante, A. Heurgue, R. Rhaïem,
M. Perrier, O. Bouche

031

Clinical performance of CPA1, trypsin, BCL-10, and other novel markers for the diagnostic workup of pancreatic acinar cell carcinoma

Caroline Hiss, *Germany*

D. Lenggenhager, H. Moch, A. Perren, B. Sinn,
D. Horst, L. Maria Terracciano, M. Sollai,
F. Viehweger, T. S. Clauditz, M. Freytag, K. Möller,
T. Krech, A. H. Marx, M. Kluth, R. Simon, G. Sauter,
M. Lennartz, R. Schlichter

032

When infection mimics malignancy: disseminated cat-scratch disease in a child – a case report

Nathália Lopes da Silva, *Brazil*

M.M.S.eS. Enokihara, L.G. Porta Nova,
M.C. Tannús, K.O.d. Silva, L.d.F. Barbosa, C.d.C.
Leão

033

An uncommon initial presentation of renal cell carcinoma: the jaundice variant of Stauffer's syndrome

Alexa Powers, *USA*

K. Byrnes

034

Hepatic adenomatosis with beta-catenin activation in a 6-year-old child following total hepatectomy for portosystemic shunt

Gabriel Hector Lopez Arze, *Spain*

E. Tornay Mora, J. Andrade Restrepo, I. de la Peña Navarro, P. Puente López

036

Primary hepatic FUS:: CREM-rearranged malignant epithelioid neoplasm: expanding the spectrum of a recently described and unclassified entity

Ancuta Florentina Florescu, *France*

L.-F. Dragostin, I. Gazeau, M.-D. Lanic, A. François, M. Lae

038

Beyond rejection: histopathological signature of post-transplant vascular injury in liver allograft biopsies

Deborah Malvi, *Italy*

M. Serenari, E. Dajti, M.C. Morelli, F. Vasuri,
V. Paradis

039

Importance of liver biopsy analysis for accurate diagnosis of MASH: insights from the phase 2a NUT-3/NAS trial

Sandra Noh, *Germany*

K. Lackner, T. Longerich, G. Chase, M. Stieß,
M. Trauner, P. Schirmacher

040

Metallothionein and liver copper

Rike Kemmerich, *Germany*

M. Niesert, H. Wiethoff, A. Fichtner, I. Mohr,
T. Longerich

041

Ampullary amphicrine-like adenocarcinoma: a clinicopathologic series of five cases

Ece Başak Şen, *Türkiye*

S.K. Dursun, Z.B. Erdem, R. Dogukan,
E. Büyüktalancı, H.E. Paşaoğlu, N. Dursun

042

Hepatolithiasis: case report

Neriman Aksak Utku, *Türkiye*

S.Ö. Aktaş Şenkaya, M.İ. Şengör Aygün, S. Şengiz Erhan, S. Keser, A. Ege Gül, S. Şensu

043

Extrahepatic bile duct carcinoma extending to the stomach and liver and mimicking a primary gastric tumour: a diagnostic pitfall

Senem Şengül Öztürk, Türkiye

S. Ayhan, S. Şengül Öztürk, N. Güler, Ö. Atmış

044

Discordance of Ki67 assessment in primary and metastatic neuroendocrine tumours

Branislava Rankovic, Slovenia

045

Pancreatic mucinous cystic neoplasm with an associated undifferentiated carcinoma with osteoclast-like giant cells: a case report

Ieva Paškevičiūtė, Lithuania

N. Valtiene, I. Paškevičiūtė, M. Kuprytė, M. Masevičienė, L. Poškienė

046

Evaluation of large-format sectioning for surgical margin assessment in pancreaticoduodenectomy specimens

Justyna Korolczuk, Poland

K. Milian-Ciesielska, J. Szpor

047

Acinar cystic transformation of the pancreas in a paediatric patient

Betül Ulya Durmus, Türkiye

A.N. Yüksel, S. Hallaç Keser, S. Şensu, A. Ege Gül, S. Şengiz Erhan

048

Hepatic nodules in congenital extrahepatic portosystemic shunts: cinicopathologic analysis of 5 institutional cases and systematic review of 148 literature cases

Burcu Saka, Türkiye

A. Armutlu, N. Dursun, B. Yılmaz Ozguven, I. Ozden, T. Kanmaz, N.V. Adsay

049

Diagnostic yield and molecular applicability of EUS-guided fine-needle biopsy in pancreatic lesions with rapid on-site evaluation (ROSE)

Anna Szente, Hungary

A. Ribíánszky, R. Szmola, Á. Tarpay, G. Ivády

051

Distinct cytological categorization patterns in ductal and non-ductal pancreatic malignancies

Bahar Memiş, Türkiye

R. Aktemur

052

Psychosis with metabolic imbalance: a rare manifestation of glucagonoma

Annamaria Ribianszky, Hungary

T. Strausz, G. Ivády-Szabó, R. Szmola, Á. Tarpay, C. Lőrinczi, A. Szente, E. Tóth

053

Diagnostic pitfalls in IgG4-related disease: the experience of a reference centre for hepatobiliary pathology in Bulgaria

Vesela Rangacheva, Bulgaria

A. Fakirova, B. Ilcheva, R. Hristoskova, D. Dikov

054

Prognostic impact of intraoperative frozen margin assessment in extrahepatic cholangiocarcinoma

Berk Kaan Aktas, USA

L. Wang, S.H. Lee, M. Vyas, O. Yilmaz

055

Acinar cell carcinoma of the pancreas with hepatocellular differentiation: a diagnostic challenge

Rares Grigore, Romania

T. Turcu, G. Birceanu, A. Birceanu

056

Tonsillar metastasis of hepatocellular carcinoma: a case report and review of the literature

Ivana Čerkez, Bosnia and Herzegovina

N. Selak, E. Iljazovic, A. Sadikovic, M. Konrad Custovic

057

Undifferentiated carcinoma with osteoclast-like giant cells of the pancreas: a rare and elusive diagnosis

Dragos-Gabriel Popa, Romania

C.F. Şerban, C. Terinte, T.E. Ciolan, I. Morariu, E. Popescu, T. Goroneanu, Ş. Roşca, D.G. Ciobanu Apostol

058

The impact of metastatic lymph node ratio on survival in pancreatic adenocarcinoma: a single-centre experience

Nazlı Ecem Kore, Türkiye

I. Usta, E. Kuzucular, O. Yalcın, C. Comunoglu, F. Korkmaz Aydın, E. Cingi Dogan

059

Multiple pancreatic ductal microhamartomas: presentation of a rare lesion with uncertain pathogenesis

Ani Anastasia Karali, Greece

I.A. Palama, M. Ioannidou, I. Vlachos, O.P. Varvarelis, D. Karandrea, A. Vezakis, D. Tiniakos

060

Congenital hepatic fibrosis in adults: a rare diagnostic pitfall mimicking metastatic disease on clinical and radiological evaluation

Nur Kubra Mataraci, Türkiye

T.B. Ozcan, C. Taspinar, H.E. Pasaoglu

061

Hidden malignancy in nondiagnostic and negative for malignancy pancreatic cytology

Rabia Aktemur, Türkiye

B. Memis

E-PS-08

E-Posters

E-Posters Digital and Computational Pathology

002

AZ Delta planning tool: software for workload measurement and daily case assignment

Franceska Dedeurwaerdere, Belgium

P. De Jaeger

003

Standardised pathology report generator: development of an HTML/JavaScript tool for routine practice

Mohamed lamine Marrakchi, Algeria

004

Sustainable digital pathology: defining economically viable use cases

Cleo-Aron Weis, Germany

P. Schirmacher

005

Artificial intelligence assistance shortens review time in challenging urine cytology cases while maintaining diagnostic concordance and accuracy

Robert Slunečko, Czech Republic

M. Dušek, T. Waloschek, G. Shao, S.-W. Hsu, W.-L. Yang, K. Atkison, T.-J. Liu, B. Crothers

006

A systematic framework for pathologist-led AI model development

Corina Gabriela Cotoi, Germany

M. Rosati, Z. Kokaragac, Y. Popov, H. Sade

007

Attention-based whole-slide image analysis improves prediction of lymph node metastasis in pT1 colorectal cancer

Eva Musulén Palet, Spain

N. Arenos, N. Camacho, K. Sáez de Gordo, M. Daga, P. Cano, M. Pellisé, D. Gil, M. Cuatrecasas

008

Deep learning-based detection of gene deletions from histology of pancreatic ductal adenocarcinoma

Melina Schönknecht, Germany

A. Künstler, T. Nicke, B.C. Köhler, H. Busch

009

Prediction of pathological complete response after neoadjuvant chemoradiotherapy for rectal cancer using a Phikon-v2-based multiple instance learning framework

Soogyong Shin, The Netherlands

D. Hilling, K. Verhoef, M. Doukas, A. Stubbs, J. von der Thüsen, F. Akram

013

Implementing a sample traceability and archiving system to improve efficiency and patient safety in a busy histology laboratory

Lorraine Bredin, Ireland

J. Harford, J. Hough, F. Minogue

014

AI based HER2 scoring requires IHC assay specific training

Kristi Bøgh Anderson, Denmark

D. Wang, A. Saxena, R. Decamillis, A. Papine, F. Soussaline, M. Cossutta, M. Korsdal Stensballe, S. Huus Pedersen, N.M. Villena Salinas, S. Nielsen

015

Beyond the microscope: deep learning for automated classification of colorectal polyps

Eva Musulén Palet, Spain

N. Camacho, S. Domínguez Rodríguez, C. Arcos Aneas, A. Herrero González, I.P. Sanguino Vallejo, M. Urbano, M.T. Fernández-Figueras

016

From narrative to structured detail: extracting comprehensive morphologic and diagnostic features from pathology reports using large language models

Karthik Prathaban, The Netherlands

M. P.A. Starmans, D. J. Spaanderman, S. Klein, F. Akram

018

Integrating spatial proteomics and tumour microenvironment deconvolution for pan-cancer TMB-high prediction: a novel spatial immune score across 33 cancer types

Elif Kardelen Çağdaş, Türkiye

019

Diagnostic performance of the miLab BCM for morphological detection of blasts and immature granulocytes in peripheral blood

Mijin Kim, Republic of Korea

C.Y. Bae, J. Kim, B. Han, M. Kim, J.S. Choi, Y.-U. Cho

020

BasNet: Attention U-Net–based automated axon segmentation in Bielschowsky silver-stained histology

Lukas Schoenenberger, Switzerland

L. Egli, D. Gkotsoulis, C. Stadelmann, C. Granziera

021

AI assistance in Hirschsprung disease investigation: database development and diagnostic support

Juliana Melo, Brazil

D. Nunes Oliveira, J. Sotero da Cunha Neto, E. Sampaio de Lima, Á. Ferreira Sales de Castro, A. Paiva Garcia, F. Gaby Coimbra, J. Pedro Cavalcante Araripe e Lima, E. Firmino Martins, A. Aldo Melo Filho, V. Garcia Costa e Melo, L. do Ceará Guimarães, L. Damasceno Duarte, M. Jales Moura, E. Aguiar da Ponte Machado, A. Júlia Cavalcante Pimenta, G. Queiroz Bonfim, G. Azevedo Silveira, G. Alencar Medeiros, G. Ferreira Morgantetti

022

Automatic stain separation in histopathology images based on Bayesian sparse signal recovery

Lukas Schoenenberger, Switzerland

D. Gkotsoulis, C. Stadelmann, C. Granziera

023

Mimicking the pathologist's workflow: integrating WSI morphometry, pathomics and semantic report features in transparent clinical decision support

Christoph Blattgerste, Germany

M. Legnar, A. Jessen, J. Wefelscheid, J. Hesser, C.-A. Weis

024

Can your model handle my lab? Evaluating the robustness of computational pathology models to H&E staining variation

Lydia Schönpflug, Switzerland

N. van den Berg, S. Andani, N. Horeweg, J. Barkey Wolf, T. Bosse, V. Kölzer, M. Lafarge

025

A cell-oriented computational framework for quantifying intra-tumour heterogeneity in H&E images

Petros Liakopoulos, Switzerland

S. Menzinger, J. Bonjour, J. Massonnet, M. Kreutzfeldt, M.A. Cuendet, D. Merkler, O. Michielin, A. Janowczyk

027

Advanced postprocessing and on-screen evaluation of digital cytology

Ondrej Sobek, Czech Republic

J. Dušková, J. Dupač, V. Franc, S. Bond

028

Multimodal large language models as diagnostic support tools in surgical pathology: a pilot comparative study of cloud-based vs. Locally-deployed AI against expert pathologist diagnosis in 8 cases

Daniel Badia Jobal, Spain

I. Rodriguez, J. Cirella, N. Espejo, M. Alejo, E. Diaz

029

Artificial intelligence-assisted drafting of pathology reports using a structured dictation workflow

Mohamed lamine Marrakchi, Algeria

030

HyperSlide: a hypergraph-inspired WSI model for predicting occult metastatic potential in TCGA-LUAD

Jungwook Yang, Republic of Korea

C. Green, S. Parsa, E. Reidel, S. Kosaraju, M. Ali, M. Kang

031

Gastric mucosa intestinal metaplasia segmentation and grading via Transformer-CNN fusion architecture: an interpretable digital pathology diagnostic framework

Houqiang Li, China

X. Yan, Y. Jin, L. Zhu, J. Lin, X. Chen

032

Validation of an on-line platform to aid pathologists' HER2 scoring and assessment of patient eligibility for a range of HER2 therapies in solid tumours

Gelareh Farshid, Australia

M. Pradhan

033

The value of glass hoarding in the digital age: a 24-month longitudinal SVD-audit of H&E glass slide stability

Stefan Elfving, Sweden

F. Blom, S. Botic, A.-K. Lindström

034

Digital holographic microscopy and auto ML combined tool for detection of Invasion in unstained lymph node samples

Adrian Dumitru, Romania

N. Tarba, M. Mihailescu, A.M. Niculae, O.C. Voinea, A.L. Asmarandei, I. Tivig, M.G. Moiescu, V.L. Calin

035

Observer-driven calculator for PD-L1 combined positive score (CPS-Calc) assessment: impact on interobserver variability and scoring time

Luis Felipe Arias-Ruiz, Mexico

L.D. Arias-Ruiz, D. Butcher, V. Guerrero-Elias, D. Santiago-Jimenez, R. Dorantes-Heredia

036

Few-shot mitosis detection and typical-atypical classification across multiple tumours with an interactive whole-slide image viewer

Mieko Ochi, Japan

Y. Yagi

037

Computer-aided tumour cell fraction estimation for molecular testing in high-grade serous ovarian carcinoma: the QuANTUM pipeline

Antonio Maria Alviano, Italy

F. Pagni, D. Seminati, G. Casati, M. Jaconi, R. Fruscio, A. De Leo, T. Maloberti, V. L'Imperio, D. De Biase, G. Cazzaniga

038

Leveraging classical stain normalization sensitivity for quality control

Fernando Perez Bueno, Sweden

C. Boissin, M. Rantalainen

039

The MONKEY challenge: machine-learning for optimal detection of inflammatory cells in the kidney

Dominique Van Midden, The Netherlands

F. Ayatollahi, J. Kers, L. Hilbrands, J. van der Laak, L. Studer

040

H&E 4.0: three-dimensional brightfield imaging improves virtual-staining model performance

Timothy Wang, *Singapore*

F. Wee, R. Fincham, R. Li, S. Iyer, L.Y. Chong, Z.W. Neo, Y. Wu, Z. Wang, Z. Zhu, C. Joseph, J. Yeong

041

Kidney histo-morphology revisited: immunohistochemistry-free machine learning based PAS-glomerulonephritis classification

Felix Küng, *Austria*

M. Nackenhorst, H. Regele, J. Kläger, N. Kozakowski, M. Gletthofer, C. Stroblberger, C. Kaltenecker, R. Kain, M. Köller

042

Proteomic profiling of mitosis in human lung adenocarcinoma

Bence Magyar, *Hungary*

Z.Z. Iván, D. Hirling, I. Grexa, A. Surnov, Á. Pap, A. Pettkó-Szandtner, N. Hapek, E. Csapó, C. Molnár, A. Kriston, T. Micsik, K. Dobra, L. Kuthi, F. Sükösd, F. Post, A. Mund, Z. Darula, M. Mann, E. Tóth, V. Miczán, P. Horváth

044

Feasibility of automated detection of staining patterns: assessing pathologist concordance to establish ground truth for deep learning model development

Yury Popov, *Germany*

K. Nekolla, C. Cotoi, M. Saraiya, B. Mocanu, S. Lefort, P. Saladores, M. Testori, T. Proia, M. Rebelatto, P. Brestel, H. Sade

045

Fully automated digital assessment of mitosis and Ki-67 in breast carcinoma: a comparative study on histological grading in 124 cases

Gozde Colakoglu, *Türkiye*

N. Bakoglu Malinowski

046

Organization of a pathology diagnostic unit from the perspective of digital pathology implementation

Justyna Durślewicz, *Poland*

Ł. Szyłberg

047

Open-source image analysis script enables high-specificity tumour nuclei segmentation and reveals biologically meaningful microenvironment features in breast cancer

Ioannis Roxanis, *United Kingdom*

C. Starling, S. Meehan, N. Ravindran

048

Quality indicators in pathology diagnostic units in the era of digital pathology: what should be measured and monitored

Justyna Durślewicz, *Poland*

Ł. Szyłberg

049

Impact of artificial intelligence assistance on combined PD-L1 scoring on whole immunohistochemical slide image of tumours

Camille Boulagnon-Rombi, *France*

C. Bazille, H. Gil, R. Picot, M. Four, L. Dibombe, Y. Salhi, F. Thomas, Y. Bellahsen-Harrar, C. Bossard

050

An integrated digital pathology platform with kidney fibrosis quantification as proof-of-concept

Rina Mehmeti, *Switzerland*

A. Khadhraoui, N. Luong, O.B. Ghorbel

051

From promise to practice: a pilot survey of AI adoption, trust, and training tensions among pathology professionals in Türkiye

Kutsev Bengisu Ozyoruk, *USA*

D. Demir, F. Yilmaz Barbet, I. Kuzu

052

The swift adoption of digital pathology: a non-holistic, non-integrative approach

Luis Alfaro, *Spain*

056

Digital pathology or conventional light microscopy? Evaluation of gleason concordance in prostate biopsies

Furkan Özoğlu, *Türkiye*

C. Özdemir

057

An automated conversion tool for mitotic counts: bridging counts per mm² and 10 high-power fields

Fikret Dirilenoglu, *France*

H. Wijesinghe, D. Samarawickrema Lokuhetty

058

Prompt engineering in the accuracy of vision language models in pathology

Lisa Sasso, *Italy*

G. Corso, M. Lovino, E. Ficarra, M. Ranzini, L. Di Tommaso

060

Detection of mismatch repair protein loss using a convolutional neural network: a proof-of-concept study

Aaditya Vora, *United Kingdom*

R. Arora

061

Deep learning-based detection and classification of tumour and lymphocyte cells in breast cancer IHC

Elin Samuelsson, *France*

J.-E. Le Douget, J. Guillon, B. Schmauch, D. Lin, A. Filiot, M. Farag, C. Wiscart, H. Deslandes, Z. Vaquette, K. von Loga

063

Uncertainty-aware hyperbolic computational pathology for interpretable topological biomarkers and abstention in whole-slide prediction of molecular phenotypes in non-small cell lung cancer

Lorenzo Nicolè, *Italy*

F. Sartori, D. Vettorazzo, I. Rossi, L. Laurino, P. Fariselli, T. Sanavia

064

The accuracy of AI with LLM in answering pathology questions by USMLE: a quantitative evaluation

Juliana Melo, *Brazil*

D. Nunes Oliveira, J. Sotero da Cunha Neto, A. Freitas Rabelo, F. Da Costa Oliveira, J. Artur Praciano Lopes, L. Vasconcelos Cavalcante, L. Libório Santos, E. Feitosa Mota, H. Luís do Carmo e Sá, E. Sampaio de Lima

065

Performance of an open-source multimodal AI model in the evaluation of bladder urothelial carcinoma: a pilot study

Nichita Luciana, *Romania*

S. Zurac, D. Oancea, I. Tudor, O. Stefan, B. Ceachi, C. Mogodici, C. Popp

066

Deep-learning prediction of homologous recombination repair alterations in prostate adenocarcinoma based on histological whole slide images

Solène-Florence Kammerer-Jacquet, *France*

P. Allaume, N. Rabilloud, A. Lespagnol, F. Arbion, G. Fromont-Hankard, R. Mathieu, N. Rioux-Leclercq, S.-F. Kammerer-Jacquet, T. Pécot

067

Multi-magnification whole slide imaging (WSI) with real time edge AI enabled, WBC feature based ROI selection facilitates accurate high magnification visualisation of precursor cells across lineages, enhancing diagnostic precision in digital haematology

Jaya Jain, *India*

Y. Singh, T. Singh, R. Prateek, P. Shaik, R. Gupta, P. Perugupalli

068

AI driven spatial pathologist

Taobo Hu, *Sweden*

M. Long, M. Nilsson

069

AI based tumour cellularity assessment in digital pathology: a review of methods, datasets and clinical translation

Carole Dagher, *United Arab Emirates*

M. Sahul Hameed, M. Muhammad Kumail, Y. Hadjiat, M. Pignatelli, M. Abdulrahim

071

A new method of artificial intelligence-based automatic identification of main histopathologic characteristics in urothelial carcinoma

Sabina Zurac, *Romania*

B. Ceachi, L. Nichita, M. Cioplea, C. Popp, C. Mogodici, L. Sticlaru, A. Cioroianu, J. Gerald Dcruz, P. Mustatea, O. Stefan, I. Tudor, V. Cauni, A. Bastian, C. Dumitru

074

Vessel spatial analysis (VeSpA): an automated pipeline for vessel segmentation and morphometric quantification in whole slide images (WSI) with integrated QuPath extension
Salvatore Renne, Italy
G. Grion, R. Hussain, Ö. Mintemur, F. Colella, K. Roufail, S. Uccella, F. Pennati

075

Flying under the radar: how STAS and PD-L1 cooperate in lung cancer progression
Mustafa Emre Ercin, Türkiye
F. Benli Tanrikulu, H.G. Taşdoğan, N. Büyükpınarbaşılı, H.M. Astarci

076

Closing the archival loop: operational and quality outcomes following implementation of a digitised glass-slide mapping and tracking system
Dimitra Pouli, USA
A. Al-Ibraheemi

077

External validation as a critical factor for the adoption of artificial intelligence models in digital pathology: a systematic review
Rosa Irene Alvarado Cuenca, USA
M. González Illescas

078

PathoLearn: an AI-assisted interactive platform for learning general pathology using quizzes, flashcards and clinical cases
Khalid Elmorabit, Morocco
Z. Ayoubi, S. Chaib, A. Mardhi, W. El Afaki Fellah, H. Chanchane, G. Erradi, I. El Iahiai, M. El Jiar, J. Kharmoum, M. Chraïbi

079

Together towards tomorrow: transforming pathology practice though AI
George Yousef, Canada
E.M. Attia, F. Zabihollahy, M. Domann, I. Prassas

080

Mapping the molecular landscape of pancreatic ductal adenocarcinoma: an integrated bioinformatic approach
Mustafa Emre Ercin, Türkiye
A.B. Pak Pehlevan, E. Akarsu, H.M. Astarci

081

An open-source end-to-end machine learning pipeline for skin malignancy classification: making AI in pathology accessible to all
Hannah Madsen, USA
A. Kulbiski, N. Sadeghy, C. Williams, J. McBride, S. Patel, S.N. Asadbeigi

082

Digital pathology research centre: success in academic-industry partnerships
Matthew Hanna, USA
M.A. Wood-Trageser, L. Seigh, J. Seng, J. Duboy, J. Minkowitz, I. Abukhiran, M. Hanna

083

Pathology AI: from pixels to patients
George Yousef, Canada
M. Domann, I. Prassas, M.C. Nweke, Y. Youssef

084

Muscle artifact recognition system (MARS) assesses skeletal muscle fiber caliber and provides a reference cohort
Elena Krause, Austria
S. Hametner, S. Seipl, C. Schwarzmaier, R. Höftberger

085

AI-guided tile DVP molecularly profiles heterogeneous tissue regions revealing biological diversity
Sharia Hernandez, Denmark
L. Oldeburg, G. Zonderland, I. Berti, E. Mathian, G. Jez, L. Schweizer, I. Ummat, M. Strauss, A. Mund

086

Automated multi-hotspot proposal and whole-slide Ki-67 quantification for grading tubular gastrointestinal neuroendocrine tumours
Jeppe Thagaard, Denmark
W. Liu, G. Lujan

087

Digital pathology in a multi-centre hospital network: a pragmatic 2 year post implementation assessment
George Yousef, Canada
M. Domann, C. Bruce, B. Clarke, D. Al-Sajee, D. Dodington

088

LLM-assisted structured data extraction and molecular subtype analysis from free-text breast core biopsy reports: a single-centre study of 314 cases

Banu Ince alkan, Türkiye

A. Erol, S. Akturk, E.C. Kaleycik, S. Alkan

091

Leveraging open-source digital pathology tools to enhance objectivity in upper GI biomarker interpretation

Alexander Rudiuk, Canada

S. Rasmussen

092

Artificial Intelligence in medicine and pathology: measuring the educational impact of a national undergraduate pathology conference

Suraiya Zara Hossain-Ibrahim, United Kingdom

J. Rusli, J. Seo, C. Ozdemir, S. Vakili

093

CasePathTangier: development of a web-based educational platform for sharing anonymised pathology cases organized by organ system

Khalid Elmorabit, Morocco

Y. Belmajdoub, Z. Ayoubi, W. El Afaki Fellah, O. Faraji, H. Chanchane, N. Benyachou, M.E.j. El Jiar, I. El Iahiai, J. Kharmoum, M. Chraïbi

094

Comparison of Ki-67 proliferation index in gastrointestinal neuroendocrine tumours: pathologists versus artificial intelligence-based assessment

Zeynep Turkmen Usta, Türkiye

Z. Sagnak Yilmaz, G. Teoman

095

Real-time AI-assisted quantification of hepatic steatosis in frozen sections from liver donors: a tool to support on-call decision-making

Alessandra Borriello, Italy

M. Barbagallo, A. Degiovanni, M. Turzi, L. Di Sciascio, A. De Leo, D. Malvi, B. Caglioti, M. Grillini, M. Riefolo

096

Impact of histology-based deep learning features on advanced hepatocellular carcinoma survival prediction

Giulia Corso, Italy

M. Lovino, M. Ranzini, R. Akpinar, V. Savevski, L. Terracciano, E. Ficarra, L. Di Tommaso

097

ChatGPT-based estimation of Ki-67 in breast cancer biopsies: comparison of microscope camera and whole-slide scanner images using a three-pathologist consensus reference standard

Guillermo Lara Medina, Spain

C.M. Alfonso Rosa, C. Vivas Perles, M. González Suárez, A.M. Montaña Ramírez, F.J. Rubio Garrido, J.d.B. Machuca Aguado

098

Beyond the static slide: leveraging digital animation and visual synthesis to enhance resident training in pathology

Zaineb Ayoubi, Morocco

K. Elmorabit, O. Faraji, H. Chanchane, G. Erradi, I. Eliahai, M. El jiar, J. Kharmoum, M. Chraïbi

E-PS-09**E-Posters****E-Posters Electron Microscopy****001**

Assessment of the effects of sample handling on porcine renal morphology by transmission electron microscopy

Sandor Turkevi-Nagy, Hungary

T. Szilagyí-Szogi, R. Csepány

002

Ultrastructural organization of tumour cells and their microenvironment in clear cell renal cell carcinoma G1

Yuliia Kuzyk, Ukraine

S. Fedevych, V. Kovalyshyn

003

Diagnostic contribution of electron microscopy in renal biopsy interpretation

Inês Sanches Pereira, Portugal

L. Rodrigues, A. Lai, C. Pardinhas, V. Sousa

004

3D ultrastructural evaluation of alveolar septa thickening. An autopsy pulmonary case

Andrea Canino, Italy

T. Congiu, L. Pilloni, M. Trucas, M. Isola, C. Gerosa, D. Fanni, R. Ambu

E-PS-10

E-Posters

E-Posters Endocrine Pathology

001

Follicular adenoma of the thyroid with hyalinising trabecular tumour-like pattern

Esther Diana Rossi, Italy

A. Agaimy

002

Adrenal metastases: a case report series

Teresa Vallejo, Spain

A. Calapaquí, S. Marcos, A. Rigmany, V. Secadas, L. Sánchez, Á. Estébanez, J.J. Gómez Román

003

Adrenocortical carcinoma: a single centre series

Teresa Vallejo, Spain

A. Calapaquí Terán, S. Marcos González, V. Secadas Díaz, Á. Estébanez Gallo, A. Rigmany, L. Sánchez, J.J. Gómez Román

004

Clinicopathologic features of Werner syndrome in a familial cohort

Fearghus Kelly, Ireland

S. Phelan, C. Brennan, M. Lockhart, A. McGrath, T. Griffin, S. Dineen

005

MLH1 promoter methylation and expression of intestinal differentiation markers in papillary thyroid carcinoma

Guillermo Prada-Ramallal, Spain

F. França Vieira e Silva, M.E. Padín-Iruegas, L.I. Rojo-Álvarez, S.B. Bravo-López, J.M. Cameselle-Teijeiro

006

Proteomic profiling of small papillary thyroid carcinomas: identifying molecular markers of aggressive behavior

José Manuel Cameselle-Teijeiro, Spain

M. Sánchez-Ares, S. Cameselle-García, C. Pena-Pena, M. Piso-Neira, D. Santos-Alvarez, M.D. Arias-Santos, M.G. Rodríguez-Carnero, I. Abdulkader Nallib, S.B. Bravo-López

008

Characterization of biomarkers in cribriform morular thyroid carcinoma

María Sánchez Ares, Spain

S. Cameselle-García, I. Abdulkader Nallib, M. Piso-Neira, S.B. Bravo-López, T. García-Caballero, J.M. Cameselle-Teijeiro

009

Malignant struma ovarii (poorly differentiated thyroid carcinoma) with co-occurring mutations in NRAS and PIK3CA

José Manuel Cameselle-Teijeiro, Spain

I. Abdulkader Nallib, M. Sánchez-Ares, M. Bouso-Montero, V. Pubul-Núñez, U. Anido-Herranz, J.M. Cabezas-Agrícola

010

EWSR1 gene rearrangement in cribriform morular thyroid carcinoma: a first description with literature review

Mohammed Alorjani, Jordan

M. Sobrinho-Simões, A. Al-Oqaily, D. Alsinglawi, H. Heis, J.M. Cameselle-Teijeiro

011

Real-world molecular profiling of thyroid carcinomas: a 5-year experience in the public health system of Galicia (Northwest Spain) according to the 5th edition WHO classification

Laura Isabel Rojo-Álvarez, Spain

I. Abdulkader Nallib, M. Piso-Neira, F. Gude, M. Sánchez-Ares, J.M. Cameselle-Teijeiro

012

Follicular thyroid adenoma with spindle cell growth pattern and XPO1::ALK rearrangement

Jaime Orlando Reuto Castillo, Spain

K. Vargas-Orsorio, I. Abdulkader Nallib, J. Pérez-Valcárcel, B. Otero-Alén, M. Sánchez-Ares, A. Concha-Lopez, J.M. Cameselle-Teijeiro

013

Genetic heterogeneity in synchronous multifocal differentiated follicular-patterned thyroid carcinoma: evidence for independent clonal origins

Gianluca Ganau, Italy

L.R. Zedda, A.P. Orrù, D. Accalai, A. Canino, C. Gerosa, D. Fanni, R. Ambu, L. Pilloni, M.L. Lai

014

Clinicopathological and molecular characteristics of non-invasive follicular neoplasm with papillary-like nuclear features (NIFTP) (MSI, EGFR, KRAS, NRAS, and BRAF). A retrospective analysis of 9 cases

Ahmed AlBariqi, Saudi Arabia

E.M. Salem Keshk, A. Alsulaiman, A. Moussa, A. Kashif, M. Usman, A. AlBariqi, N. Abdullah, S. Alafghani

015

Expression of neuroendocrine-related markers in adrenal neoplasms

Monika Manethová, Czech Republic

J. Soukup

016

Pituitary metastasis of hepatocellular carcinoma mimicking a null cell PitNET: a diagnostic pitfall

Dilara Yitiz, Türkiye

H. Karatay, B. Erkan, E.Ş. Hatipoğlu, M.B. Yılmaz Özgüven

019

Comparative proteomics of low- and high-grade medullary thyroid carcinoma

Ignacio Ruz-Caracuel, Spain

A. Peláez-García, T. Caniego-Casas, T. Alonso-Gordo, S. González-Martínez, J. Molina-Cerrillo, M.G. Rosas-Hernández, P. Concha-Soler, R. Barderas-Manchado, J. Palacios

020

Cribiform morular thyroid carcinoma: analysis of a multi-continental cohort using the World Tumour Registry Database

Aleš Ryška, Czech Republic

A.J. Adeniran, A. Afrogheh, S. Agarwal, H. Al-Hindi, G. Belleanne, A. Bychkov, M.S. Dettmer, C.K. Jung, M. Kopalova, J.K. Lai, Z. Liu, M. Pusztaszeri, M. Samaila, A.A. Solar González, E. Rossi, B. Xu, A. Nikitski, Y.E. Nikiforov, J.M.V. Torres

022

Histopathological factors associated with aggressive behaviour in medullary thyroid carcinoma: a retrospective series analysis

Alfonso Agüera-Sánchez, Spain

G. Moreno-Abenza, L.A. Collantes Chávez, C. Úbeda-López, F. Martínez-Díaz

023

The thyroid as “soil” and “seed” in tumour-to-tumour metastasis - a systematic review

Andrey Bychkov, Japan

S. Choden

025

Intraabdominal metastases in the setting of papillary thyroid carcinoma recurrence after 45 years: a case report and literature review

Panagiotis Kousidis, Greece

A. Syrnioti, M. Katsamakak, P. Panousis, D.A. Sacchet, S.A. Androniadou, A. Nikolaidou

028

POU2F3 expression in small cell lung carcinoma

Kalliopi Konari, Greece

A. Therapontos, D. Efthymiou, E.A. Spiteri, T. Argyrakos, M. Lenos, G. Kyriakopoulos

029

Hobnail variant of papillary thyroid carcinoma mimicking anaplastic transformation: a diagnostic possible pitfall

Simina-Petra Simion, Romania

E.A. Szasz, F.D. Crintea, R.M. Neagoe, A. Borda

030

When two thyroid worlds cross paths: unmasking an 0,1% enigma

Georgios Dervenagas, Greece

E. Papathanasiou, V. Samaras, A. Tanoglidi

031

Poorly differentiated thyroid carcinoma with metastasis to the cauda equina: a case report and review of the literature

Andrea Lavina, Italy

G. Tossani, A. Cardile, F. Russotto, T.M. Martorana, P. Tralongo, V. Fiorentino, V. Zuccalà, M. Martini, G. Fadda

032

Rare parathyroid tumours: diagnostic challenges through a case series

Issam Msakni, Tunisia

H. Bessrou, K. Tlili, O. Ben Alaya, B.E. Lahbacha, F. Gargouri, D. Ghachem, S.E. Mnasria

033

Role of estrogen receptors alpha in lactotroph PitNETs: insights from a retrospective cohort

Sofia Ascoli, Italy

F. Gentilini, V. Di Nunno, M. Zoli, F. Guaraldi, D. Mazzatenta

034

Immunohistochemical expression of transcription factors (PIT1, TPIT, SF1) in pituitary neuroendocrine tumours: a retrospective analysis

Jurgita Makstiene, Lithuania

V. Kasetaitė, A. Urbonaitė, L. Poskiene

035

Clinicopathologic characteristics of composite pheochromocytomas/paragangliomas: a retrospective study from a tertiary care centre

Maria Luísa Sacramento, Portugal

H.U. Ferreira, E. Rios

036

Long-term trends and pandemic-related shifts in benign and malignant thyroid neoplasms

Andrey Filin, Russia

A. Goryaheva, I. Sertakov, E. Chupandina

037

Medullary thyroid carcinoma and Hashimoto's thyroiditis in a 15-year-old girl with constitutional trisomy 8 mosaicism

Alfonso Agüera-Sánchez, Spain

L. Barona-García, F. García-Molina, G. Moreno-Abenza, L.A. Collantes Chávez, C. Úbeda-López, F. Martínez-Díaz

038

Ectopic adrenal tissue in mesoappendix: a first case report in the literature

Yedra Guzman Gomez, Spain

J.A. Serrano-Aguirrezábal, E.d.C. Esqueda-Azpiroz, S. Sáez-Álvarez

039

Bloody but benign – a rare thyroid hemangioma case report

João Graterol, Portugal

J. Oliveira, D. Pinto

040

Cytological features of the giant cell variant of medullary thyroid carcinoma: a rare diagnostic challenge

Orhan Semerci, Türkiye

H. Güçer

042

Histopathological characterization of papillary thyroid carcinoma biopsies in a private laboratory in Northeastern Brazil: 2012-2023

Juliana Melo, Brazil

D. Nunes Oliveira, H. Neves Feitosa Filho, A. de Carvalho Assunção, E. Correia Eulálio, E. Sampaio de Lima, G. Queiroz Bonfim, J. Jota Moura Neto, G. Azevedo Silveira, G. Alencar Medeiros, G. Ferreira Morgantetti

043

Parathyroid adenoma arising in a developmental neck cyst: an extremely rare cause of primary hyperparathyroidism

Saranya Singaravel, United Kingdom

L. Nair, A. Sehgal, M. Lavaei

044

Rapid intraoperative flow cytometric assessment in adrenal malignancies: a feasibility study

Evangelí Lampri, Greece

I. Katsipaneli, A. Batistatou, D. Peschos, C. Bali, L. Dova, G. Vartholomatos, G. Markopoulos

045

Sclerosing mucoepidermoid carcinoma with eosinophilia (SMECE) of the thyroid in a male patient: a rare diagnostic challenge

Melike Karakus Yilmaz, Türkiye

B. Memiş, S. Duman Öztürk, Ç. Vural, N.Z. Utkan

046

Pancreatic acinar cell carcinoma with thyroid-like follicular pattern: a case report and review

Ieva Paškevičiūtė, Lithuania

N. Valtiene, M. Masevičienė, M. Kuprytė, L. Poškienė

047

When appearances deceive: oncocytic carcinoma masquerading as papillary carcinoma on thyroid cytology

Ana Santos, Portugal

A.I. Rodríguez, B. Marques

048

Decoding the tumour microenvironment in papillary thyroid carcinoma: prognostic implications of stromal patterns

Mădălina-Gabriela Tanasă, Romania

A. Grigorovici, R. Dănilă,

L. Lozneanu, C.E. Andriescu, S.M. Tanasă,

D.G. Ciobanu-Apostol

049

Is amyloid deposition a marker of metastatic potential in medullary thyroid carcinoma?

Fatma Ayaz Yalınkılıç, Türkiye

Z. Akman İlik, V. Alturk, F. Çalıskan Şenköy,

F. Karakoyun, A. Yalınkılıç, İ. İlik, B. Tunçtürk, D.K.

Yıldız

051

Poor prognostic factors for oncocytic thyroid carcinoma are related to male gender and tumour size

Stefan Spirić, Serbia

B. Kovačević, B. Rančić, S. Cerović, J. Karajović,

G. Šupić

052

Refining malignancy risk in Bethesda III thyroid nodules: impact of WHO 2022 low-risk neoplasms and ACR TI-RADS stratification

Paula Ysabella Rauseo aristigueta, Spain

P. Tornero-Piñero, A. García Cosculluela,

F.M. Pérez Muñoz, L. Franco Ariza,

T. González Guerrero, R. García Rubio, I. Vasquez,

I. Sanchez-Güerri

053

Large and aggressive: a six-year tertiary centre experience with adrenocortical carcinoma

Hazal Eylül Kaya, Türkiye

A.F. Yahşi, A. Kılıçarslan

054

Association of S100P positive sustentacular cells expression with histopathological features in pheochromocytomas

Ieva Paškevičiūtė, Lithuania

N. Valtiene, D. Pranys, M. Kuprytė, M. Masevičienė,

L. Poškienė

E-PS-11**E-Posters****E-Posters Gynaecological Pathology****001**

Clinicopathologic spectrum of conceptions with discordant p57 expression: emphasis on complete hydatidiform mole and placental mesenchymal dysplasia

Masaharu Fukunaga, Japan

002

In vitro assessment of the total oxidative stress levels in serum samples of ovarian and prostate carcinoma patients: a primary study by monitoring the nitroxide radical TEMPOL kinetics

Vyara Zaharieva, Bulgaria

Y. Yovchev, Y. Karamalakova,

K. Petkova-Parlapanska, G. Nikolova, J. Ananiev,

E. Georgieva

003

Secrets behind a thickened endometrium: a diagnostic of uterine tumour resembling ovarian sex cord tumour

Ana María Colino Gallargo, Spain

J. Palomar Ramos, S. Salinas Moreno, M.

Muñoz Fernandez de legaria, P. Ramos Ponton,

M. Elices Apellaniz

004

Determination of Indoleamine 2,3 Dioxygenase and C-X-C chemokine receptor type 2 expression in Human papillomavirus-infected squamous epithelium, cervical intraepithelial lesions, and squamous cell carcinoma

Damla Melemezoğlu, Türkiye

M. Yaldiz, A.A. Özdemir, Ş.G. Gökulu

005

Solid HPV-associated endocervical adenocarcinoma in cervical biopsy mimicking poorly differentiated carcinoma: a diagnostic pitfall confirmed by immunohistochemistry and molecular HPV testing

Luis Eduardo Barrera Herrera, Colombia

006

Choroid plexus papilloma arising in mature cystic teratoma of the ovary. Report of a case and review of literature

Manuela Spinelli, *United Kingdom*

007

Morphologic and molecular characterisation of endometrial carcinoma in a Mexican cohort of 40 patients

Danery Valdez Ocrospoma, *Mexico*

S. Sánchez Sosa, M.Y. Juárez Rodríguez, V. Romero Valseca, D. Díaz Villafán

008

Ovarian serous cystadenofibroma with divergent differentiation: a case highlighting differential diagnosis pitfalls

Elena-Andreea Chirvasuta, *Romania*

A.-M. Plamadă, G. Dumăchița Șargu, D.-G. Iosep, V. Ianole, R.A. Balan

009

Leiomyoadenomatoid tumour of the uterus

Deniz Arik, *Türkiye*

A.R. Mert

010

Metastatic pancreatic adenocarcinoma presenting as a large unilateral ovarian mass: expanding the spectrum of ovarian metastases mimicking primary mucinous tumours

Nathália Lopes da Silva, *Brazil*

J.V. Correia, R.A. Neto, K.C.K. Prigenzi

011

External reproducibility of PD-L1 IHC 22C3 pharmDx, code SK006, for ovarian cancer specimens at the combined positive score ≥ 1 cutoff

Armida Bahadori, *Ph.D., USA*

S. Tabuena-Frolli, K. Kulangara, M. Polewski

012

Gynaecological melanomas: our single-centre experience with this aggressive pathology over the last 35 years

Guillermo Escuer Albero, *Spain*

A. Rodríguez-Villena, A. Francia García-Calvo, L. El Bouayadi Mohamed, E. Gavín Gómez

013

Histomorphologic features associated with progression to carcinoma in endometrial hyperplasia

Narges Ahangari, *Canada*

R. Chen, K. Kron, F.-I. Lu

014

Fumarate hydratase-deficient leiomyomas: a series of six cases

Şiva Nafez, *Türkiye*

N. Turan Güzel, D. Yılmaz, F. Yılmaz, M. Erkan, D. Yavuzer

015

A rare case of highly differentiated follicular carcinoma of ovary (HDFCO) arising in struma ovarii: a diagnostic challenge

Muhammad Umair Khan, *United Kingdom*

A. Loona, M. Khan, I.N. Soomro, S. Ibrahim, S. Azad

016

Evaluation and characterization of intraepithelial lymphocytes in normal endometrium, endometrial hyperplasia without atypia, endometrioid intraepithelial neoplasia, and endometrioid endometrial carcinoma

Ayşen Yavuz, *USA*

G. Erdogan, H.E. Pestereli, S. Dogan

017

Multiomic profiling of heterogeneity in high-grade serous tubo-ovarian carcinoma

Anna Laury, *Finland*

O. Carpen, L. Csellar, S. Hänninen

018

Altered immune landscapes in ovarian endometriosis prior to ovarian cancer onset

Sofia Westbom Fremer, *Sweden*

L. Tran, A. Ebbesson, S. Veerla, I. Hedenfalk

019

Post-cesarean necrotizing soft tissue infection: histopathological confirmation of a rare surgical emergency – a case report with literature review

Narjes Karmous, *Tunisia*

S. Morcillo, S. Bouguerra, A. Azzouni, S. Ben Saidane, A. Masmoudi, B. Bouguerra

020

PD-L1 gene polymorphisms in ovarian cancer: associations with immunophenotype and tumour morphology

Ljubiša Jovanović, Serbia

A. Cirkovic, T. Stanojkovic, B. Ilic, J. Antic, S. Milenkovic, R. Jankovic

021

Reporting chronic endometritis amid evolving diagnostic criteria

Sebnem Sargaco, Portugal

R. Almeida, M. Varela Santos, S. Petronilho

022

Rare case of uterine PEComatosis with two different TSC1 mutations in a 32-year-old patient

Miroslava Flídrová, Czech Republic

M. Kendall Bártů, J. Galko, J. Hojný, K. Němejcová, P. Dundr

023

Solitary fibrous tumour of the perineum: an unusual presentation of a STAT6-characterised neoplasm

Panagiota Vlachou, Greece

K. Konari, E.-A. Spiteri, A. Therapontos, D. Efthymiou, E. Papagianni

024

Prognostic biomarkers for cervical lesion progression to cancer: a scoping review

Ines Benedetti Padron, Colombia

L. Giraldo-Barrios, S. Andrade-Romero, G. Barboza-Guevara, J. Villalobos-Escorcia

025

Endometrial thickness as a predictor of endometrial malignancy in premenopausal abnormal uterine bleeding: a clinicopathological study

Narjes Karmous, Tunisia

H. Jemli, S. Bouguerra, A. Azzouni, S. Ben Saidane, A. Masmoudi, B. Bouguerra

026

Vaginal adenosis

Dorothea Vodeničar, Croatia

S. Tomić, I. Čović

027

Anatomopathological study of uterine sarcomas: morphologic and immunohistochemical analysis of a 25-case series

Ghaniya Ifaidi, Algeria

S. Ahmed Allal, A. Zammouchi, R. Bennoui, N. Moulai, W. Ouahioune

028

Poorly differentiated endocervical adenocarcinoma with p16 overexpression and high-risk HPV 18 and 52: a case report

Manjola Qordja, Albania

G. Kasmi

029

Complete hydatidiform mole of 47 year old Armenian woman

Ekaterine Boiko, Georgia

T. Guchashvili

030

FIGO 2009 and FIGO 2023 staging in endometrial carcinoma: stage migration and molecular integration

Ezgi Genc Erdogan, Türkiye

M. Ayyildiz Mercan, E. Genç Erdoğan, M. Bağış, E. Mercan Demirtaş, N. Can, E. Taştekin, T.D. Yalta

031

Granulomatous mysteries of the female genital tract: a challenging diagnosis!

Ines Mallek, Tunisia

R. Ayadi, R. Yaiche, Y. Dhoubi, E. Brahém, O. Ismail, N. Ben Jamaa, A. Ayadi

032

Hormone receptors refine the no specific molecular profile group in endometrial carcinoma: an immunohistochemical study

Dounia Hellal, Algeria

S. Merouche, I. Houichi, N.E.i. Ferhat, N. Boutahir, H. Khadraoui

033

Clear cell carcinoma of cervix; a rare entity

Nileththi Jayanjana Asanthi, Sri Lanka

G.G. Ranaweera, C.S. Fernando

034

Aggressive course of a seromucinous borderline ovarian tumour: a clinical case

Bohdana Honcharenko, *Ukraine*

O. Nebyltsova, M. Plodiienko, O. Shevaha, S. Gychka

035

The biology of ovarian metastases in colorectal cancer (CRC) with a special focus on early onset CRC

Ádám Török, *Hungary*

M. Tar, I. Kenessey, S. Máté, L. Madaras

037

Next-generation sequencing in the differential diagnosis of synchronous versus metastatic gynaecologic malignancies with discordant histology: a case report with therapeutic implications

Francisco Vizcaino Pastor, *Spain*

L.A. Rubio Martinez, M. Montesinos-Albert, L.J. Matute Tobías, M.T. Dawid de Vera

038

Clinical features of endometrial carcinoma precursor lesions and their association with short- and long-term upgrade to endometrial carcinoma

Narges Ahangari, *Canada*

R. Chen, F.-I. Lu

040

Intravascular leiomyomatosis mimicking pelvic sarcoma: a diagnostic challenge in surgical pathology

Guiselle Tatiana Huetio Vergara, *Spain*

P.M. Chica Barrera, J.A. Galvez Encinas, M.A. Salcedo Armijos, M. Arias Duarte, H. Galindo, B. López Martínez

042

Aberrant TTF-1 expression in high-grade endometrial carcinoma metastatic to mature cystic teratoma of the ovary

Beatrice Maghini, *Italy*

L. Melocchi, L. Gandolfi, G. Giacomello, M. Ungari

043

Ovarian small-cell neuroendocrine carcinoma in a patient with breast cancer: a case report

Marta Miralles Torrente, *Spain*

D. Piñol Ballús, A. Prat Cantoral, D. Villán Marco, M.D. Fernández Acevedo

044

Hemoglobin decline and histopathological ceiling effect in ruptured tubal ectopic pregnancy

Ezgi Cinar, *Türkiye*

Ş.C. Pehlivan, P. Alsancak, E. Cinar

045

Clinicopathological and molecular predictors of recurrence in adult granulosa cell tumours: a study of 28 cases

Wei-An Lai, *Taiwan, China*

H.-D. Chen, W.-L. Fang

046

Clinicopathological features of vulvar angiofibromatosis: a case report

Feyza Isik Taytas, *Türkiye*

S. Coban Kokten, G. Rona, O.N. Gulen

048

Lymph node involvement in ovarian serous borderline tumours: staging finding or indicator of occult invasion?

Marta Miranda Gonçalves, *Portugal*

J.M. Lopes, R. Portugal

049

Intraoperative frozen section examination of ovarian lesions - a tertiary centre experience

João Amaral, *Portugal*

J. Maldonado, M. Varela dos Santos, R. Almeida, S. Petronilho

050

Unlocking molecular signatures: MSI, PD-L1, and HER2 in Bulgarian endometrial cancer patients

Elena Gerakova, *Bulgaria*

N. Parahuleva, A. Mihaylova, E. Kyosebekirov, A. Mollova-Kyosebekirova, G. Trenova, M. Koleva

051

Atypical squamous cells lesions in PAP smears in correlation with histopathological diagnosis

Dzengis Jasar, *North Macedonia*

K. Kubelka-Sabit, E. Stojkoska, K. Trajkova, V. Hristovska, S. Koceski

052

Extra-uterine low-grade endometrial stromal sarcoma: case-report and literature review

Rita Marques, Portugal

A. Pestana Lopes, M. Nave, J. Casanova,
A. Catarino

053

Everywhere, even in cervix: a rare case of primary cervical melanoma

Barış Işık, Türkiye

F. Demir, M. Gamsızkan

054

Endolymphatic sac tumour (ELST) arising in mature cystic teratoma

Aleko Kharebashvili, Georgia

G. Kobalia, T. Guchashvili, A. Sharashenidze,
G. Kochiashvili

055

Cervical adenocarcinoma ;retrospective analysis of 9 cases

Ghaniya Ifaidi, Algeria

S. Ahmed Allal, W. Abdellah, A. Zammouchi,
R. Bennoui, N. Moulai, W. Ouahioune

056

Interobserver variability in folate receptor alpha (FR α) immunohistochemistry in high-grade serous ovarian carcinoma: an Italian multi-observer study

Angela Santoro, Italy

A. D'Amati, G. Angelico, A. Piermattei,
G.F. Zannoni

057

Primary vaginal extra-gastrointestinal stromal tumour: case report with molecular characterization and literature review

Selim Komina, North Macedonia

A. Eftimov, B. Krsteska, A. Kocevski,
M. Bogdanovska Todorovska, R. Jovanovic,
S. Kostadinova Kunovska

058

Pathomorphological characteristics of glandular ectopia of the cylindrical epithelium of the cervix in papillomavirus infection: non-oncogenic and oncogenic variants

Gulmira Sagindikova, Kazakhstan

T. Zibulski, A. Ishkenova, A. Narymov,
M. Ishangali, G. Assanova

059

Active trilineage hematopoiesis within an ovarian mature cystic teratoma: a rare mesodermal presentation

İrem Kurt, Türkiye

T. Demirdelen, S. Yahşi

060

An extremely rare case report: mesonephric-like adenocarcinoma of the ovary in a patient with a history of lobular carcinoma of the breast

Eralp Özbek, Türkiye

N. Varol, S. Cetin, S. Sensu, O. Ipekci

062

HER2 protein overexpression in non-squamous cervical carcinomas: frequency and association with clinicopathological parameters in the era of antibody–drug conjugates

Arina Kolina, Russia

E. Dresvyankina, N. Oleynikova, Y. Andreeva,
D. Kalinin, N. Danilova

063

Folate receptor alpha immunohistochemistry in ovarian cancer: interlaboratory and interobserver agreement

Jelena Mirkovic, Canada

K. Kron, S. Nofech-Mozes

064

Clear cell vaginal carcinoma arising from atypical adenosis in a non-DES exposed patient: a case report highlighting potential urinary incontinence association

Maurício Almeida Shimizu, Brazil

P. Dias Soares Girardi, A. Costa

065

Atypical vaginal adenosis associated with Herlyn-Werner-Wunderlich syndrome in a diethylstilbestrol-unexposed woman

Narges Ahangari, Canada

N.-N.J. Nguyen, S. Pakbaz

066

Late endometrial metastasis of primary breast neuroendocrine carcinoma mimicking benign hyperplasia: a diagnostic pitfall after 5 years

Biljana Ognesoska-Jankovska, North

Macedonia

E. Baneva

067

A rare twin gestation with normal conceptus and co-existing conceptus demonstrating androgenetic/biparental mosaicism/chimerism

Yen Ching Yeo, *Singapore*

S.H. Chew

068

Digital papillary adenocarcinoma of the vulva: the key role of HPV42

Paula Tornero Piñero, *Spain*

L. Serrano-Munné, P. Santiago-Díaz, B. Lloveras, P. Raúseo-Aristigueta, S. Clavé, M. Iglesias, R. Pujol, C. Barranco, M. González-Farré

069

BRCA2 and TP53-mutant endometrial serous carcinoma with an unusual gastrointestinal presentation: a clinicopathological case report

Sofia Neves, *Portugal*

C. Pego, L. Pinheiro, M. Mexia Leitão, M. Zbronska, C. Vilasboas, C. Costa, N.J. Lamas

070

Uterine tumour resembling ovarian sex-cord tumour (UTROSCT): a rare, diagnostically challenging, but essential differential in the workup of postmenopausal bleeding — histopathological and polyphenotypic immunoprofile insights

Natia Gelbakhiani, *Georgia*

A. Mariamidze, M. Jikurashvili, G. Narimanishvili

071

Sertoli-Leydig cell tumours of ovary: a tertiary care cancer centre case series

Neha Mittal, *India*

S. Menon, B. Rekhi, K. Deodhar, A. Shah, J. Ghosh, A. Maheshwari

072

Evaluation of BRCA1/2 mutation status and HRD positivity in serous ovarian carcinomas: a single-centre retrospective analysis of 183 cases

Fahrünnisa Cengiz, *Türkiye*

Ş. Aker, H.S. Arslan, G. Şahin

074

Papillary thyroid carcinoma arising in struma ovarii: diagnostic pitfalls and clinicopathological insights from a rare case

Rabia Aktemur, *Türkiye*

E. Ozsagır, B. Yaprak Bayrak

075

HPV positive cervical squamous cell carcinoma: association of tumour grade with presence of different HPV genotypes and their load

Austra Breiksa - Vaivode, *Latvia*

J. Nazarovs, K. Biserova, D. Krisane, A. Necajeva, I. Lindenberga, L. Sokolovska, S. Isajevs, M. Isagulants

076

Unknown mutations in POLE gene: are they true insignificant?

Lamia Charfi, *Tunisia*

H. Douik, A. Khemir, Z. Abdelkafi, D. Ben Ghezala, L. Naija, R. Doghri, G. Sahraoui

077

Small sample, big diagnosis: two cases of carcinosarcoma of the cervix and endometrium on curettage samples

Ezgi Duman Kurt, *Türkiye*

N.K. Mataracı, K.M. Yuce, E. Altun

078

Primary vaginal fibrosarcoma-like sarcoma with COL1A1–PDGFB fusion: first reported case and clinicopathological analysis

Lamia Charfi, *Tunisia*

M. Alaya, G. Sahraoui, A. Khemir, Z. Abdelkefi, A. Ben Amara, H. Mansri, R. Doghri, L. Charfi

079

The last five years of BRCA 1 and BRCA 2 gene testing at Zagreb University - school of medicine

Suncana Sikiric, *Croatia*

S. Kuzmac, M. Milavić, S. Seiwert, A. Škrtić

081

Sex cord tumour with annular tubules: a report of two cases

Carolina Perez Duque, *Portugal*

J. Loureiro

082

A one year retrospective single-centre study of FOLR1 expression in HGSC

Anamarija Salar, *Croatia*

L. Grum, M. Ivandić Lončar, D. Petrović, M. Milković Periša

083

Mesonephric carcinosarcoma of the vaginal cuff mimicking recurrent ovarian tumour: a case report

Zeyneb Ali Yılmaz, Türkiye

İ. Sonat, C. Türker Sarıçoban, N. Aras, B. Aydınler, O. Kuru, Ş. İlvan

084

Primary cervical signet ring cell carcinoma: a very rare subtype of HPV associated adenocarcinoma of the cervix

İmen Noomen, Tunisia

S. Ben Hammouda, A. Ben Mabrouk, S. Mabrouk, S. Ben Tekaya, A. Bellalah, L. Njim, M. Njima

085

HER2 expression in epithelial ovarian cancer: insights from a large North African cohort

Lamia Charfi, Tunisia

M. Alaya, R. Rejaibi, A. Khemir, M. Mlik, I. Nasri, R. Doghri, G. Sahraoui

086

The critical role of molecular profiling and immunohistochemistry in diagnosing a YWHAE-altered high-grade endometrial stromal sarcoma

Furkan Aknar, Türkiye

A. Erbağcı, D. Gül, E. Özsağır, G. Kır

087

Immunohistochemical evaluation of fibrosis-related cell signaling markers in intrauterine adhesions and isthmocoele

Raluca Anca Balan, Romania

L. Toma, A.M. Haliciu, C. Amalinei, R. Socolov

088

VISTA/CTLA4/PD1 expression in endometrioid ovarian carcinoma: a complex immune profile

Raoudha Doghri, Tunisia

A. Jlassi, A. Khemir, Z. Abdelkhafi, I. Nasri, L. Charfi, G. Sahraoui

089

Analysis between immunohistochemical patterns of CK17 and p53 in vulvar intraepithelial neoplasia and lichen sclerosus

Liz Ruiz Estigarribia, Spain

A.M. Gonzalez Zuñiga, V. Giménez Abadía, M.A. Resano Abarzuza, M.I. Cevallos Abad, P. Fernández Seara, A. Yagüe Hernando, M.C. Caballero Martinez, Y. Laplaza Jimenez, I. Sola Gallego

090

NUT carcinoma presenting as an abdominopelvic malignant neoplasm: diagnostic challenges in an unusual clinical setting

Andreina De Oliveira, Spain

L. Ruiz-Estigarribia, V. Giménez, A. González, M. Tebar, C. Caballero, E. de Álava, E. Oliva

091

VISTA and CD8 expression in ovarian clear cell carcinoma: active but restrained tumour microenvironment

Raoudha Doghri, Tunisia

A. Jlassi, A. Khemir, Z. Abdelkhafi, R. Mechri, L. Charfi, G. Sahraoui

092

Melanoma in mature cystic teratoma: a rare case presented in intraoperative frozen section

Inês Teixeira, Portugal

F. Pardal

093

Ovarian structural remodeling in the estradiol valerate - induced PCOS rat model: insights into interstitial cell expansion and follicular arrest

Abner Lacerda Shinkawa, Brazil

N. M.D. Fantoni, J.V. Lopes Ferreira, J. Medeiros, A. M.Reis, F. R.C.L Almeida

095

Ovarian endometrioid adenocarcinoma with stromal hyalinization and cords (CHEC): recognizing a morphologic mimicker of more aggressive neoplasms through morphologic and immunohistochemical clues

Sebastián Hernandez Garzon, Colombia

M.J. Vela-Lozano, S.A. Nieto Márquez, D. Viveros, M.E. Pierre, B.L. Díaz-Gómez

096

Vulvar syringocystadenoma papilliferum in a 39-year-old woman with unusual histologic appearance

Łukasz Fuławka, Poland
A. Halon

097

Morphological, immunohistochemical, and molecular characterization of uterine leiomyosarcomas: a case series

Jorge Enrique Rojas Salcedo, Colombia
A. Rueda

098

Synchronous high-grade serous carcinoma and papillary thyroid carcinoma arising in Struma ovarii within a single ovary

Alin-Marian Vasile, Romania
A.C. Faur, G.-B. Cioc, P. Szeica, A. -R. Bucur, F. Zara

099

Evaluating the utility of a two-antibody algorithm for mismatch repair deficiency detection in endometrial cancer

Shivani Soni, Canada
T. Childs, K. Vanderbeck, A. Grin

100

Perivascular epithelioid cell tumour: diagnostic challenges of a rare mesenchymal neoplasm presenting with mass effect/morphologic and immunohistochemical clues to a rare diagnosis

Maria Rusz, Romania
M. Boros

101

Bilateral Ovarian Teratoma associated with Gliomatosis Peritonei - a challenging diagnostic for an intraoperative surprise

Stefan Nemtanu, Romania
C.M. Ardeleanu, L. Ştirbu, D.G. Ciobanu Apostol

102

Primary malignant melanoma of the uterine cervix: a rare and challenging diagnosis

Veronica Pascu, Romania
R.M. Busca, N.A. Alexandru, D. Raduta, R. Neagu, D.M. Marinoiu

103

Mammary-like adenocarcinoma of the vulva (MLAV)

Ivana Čović, Croatia
M. Luetić, S. Tomić

104

From frozen misdiagnosis to molecular truth: SMARCB1-deficient extrarenal rhabdoid tumour presenting as a vulvar mass in a child

Cansu Taşpınar, Türkiye
E. Duman Kurt, M.İ. Şengör Aygün, H.E. Paşaoğlu

105

Assessment of folate receptor alpha expression in high-grade serous carcinomas: a single-institution experience in Hungary

Levente Zarándy, Hungary
Z. Melegh, I. Vereczkey, J. Betenbuk, L.K. Szalai

106

Duration-dependent effects of exogenous testosterone on uterine and ovarian morphology in transgender men

Sevgi Deren Arslan, Türkiye
N. Koc, A.D. Ertürk Coşkun

107

Complete metabolic and pathology response to combined anti-HER2 therapy and chemotherapy in metastatic primary mammary-like adenocarcinoma of the vulva: a case report

Camila De la Maza Pérez, Spain
M. Benito Serrano, A.L. García, O. Burgués Gasión, J. Agustí Martínez

108

SMARCA4-deficient small cell carcinoma of the ovary, hypercalcemic type: a rare aggressive tumour in a young woman

Elena Marilena Boboc, Romania
A.L.C. Dema, D. Anderco, I.N. Zosiuc

109

Cervical embryonal rhabdomyosarcoma with anaplasia and concurrent DICER1, TP53, CTNNB1, and FBXW7 alterations: a case report and literature review highlighting increased molecular complexity

Gökhan Hatipoğlu, Türkiye
G. Bülbül Öztürk

110

Challenging the “low-grade” dogma: aggressive behavior and complex genomics in corded and hyalinised endometrioid carcinoma

Seda Nur Sayir, Türkiye
C. Cansız Ersöz

111

Unusual histopathological variants of ovarian teratomas: a three-case series highlighting struma ovarii and malignant transformation

Elena-Beatrice Popa, Romania
I.-D. Caruntu, G. Dumachita Sargu, T. Butureanu, T.E. Ciolan, R.A. Balan

112

Placenta accreta spectrum: a pathologist's perspective from a four-case series

Ana Maria Plamadă, Romania
E.A. Chirvăsuță, R.M. Hurjui, G. Dumachița Șargu, R. Socolov, R.A. Balan

113

Relationship between tumour budding, MELF pattern, and mismatch repair status in endometrial carcinoma

Eylül Özkan, Türkiye

114

Risk of EIN development in endometrial biopsies suspected of EIN; role of lesion localization

Merve Küçükyeşil, Türkiye
N. Koç, A.D. Ertürk Coşkun

115

Schwannoma of the right ovary presenting as a retro-uterine mass

Viktorija Ristovska Aleksov, North Macedonia
R. Jovanovic

116

Dermatofibrossarcoma protuberans of the vulva: report of 4 cases

Sara Castro Pinto, Portugal
B. Lopes, J. Ferreira, A. Félix, S. Lérias

117

A rare triad: squamous cell carcinoma arising in ovarian teratoma with Schistosomal infection

Margarida Moreira, Portugal
J. Tinoco, M. Ferreira

E-PS-12

E-Posters

E-Posters Haematopathology

001

Clinicopathological and immunohistochemical features of Langerhans cell histiocytosis: a single-centre experience

Hilal Kandemir, Türkiye
D. Solakoglu Kahraman, D. Ayaz

002

Kikuchi–Fujimoto disease lesions are formed by the cooperative action of PANoptosis

Shigeyuki Asano, Japan
K. Shikano, H. Shimizu, Y. Sogame, Y. Komohara, M. Kashimura, Y. Hashimoto, S. Kawana, K. Yamazaki, K. Mori, Y. Nakamura

004

Primary extramedullary plasmacytoma of the ovary: a rare case report

Merve Emin, Türkiye
A. Albayrak, F. Erdoğan

005

HHV-8-associated multicentric Castleman disease in an HIV patient: a case report

Paula Calvo Torio, Spain
I. Fernández de la Prieta, R.I. Alvarado Cuenca, L. Aguirre Moragues, A. Gaafar, N. Arbide del Río, G. Cancho Galán

006

Behind the metastatic appearance: littoral cell angioma as a rare splenic tumour

Fahrünnisa Cengiz, Türkiye
Ç. Karaoğlu, S. Özkara

007

Chronic lymphocytic leukemia/small lymphocytic lymphoma (CLL/SLL) involving pituitary gland mimicking macroadenoma: a case report

Wei Xing, USA
S. Hayama, B. White

008

Systemic mastocytosis mimicking a metastatic bone disease: a case report

Ouahiba Mekentichi, Algeria
L. Oumeddour, M. Mekentichi, H. Khadraoui, M. Saidi

009

Paravertebral extramedullary haematopoiesis in chronic myelomonocytic leukaemia a case report

Carolina Padrão, *United Kingdom*

V. Manohar, O. Mukhlif

010

Multisystemic extrarenal lambda monoclonal immunoglobulin deposition disease with predominant interstitial pattern

Rania Showell, *United Kingdom*

K. Wood, C. Bacon, M. Ahmed, D. Televantou

011

Composite lymph node involvement by classical Hodgkin lymphoma and Kaposi sarcoma

Slim Charfi, *Tunisia*

N. Ellouze, M. Triki, M. Mellouli, S. Makni, L. Ayadi

012

Single-cell transcriptomic and multiplex immunohistochemical identification of senescent-like tumour cells in primary and relapsed B-cell lymphomas

Denis Davydov, *Belarus*

I. Zherka, A. Mahilianchyk, E. Shupilova, A. Portyanko

013

Myeloid neoplasm with coexistence of isolated del(5q) and JAK2 V617F mutation: a diagnostic challenge

Michelle Jordana Jurado Rivera, *Spain*

J. Díaz De La Pinta, F. García Domínguez, I. Cuenca González, J. Agustín Camacho, M. Sánchez Lopera, K.M. Soltysiak Taraska, S.M. Rodríguez Pinilla

014

Clinicopathological features and survival in central nervous system lymphomas: a retrospective study from a Brazilian hospital

Eduardo Morais de Castro, *Brazil*

S. de Souza Boscoli, R. Pires Erthal Michelato, A. Palmer, S. Hamad Mehanna, S. Kanaan Nabhan, L. de Noronha

015

Two faces of HHV-8: multicentric Castleman disease and Kaposi sarcoma in an HIV-negative patient

Adina Miriam Fîftiță, *Romania*

A. Dumitru, C. Mihailescu, S. Chius, A.M. Vladareanu, C. Tudorache, C. Alius

017

Progressive transformation of germinal centres: clinicopathological associations

Nazımcan Tezel, *Türkiye*

B. Pehlivanoğlu, İ. Alacacioğlu, S. Özkal

018

KSHV/human herpesvirus 8 (HHV8)-positive germinotropic lymphoproliferative disorder: a case report

Elvira Satbayeva, *Kazakhstan*

N. Artykbayeva, Z. Simtikova, A. Imanbayeva, N. Mukhametgaliyev

019

Primary aortic EBV+ fibrin-associated large B-cell lymphoma: expanding the spectrum beyond Incidental autopsy findings

Vanessa Hincapié Baena, *Spain*

E. Tornay Mora, G. López Arce, G. Olmedilla Arregui, E. García Fernandez

020

Always look twice: incidental diagnosis of intravascular lymphoma in different biopsy specimens

Leire Aguirre Moragues, *Spain*

I. Fernández de la Prieta, R.I. Alvarado Cuenca, P. Calvo Torio, J. García-Reyero, A. Gartzia Rivero

021

p53 immunohistochemistry in myelodysplastic syndrome (MDS) and acute myeloid leukemia (AML) as a screening tool for TP53 mutations

Elvira Tornay Mora, *Spain*

E. García Fernández, J. Andrade Restrepo, G. Olmedilla Arregui, S. Quinones, G. López Arze, R. De Paz, A. Mendoza

022

Utility of ultrasensitive Kappa and Lambda dual ISH in the assessment of B cell lymphoproliferations

Ciara Guerin, Ireland

G. Castriciano, L. Curran, P. Molony, N. Herlihy, N. Appleby, R. Flavin

023

Primary extranodal marginal zone lymphoma of the urinary bladder, MALT type, with concomitant *Helicobacter pylori* gastritis: two cases achieving complete remission following transurethral resection and eradication therapy

Anna Orfanidou, Greece

C. Kotanidis, M. Samaras, K. Skarentzos, T. Nastos, N. Koufopoulos, D. Goutas, A. Siatelis, S.G. Papageorgiou, P. Foukas

024

Unusual presentation of systemic chronic active EBV disease with fatal outcome

Johannes Schreck, Germany

G. Mechttersheimer, S. Dehne, P. Schirmacher, A. Brobeil

025

Extravascular growth in IVLBCL: an atypical presentation of a rare disease with radiologic-pathologic correlation

Mario Della Mura, Italy

F.E. Angiuli, M. Laera, A. Quaranta, G. Renzulli, A. Marzullo, N. Maggialelli, G. Ingravallo

026

CD15 and PAX5 expression in ALK-negative anaplastic large cell lymphoma mimicking classical Hodgkin lymphoma: a diagnostic pitfall

Asiye Üzümcü, Türkiye

A.Y. Altay, G. Yegen

028

Targeting STAT6 mutations by digital PCR in diffuse follicular lymphoma

Louis Escuer, France

F. Llamas-Gutierrez, C. Pastoret, S.-F. Kammerer-Jacquet

029

Recognizing the uncommon: histopathological insights into ocular lymphomas, from B-cell cases to a rare T-cell presentation

Carlos M. Rodríguez-Plata, Colombia

M. Reyes-Rodríguez, D.S. Linares-Uribe, C.A. Calle-Vasquez, M. Romero, M. Rolón-Cadena, Semillero de Investigación en Enfermedades Complejas Study Group

030

Follicular dendritic cell sarcoma: clinicopathological and molecular features of six cases

Pedro Farrajota Neves da Silva, Sweden

F. Haglund de Flon, A. Ekborn, C. Mercke, G. Rassidakis

031

Immunohistochemical expression of PD-L1 as a prognostic marker in multiple myeloma

Kadir Jesús Quintero Gil, Colombia

V.A. Jácome Gaibor, M.E. Reguero Callejas, A. Blas Paniagua, A. Santon Roldan, T. Caniego Casas, M. Piris Villaespesa, M. Talavera Yagüe, M. Garcia-Cosio Piqueras

032

Diffuse large B-cell lymphomas arising in cervical lymph nodes: clinical characterization and prognosis of Waldeyer ring versus lymph node presentation

Salma Kamoun, Tunisia

F. Loued, A. Ghazouani, A. Hmidi, I. Bettaieb, A. Methnani, R. Brahém, A. Goucha, M. Driss, Y. Houcine

033

WHO 2022-driven reclassification identifies a clinically aggressive subgroup in DLBCL: prognostic impact of MYC rearrangement and HGBL-DH/TH in a real-world cohort

Perihan Alsancak, Türkiye

S. Paydaş, M. Ergin

034

Intratumoral heterogeneity in paediatric-type follicular lymphoma: insights from three consecutive cases

Kassiani Boulogeorgou, Greece

G. Petrakis, A. Tragiannidis, E. Hatzipantelis, T. Koletsas

035

PRAME and p53 expression in DLBCL: new insights into risk stratification

Andrei Coman, Romania

A. Cibotariu, L.E. Stanciu, A. Zeca, M. Cioplea, C. Popp, L. Sticlaru

036

Extranodal interdigitating dendritic cell sarcoma of the jejunum mimicking a high-grade intestinal neoplasm: a diagnostic challenge

Teodora Goroneanu, Romania

D.I. Franciug, D.-G. Popa, T.E. Ciolan, M. Danciu

037

Histological features of lymphadenopathies in patients with activated PI3KD syndrome (APDS)

Elvira Tornay mora, Spain

E. García Fernández

038

Widespread extramedullary involvement in plasmablastic plasma cell myeloma: diagnostic challenges

Ecem Dokuzlu Kılıç, Türkiye

F.S. Pehlivan, M.A.A. İşisağ, U. Demirci

039

Incidence and morphological characteristics of gastrointestinal tract lymphomas in patients diagnosed at the university clinical centre of Vojvodina (2021–2025)

Zorana Milinković, Serbia

N. Gardic, J. Baljak, T. Lakić

040

Beyond thyroiditis: recognizing primary thyroid diffuse large B-cell lymphoma in elderly women

Simina-Petra Simion, Romania

A. Borda, E. Horvath

041

An exceedingly rare case of nodal chronic myelomonocytic leukemia with leukemic transformation and mature plasmocytoid dendritic cell proliferation: a diagnostic pitfall

Maria-Alexandra Matanie, France

H. Dali, I. Sloma, S. Tarfi, C. Robe, M.-H. Delfau, E. Lechapt, E. Poullot, R. Pirlog, P. Gaulard

042

Synchronous multiple myeloma and acute myeloid leukemia: a rare case report

Merve Erakın, Türkiye

F.S. Pehlivan, Ö. Atmuş, M. Miskioğlu

043

Compartmental lineage plasticity in KMT2A::ELL acute leukemia: early T-cell precursor phenotype in bone marrow with myeloid/B-lineage divergence in skin and testis: a case report

Jonathan André Mora Quimbayo, Colombia

F.V. Díaz Pupo,

M.A. Forero Rivera, E.L. Martín León, L.C. Gil Sánchez,

D.L. Jaimes Guerrero, G.E. Quintero Vega,

S.D. Ramírez Ardila, D.L. Martínez Baquero,

M.L. Romero Prieto, J.A. Baena del Valle

E-PS-13

E-Posters

E-Posters Head & Neck Pathology

001

Evaluation of lymph node status through virtual 3D histology using X-rays

Marius Reichardt, Germany

M. Utermöhlen, M. Reichardt, A. Mock

002

Assessing need for a standardised grossing template for temporomandibular joint (TMJ) resection specimens: a retrospective baseline phase of a quality improvement initiative

Lauren Pelkey, USA

A. Balicki, J. Walker, C. Schmutz, I. Cunningham,

S. Holcomb, K. Magliocca

003

HPV-related multiphenotypic sinonasal carcinoma – challenges on small biopsies

Xinyi Qu, Singapore

M.L. Oon

004

MALT lymphoma of the nasopharynx: a potential diagnostic pitfall

Yee Shuen Darren Chua, Singapore

M.L. Oon

005

FFPE-Hi-C reveals cryptic rearrangements and 3D genome disruption in adenoid cystic carcinoma

Ruifang Mao, China

M. Han, Z. Wang

006

Spatially resolved transcriptomics (Visium, 10x Genomics) reveals stage-specific biomarkers in the development of laryngeal and hypopharyngeal squamous cell carcinoma

Anja Vombergar, Slovenia

N. Hauptman, N. Zidar, E. Boštjančič

007

SETTLE tumour of the thyroid in an adolescent: a rare biphasic neoplasm mimicking synovial sarcoma – a case report

Eduardo Neves, Brazil

F. Forte, W. Meneses, C. Dias, G. Dumaesq, M.S. Macedo

008

Salivary IPMN or low-grade mucinous adenocarcinoma? A metastatic minor salivary gland neoplasm with AKT1 p.E17K and GNAS amplification

Carmen Maria Alfonso Rosa, Spain

M. Gonzalez Suarez, R. Mora Díaz, G. Lara Medina, E. Carmona Pinelo, J. Machuca Aguado

009

Challenging re-diagnosis for selective 7 salivary gland tumour cases among 2769 cases

Kimihide Kusafuka, Japan

T. Murase, A. Agaimy, S. Baba, S. Ando, Y. Tachibana, M. Sugano

010

Metastatic invasive lobular breast carcinoma presenting as an eyelid lesion: a case report

Georgios Pazarlis, Greece

M. Sassi, A. Kolaki, N. Tepelenis, A. Kostopoulou

012

The rarest of odontogenic sarcomas: a case of ameloblastic fibrodentinosa sarcoma with distinctive pathological features

Justyna Tuziak-Klym, Poland

I.M. Michalek, M. Durzynska

013

When a simple bone cyst is not so simple: a rare association with a fibro-osseous lesion in the mandible

Esma Nur Arıbalı, Türkiye

M.R. Yalınkılıç, G. Acar, B. Yıldırım

014

Expression of Hif1 α during intermittent intra-arterial cisplatin chemoperfusion in head and neck squamous cell carcinoma

Andrey Filin, Russia

I. Moshurov, M. Olshansky, V. Shishkina, A. Shklyarov, A. Klimovich, O. Manukovskaya, A. Fedortsov, S. Stikina

015

Primary intraosseous carcinoma associated with an impacted maxillary canine mimicking a dentigerous cyst

Ayşe Hümeýra Çakmakoglu, Türkiye

Y.E. İlgezdi, B. Yıldırım

016

SWI/SNF complex-deficient carcinoma, a diagnostic challenge: the experience of two hospitals

Paula Calvo Torío, Spain

I. Fernández de la Prieta, R.I. Alvarado Cuenca, L. Aguirre Moragues, G. Irigoyen Miró, I. Gorostiaga

017

Mucoepidermoid carcinoma of the parotid gland showing oncocytic differentiation: three cases in the elderly mimicking benign lesions and diagnostic challenges

Çiğdem Öztürk, Türkiye

O. Okcu

018

Multi-modal evaluation of Vimentin-3 (VIM3) as a biomarker in oral carcinogenesis: a comparative study of tissue and liquid biopsies

Berkay Mülayım, Türkiye

H. Goebel, M. von Brandenstein, L. Bozdog, N. Mollaoglu, S.E. Gultekin

019

Orbital mass mimicking lymphoma: non-necrotizing granulomatous inflammation suggestive of sarcoidosis

Irmina Michalek, Poland

J. Ziuziak-Klym, M. Durzynska

020

Predicting HPV status in oropharyngeal squamous cell carcinoma directly from H&E slides: a comparative analysis of pathology foundation models

Berkay Mülayim, Türkiye

İ.F. Gülüm, M. Oz, Y.O. Artan, O. Ertunc, B. Öğüt

021

Quantitative immunohistochemical analysis of DFF45 and PCNA in oral lichen planus: implications for reduced epithelial turnover

Esma Nur Arıbalı, Türkiye

B. Toközlü, B. Yıldırım

022

A role of fibroblast activation protein expression in premalignant and malignant head and neck squamous epithelium lesions

Anna Orfanidou, Greece

C. Kotanidis, M. Samaras, K. Skarentzos, T. Nastos, V. Damaskou, N. Koufopoulos, I. Pateras, A.-I. Ieronimaki, D. Goutas, P. Lazari, A. Pouliakis, A. Delides, A. Psyrris, P. Foukas

023

Sclerosing epithelioid fibrosarcoma of the mandible: an extraordinary intraosseous diagnostic challenge

Laura Isabel Rojo-Álvarez, Spain

F.J. Caneiro Gómez, J.M. Cameselle-Teijeiro, M. Sánchez-Ares, I. Abdulkader Nallib

025

HPV-related multiphenotypic sinonasal carcinoma: a case report

Maialen Guerrero Gómez, Spain

A. Valero Torres, M.d.C. Gómez Mateo, E. Abecia Martínez, J.L. Delgado Fernández, A. Carrilla Sanromán, L. Leon, R.R. Rodríguez Carpio, M.C. Carvajal Cornejo

026

Intracranial extension of adenoid ameloblastoma: a 16-year clinicopathological journey with rising Ki-67 index

Berkay Mülayim, Türkiye

A. Demirci, O. Ekinici, S.E. Gultekin

027

Carcinoma ex pleomorphic adenoma of the parotid gland with mucoepidermoid and salivary duct carcinoma as malignant components

Alexandra Corina Faur, Romania

L.A. Ghenciu, A.M. Sisu, N.S. Damen, S.L. Bolintineanu

028

Two rare cases of spindle cell carcinoma ex-pleomorphic adenoma of the parotid gland

Alexandra Betts, Malta

R. Schembri Higgans

029

Late parotid metastasis of clear cell renal cell carcinoma 20 years after nephrectomy: a diagnostic challenge

João Nogueira, Portugal

L.P. Afonso

030

Hyalinizing clear cell carcinoma of the parotid gland – a case report with literature review

Ana Marija Tomić, Serbia

N. Tomanovic

031

Clinicopathological parameters of oral cavity squamous cell carcinoma: a retrospective study

Ana Marija Tomić, Serbia

A. Dzekovic, D. Kablar, N. Tomanovic

033

Salivary duct carcinoma: prognostic impact of stromal features

Nazımcan Tezel, Türkiye

Y. Olgun, B. Pehlivanoglu

034

A nasal clue to renal cell carcinoma: a rare case report

Maria Stamatakopoulou, Greece

F. Anagnostopoulou, A. Restemi, A.-M. Papadopoulos, E. Zacharioudaki, X. Grammatoglou, A. Kostopoulou

035

Tumoural bed parametrization in oral tongue keratinizing squamous cell carcinoma with reconstructive correlates

Bacem Othman, Czech Republic

O. Moztarzadeh, M. Michal, L. Hauer, A. Skalova

037

Low-grade nasopharyngeal papillary adenocarcinoma: a report of two cases

Slim Charfi, Tunisia

S. Graja, M. Zghal, M. Triki, S. Makni, L. Ayadi, M. Mellouli

038

When salivary tumours do not fit: an unclassifiable minor salivary gland neoplasm with atypical immunoprofile

Alessia Paola Orru, Italy

D. Accalai, A. Canino, G. Ganau, L.R. Zedda, L. Pilloni, D. Fanni, R. Ambu, C. Gerosa

039

Not always Sjögren's: diagnostic pitfalls on minor salivary gland biopsy

Clovis Guillois, France

M. Hourseau

040

Metastatic lung adenocarcinoma mimicking an odontogenic cyst

Filippo Emanuele Angiuli, Italy

N. Porcelli, E. Maiorano, E. Ferreri, S.M.R. Trabucco, G. Ingravallo, E. Cascardi, M. Della Mura

041

Peripheral ameloblastoma in the buccal mucosa: a case report and literature review with immunophenotypic comparison

Hye-Jung Yoon, Republic of Korea

B.-G. Goo

042

Multi-chambered glandular odontogenic cyst of the jaw: a challenging case

Erica Ferreri, Italy

C. Carbone, N. Porcelli, E. Maiorano, C. Cumbo, S. Capodiferro, M. Della Mura, E. Cascardi

043

A rare case of sinonasal alveolar rhabdomyosarcoma in an adult

Gabriela-Monica Stanc, Greece

P. Nair, E. Souka, P. Stampouloglou, C. Valavanis

044

Markers predicting prognosis and invasive behavior of squamous cell carcinoma in the oral cavity and oropharynx

Pavel Hurnik, Czech Republic

A. Jedlickova, C. Bianchi, B. Moldovan Putnova, J. Reznarova, M. Hampl, D. Ziak, R. Ondrussek, J. Stembirek, M. Buchtova

045

Sinonasal acinic cell carcinoma: a diagnostic pitfall in a clinically indolent nasal mass

María González-Suárez, Spain

C.M. Alfonso Rosa, C. Vivas-Perles, R. Mora-Díaz, G. Lara-Medina, J. Machuca-Aguado

047

PD-L1 expression in salivary gland adenoid cystic carcinoma: evaluation across histological patterns and its clinical significance

Feriba Hanife, Türkiye

048

KRAS-mutated salivary mucinous adenocarcinoma with RAF1 amplification: evidence of an alternative MAPK-driven molecular pathway

Anna Orfanidou, Greece

N. Katsoulas, K. Mandreka, A. Spathis, P. Foukas, D. Goutas

049

Beyond the index nodule: how incidental papillary thyroid microcarcinomas influence malignancy rates

Rinë Limani, Kosovo

Z. Limani, E. Bajraktari, L. Kondirolli, B. Blakaj Gashi

050

Biphenotypic sinonasal sarcoma: two cases with similar histopathological findings and divergent clinical course

Elbimar Esqueda, Spain

O.F. García Galvis, S.J. Marín Asensio, S. Sáez Álvarez, E. Montano Lumbreras, C.J. Martínez Martínez

051

Impact of animal-tissue simulation on pathology resident knowledge and competency in surgical grossing of larynx and eye specimens

Avery Newman-Simmons, Canada

N. Philipow, D. Hurlbut, A. Grin, C.E. Orr

052

Acinic cell carcinoma of parotid gland harbouring gene fusions OXR1::NR4A3 and SND1::BRAF

Inka Kovarova, Czech Republic

N. Klubičková, V. Hájková, T. Jirásek, B. Hořavová, A. Skálová

053

HPV-related multiphenotypic sinonasal carcinoma: a case report

Hümeýra Bal, Türkiye

S. Erkilic

054

Is one section enough? Challenging the subtyping of unicystic ameloblastoma via serial sectioning: a 17-year retrospective study

Ayşe Hümeýra Çakmakoglu, Türkiye

İ. Atak Seçen, B. Toközli

055

Epithelial–myoepithelial carcinoma of the parotid gland with high-grade transformation: a diagnostic challenge

Manana Jikurashvili, Georgia

A. Mariamidze, N. Gelbakhiani

056

Surgical specimens of adenoid cystic carcinoma of the salivary gland and their previous diagnosis: a decade-long analysis

Alicia Hernández Valles, Spain

S.A. Díaz Villareal, D. Colinas Reyero, D. González González, P.I. González Márquez, M.Á. Torres Nieto

057

Benign metastasizing pleomorphic adenoma: a case report

Carlos M. Rodriguez-Plata, Colombia

I.J. Maestre Atencio, J.N. Vascónez Escobar, A.P. Guarnizo Capera, C. Buritica Cifuentes, J.C. Hiromi Lopez Takegami, P.A. Rodriguez-Urrego

058

Plasmacytoma of the nasopharynx and paranasal sinuses

Salma Kamoun, Tunisia

F. Loued, A. Hmidi, A. Methnani, Y. Chaabene, I. Bettaieb, A. Goucha, S. Dhambri, M. Driss, Y. Houcine

059

Intestinal-type adenocarcinoma of the sublingual gland: a case report and literature review

Maha Driss, Tunisia

S. Kamoun, A. Hmidi, H. Maaroufi, M. Bani, A. Methnani, Y. Chaabani, I. Bettaib, A. Goucha, S. Kedous, M. Driss, Y. Houcine

060

Spindle cell squamous cell carcinoma of head and neck: a challenging diagnosis

Salma Kamoun, Tunisia

F. Loued, A. Hmidi, A. Methnani, S. Rahmouni, I. Bettaieb, A. Goucha, S. Dhambri, M. Driss, Y. Houcine

061

Non-invasive follicular thyroid neoplasm with papillary-like nuclear features (NIFTP): about a Tunisian series

Rania Mathlouthi, Tunisia

A. Blel, R. Aloui, L. Belhadj Kacem, M. Ksantini, W. Ajouli, I. Boubaker, L. Khalfallah, S. Rammeh Rommani

062

Secretory carcinoma of the salivary gland can rarely express androgen receptor

Giulia Querzoli, Italy

M. Berezina, M. Del Vecchio, A.R. Lombardi, L. Bernardi, R. Buda, C. Brolli, M.P. Foschini

063

Integrative in silico profiling of ameloblastoma subtypes

Bacem Othman, Czech Republic

064

p53 expression refines prognostic stratification in transcriptionally active human papillomavirus-related oropharyngeal squamous cell carcinoma beyond p16

Giulia Querzoli, Italy

P. Farnetti, P. Bassi, M. Berezina, L. Amorosa, E. Donini, E. D'Angelo, G. Dima, A. Tosoni, A.C. Leucci, S. Venturoli, L. Gabrielli, E. Pasquini, M.P. Foschini

066

Metastasis of parotid acinar cell carcinoma to the occipital-parietal region; a report of a rare case

Funda Çalışkan Şenköy, Türkiye

D.K. Yıldız, Z. Akman İlik, F. Ayaz Yalınkılıç, V. Alturk

067

Mandibular chondroblastic osteosarcoma: when malignancy wears a benign mask

Ahmed Ali, United Kingdom

S. Rajabi, U. Jan

068

Secretory carcinoma of the parotid gland in two young male patients: a clinicopathological case series

Mehmet Ozcan, Türkiye

M.S. Barutcu, A.N. Akatli

069

Beyond the usual suspects: a rare molecular twist in salivary gland malignancy with novel CRTC3::NCOA2 fusion in carcinoma ex pleomorphic adenoma with mucoepidermoid differentiation

Ahmed Ali, United Kingdom

U. Jan, S. Rajabi

071

Assessment of amyloid-like matrix birefringence in calcifying epithelial odontogenic tumour (CEOT) using digitally reinforced hematoxylin-eosin polarization

Hafize Özdemir, Türkiye

S. Şen, B. Doğanavşargil

073

A case of HIV negative oral Kaposi sarcoma

Daniel Uzunov, Bulgaria

R. Hristoskova, A. Fakirova, D. Dikov

074

CRTC1/3::NCOA2-altered salivary gland neoplasms: a non-canonical translocation in mucoepidermoid carcinoma or distinct entities?

Petr Slavík, Czech Republic

M. Lae, K. Behenská, T. Vaněček, M.-D. Lanic, R. Charvát, J. Liška, M. Michal, D. Kacerovská, A. Skálová, M. Bradová

075

Non-sebaceous lymphadenoma of the parotid gland mimicking metastatic adenocarcinoma: a diagnostic pitfall

Andreea Bumbu, Romania

M. Danciu

076

PD-L1 expression in head and neck squamous cell carcinoma: comparing primary tumours and lymph node metastases for immunotherapy guidance

Vanessa Hincapié Baena, Spain

B. Castelo Fernández, E. Ruiz-Bravo Burguillo

077

Risk of malignancy and diagnostic pitfalls in thyroid FNA: a cytological-histological correlation study

Lucas Ignacio Rollán López, Spain

J.J. Domínguez Cañete, M.A. García Venegas, E.C. Vera Díaz, C.M. Vieru, V. Yuste Del Pozo, C.D. Padilla Ansala, C.C. Ferrara Coppola, V.R. Baena Romero, F. Rueda Correa, C. López Galán, M.Á. Sáez García

078

Secretory carcinoma of the parotid gland (formerly known as mammary analogue secretory carcinoma - MASC) diagnosed by ultrasound-guided fine-needle aspiration cytology and cell block immunocytochemistry

Sanja Ivkovska, North Macedonia

I. Prodanova, T. Ivkovska, Z. Boceska, L. Ivkovski

079

Pitfalls in PD-L1 expression assessment in head and neck squamous cell carcinoma

João Miguel Pimentel, Portugal

P. Peduto, A.C. Leucci, G. Dima, V. Di Nunno, A. Tosoni, G. Querzoli, M.P. Foschini

080

Histopathological evaluation of seven cases of adenoid cystic carcinoma from diverse anatomical sites: a case series

GÖZDE Efil, Türkiye

V. Elibol, Ş. Nafez, M. Erkan, F. Yılmaz,
N. Turan Güzel, M. Yüvrük, D. Yavuzer

081

Unusual head and neck metastases: a three-case series highlighting diagnostic pitfalls

Busra Mantar, Türkiye

Z.L. Cinel, H.K. Türköz, E. Çeşmecioğlu Karavin, Y. Gündoğdu, İ. Memiş Yaşar

082

Infectious mimics and maskers of oral squamous cell carcinoma: paracoccidioidomycosis and herpes simplex virus as diagnostic pitfalls

Maira Alejandra Forero Rivera, Colombia

A.L. Roza Cruz, P.A. Rodríguez Urrego,
M.C. Rolón Cadena, M.A. Palau Lázaro,
C. Buriticá Cifuentes

083

Biphenotypic sinonasal sarcoma with PAX3::MAML3 fusion: a diagnostic pitfall in the differential of NTRK-rearranged spindle cell tumours

Onur Yilmaz, Türkiye

D. Ocak, Y. Özlük, D. Vuralı Bakkaloğlu

084

Clinical and pathological insights from a rare series of head and neck mucosal melanomas

Hijem Maaroufi, Tunisia

A. Hmidi, Y. Houcine, M. Bani, A. Goucha,
I. Bettaleb, R. Jeridi, S. Kamoun, M. Driss

E-PS-14

E-Posters

E-Posters History of Pathology

001

Wunderkammern and disease between the late Renaissance and the early Baroque: Antonietta Gonzales and Maddalena Ventura

Saverio Pancetti, Italy

S.A. Ariano, E. Ragusa, M. Nacci, F. Di Donato,
E. Magnani, V. Zuccalà

002

Tracing disease: the first pathology museums in Europe

Ainara Azueta Etxebarria, Spain

D. Rodríguez Villar, J. Pérez de Arenaza
Marquínez, A. Cortina Ormaetxea,
M. Castaños Bueno, E. Santin Piedrafitá,
I. Menéndez Lora, I. Arrizabalaga Jaureguizar,
S. Gatiús Calderó

004

Questionnaire portrait of the talented Russian scientist-pathologist, candidate of medical sciences Yuri Nikolaevich Darkshevich

Alexander Zubritsky, Russia

005

Pathology in Circulation: The Making of Modern Pathology in Türkiye through İstanbul Seririyatı (Stamboul Seririyatı Revue Médicale) (1919–1952)

Ali Kubilay Kolik, Türkiye

I. Kolik, A. Namal

006

The antique collection of microscopes of the institute of histology and embryology of the faculty of medicine of the University of Coimbra (FMUC): the important role in histology and pathology

Rui Caetano-Oliveira, Portugal

M. Ramos, C. Cabral, L. Esteves, M.d.F. Martins

007

Hamdi Suat Aknar and Virchows archiv: tracing the historical roots of Turkish pathology in Europe

Furkan Aknar, Türkiye

H. Aknar, H. Şeneldir, D. Enneli

008

Gangrene in the museum

Rosa Gouveia, Portugal

T. Ferreira, R. Silva, M. Viseu, V. Sousa,
L. Carvalho

009

The death of Sigismund III Vasa - a king of Poland and Sweden from Jagiellonian dynasty

Jacek Gulczynski, Poland

M. Chodyna, P. Paluchowski, E. Bojaruniec-Król,
E. Izycka-Swieszewska

010

Between science and history: the IAP-PM museum of anatomic pathology of the faculty of medicine of the University of Coimbra in the era of digital transformation

Vitor Sousa, Portugal

A.F. Ladeirinha, L. Carvalho, B. Andrade, L. Ganhão, A. Alarcão, M.R. Silva, T. Ferreira, M. Viseu, R. Silva, V. Almeida, G. Fontinha, J. Pimentel, I. Sanches, R. Henriques de Gouveia, J. Rocha, E. Santos, A. Mendes, N. Sousa, L. Carvalho

011

The observation of eclipses and solar retinopathy by David Herlicius, the 16th century physician in the light of contemporary knowledge

Jacek Gulczynski, Poland

E. Bojaruniec-Król, N. Walkusz, J. Murawska, J. Mallek, M. Mallek-Grabowska, P. Paluchowski

E-PS-15**E-Posters****E-Posters Infectious Diseases Pathology****001**

Cutaneous BCGosis following intravesical immunotherapy for bladder cancer: a rare diagnostic challenge for the pathologist and dermatologist

Rodrigo Mora Diaz, Spain

C. Membrilla Diaz, A. López Prieto, C.M. Alfonso Rosa, A.F. Conde Martin

003

Optimizing diagnostic bone biopsy interpretation in suspected osteomyelitis: the role of Jupiter histologic criteria

Gustavo Alejandro Rojas Echarry, Spain

F. Vizcaíno Pastor, J. Baeza Oliete, J.V. Amaya Valero, E. Calabuig Muñoz, M. Tásias Pitarch, S. de Cossio Tejido, P. González Rojo, F. Giner Segura, E. Mayordomo-Aranda

004

Copper single-atom MAX phase as a peroxidase and photothermal/photodynamic nanoplatfrom for facilitating diabetic wound repair

Mei Yang, China

S. Zhu, B. Ying

005

Histopathological surprise in a right lower lobe cystic lesion: pulmonary hydatid cyst with fungal colonization

Hayreddin Aknar, Türkiye

S. Yuksek

006

Actinomycosis: histopathological evaluation and analysis of risk factors

Eylül Demirbaş, Türkiye

S. Hallaç Keser, M.S. Çetin, S. Şensu

007

Splenic plasmacytosis in severe visceral leishmaniasis

Reginaldo Brito dos Santos Junior, Brazil

B. Ramos Mesquita, E. Masayo Alves Hassegawa, M. Antonio Cardoso de Almeida, M. Brandão Tavares, E. Salustiano de Moura, W. Lc Dos-Santos

008

Actinomycosis or malignancy: a diagnostic dilemma

Aïda Ayadi, Tunisia

R. Ayadi, Y. Dhoubi, E. Braham, O. Ismail, N. Ben Jamaa, R. Yaiche

010

Back to the basics: splenic tuberculosis as a diagnostic milestone, not the finish line

Zaineb Ayoubi, Morocco

K. Elmorabit, M. El jiar, I. Elihia, J. Kharmoum, M. Chraïbi

012

Bone marrow enigma: lymphoma or not? – case report of an unusual malignancy mimicker

Georgian Radu, Romania

B.-M. Suciu

013

Granulomatous appendicitis secondary to Schistosoma infection: a two-case report

Juan Muñoz Hurtado, Spain

E. Tasso Xipell, M. Rodrigo Calvo, J. López Díaz, I. Archilla

014

Clinical characteristics and comorbidity patterns in fatal COVID-19: a single-centre retrospective study

Nikolina Kurtovic, Croatia

M. Britvar, Z. Radičević, L. Klobučarić, T. Birgeš, T. Kozarac, I. Zagorac, B. Dmitrović

015

Morphological spectrum and diagnostic challenges of renal hydatid disease: a clinicopathological study of 12 cases

Selma Ben yahia, Tunisia

O. Belkacem, S. Moussa, A. Lohmari, N. Makhoulouf, A. Dahmane, A. Bdioui, S. Hmissa

E-PS-16

E-Posters

E-Posters Molecular Pathology

001

Antioxidant modulation of oxidative damage in archival FFPE tissues: restoration of molecular and immunohistochemical performance

Emmy Yanagita, Japan

M. Hamada, H. Yamada

002

Morphological predictors of low DNA integrity number in FFPE tissues used for cancer genomic profiling

Emmy Yanagita, Japan

M. Hamada, H. Yamada

003

Diagnostic attrition and silent negatives in EGFR testing: a real-world comparison of digital and real-time PCR in externally referred samples

Feodor Odzhakov, Bulgaria

S. Bachurska

005

Correlation analysis on EGFR mutations detected by next-generation sequencing and clinicopathological features of non-small cell lung carcinomas and correlation of PD-L1 expression

Rahma Ayadi, Tunisia

F. Loued, R. Yaiche, Y. Dhoubi, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

006

Evaluation of immunohistochemistry (IHC), fluorescence in situ hybridisation (FISH) and next-generation sequencing (NGS) assays to detect MET (hepatocyte growth factor receptor) overexpression (OverExp) and amplification (AMP) in non-small cell lung cancer (NSCLC)

Tong Yin, USA

X. Li, J. Li, R. Hill, M. Taggart, J. Longshore

007

Evaluation of the Idylla system for rapid detection of POLE mutations in colorectal and endometrial cancers

Serena Barbe, France

V. Tran Quang, C. Saal, J. Calderaro, C. Charpy, J. Augustin, A. Pujals

008

Clinicopathologic features of colorectal adenocarcinomas with gene fusions

Kyriakos Chatzopoulos, Greece

R. Grigoriou, E. Lazarou, E. Kabrani, A. Syrioti, S. Balaska, S. Sotiriou, V. Kotoula

010

Sensitive FLT3-ITD measurable residual disease detection for AML using Oxford Nanopore devices

Ines Wachalowsky, Austria

E. Winter, A. Raicht, D. Leitner, M. Ober, O. Geiger, K. Skok, F.R. Vagena, G. Winter, A. Reinisch, K. Kashofer

012

PVR family members in cutaneous melanoma: an integrative analysis of the TCGA data

Mert can Sevindik, Türkiye

Y. Cakir

013

Longitudinal morphological and molecular study revealing changing phenotype, clonal selection and anti-TRK inhibitors resistance evolution in congenital TPM3-NTRK1-driven sarcoma

Ewa Izyska-Swieszewska, Poland

M. Ratajska, J. Stefanowicz, B. Wasag, J. Gulczynski, P. Czauderna

014

Concurrent coexistence of KIF5B-RET and TPR-ROS1 fusions in a never-smoker non-small cell lung carcinoma with High PD-L1 expression

Seda Sarikaya, Türkiye

A. Boduroğlu, O. Yetkinoglu, E. Atag Akyürek, I. Oztop, Z. Bayramoglu

015

Molecular and immune associations of ILDR2 in cutaneous melanoma: insights from the TCGA cohort

Nazımcan Tezel, Türkiye

Y. Çakır

016

Molecular profiling of lung cancer using EBUS-TBNA-derived samples: a single-centre experience

Berfin Gökçen Göktürk, Türkiye

Z. Bayramoğlu, A. Boduroğlu, K.C. Tertemiz

017

EGFR mutation testing in low tumour cellularity lung cancer specimens using targeted tissue coring: experience of department of pathology and molecular pathology in Algeria

Wahiba Ouahioune, Algeria

N. Moulai, D. Bensalem

018

From molecular classification to actionable targets: the clinical impact of integrating comprehensive genomic profiling with immunohistochemistry in endometrial cancer

Annarita Destro, Italy

A. Salvati, M. Iuzzolino, N. Rudini, G. Bianchi, C. Lo Russo, V. Frigerio, B. Fiamengo, D. Lorusso, S. Uccella

019

Where in the body is PCYOX1? Mapping its expression across human tissues

Giuseppe De Lisi, Italy

M.M. Cocco, C. Incarbone, S. Di Stefani, M. Cimino, R. Tinnirello, V. Miceli, C. Carbone, R. Liotta, G. Iannolo

020

From slide to sequence: the pathologist's role in spatial transcriptomics of colorectal cancer lung metastases

Maria Camila Carvajal Cornejo, Spain

C. Hörndler, E. Aranda Cañada, R. Sanz-Pamplona, M. Guerrero Gómez, T. Bernués Bergua, A. Carilla Sanromán, L. Leon

021

From fresh-frozen to RNAlater: adoption of an alternative tissue preservation method for routine and advanced genomic diagnostics (WGS, LRS) in neuropathology

Istvan Bodi, United Kingdom

C. Limbachia, R. Laxton, C. Hannaway, P. Hirani, R. Ellmers, K. Eggleton, L. Jones, Z. Reisz, S. Al-Sarraj, B. Clark

022

Clinicopathologic and molecular characteristics of HER2 (ERBB2)-mutated lung cancers: a single-institution retrospective case series

Berker Alkın Koçak, Türkiye

A.F. Yahşi, M.M. Kıran, H. Tatlı Doğan

023

Transcriptomic characterization of PSCA reveals distinct molecular subtypes, immune landscape, and prognostic significance in bladder cancer

Elif Ozsagır, Türkiye

B. Ozbek, M. Akgul, B. Yaprak Bayrak

024

Molecular spectrum and clinicopathological correlates of KRAS mutation subtypes in Tunisian non-small cell lung cancer

Rahma Ayadi, Tunisia

F. Loued, R. Yaiche, Y. Dhouibi, E. Braham, O. Ismail, N. Ben jamaa, A. Ayadi

025

mRNA and lncRNA expression profiles as potential targets for diagnosis and treatment of oral lichen planus

Young Kim, Republic of Korea

H. You

026

KIT, PDGFRA, and CDKN2A alterations in gastrointestinal stromal tumours: clinicopathological correlations in an NGS-based real-world cohort

Jose Francisco González Muñoz, Spain
B. Palomar de Lucas, A. Bolea Cortina, R. Facila de la Esperanza, A. Arar Gómez, S. Navarro Fos, C. Martínez Ciarpaglini

027

The advantage of using different technologies for studying FGFR2 fusions in cholangiocarcinomas

David Guerrero, Spain
I. Amat, R. Beloqui, L. Álvarez, A.S. De Oliveira, F.A. Gonzalez, L. Alonso, A. Córdoba

028

Next-generation sequencing in carcinoma of unknown primary: diagnostic orientation and actionable molecular alterations

Joana Cristina Tugulea Teodorovici, Spain
P. Gaspar Cozar, M.C. Jironda Gallegos, D. Bautista Ojeda

029

STK11 mutations and co-mutation profiles in NSCLC: prognostic impact in the real world

Ihab Abdulkader Nallib, Spain
J.M. Cameselle-Teijeiro, E. Pérez-Béliz, Á.M. Vázquez-Boquete, T. Pereira-Ares, R. Pérez-Becerra Ferreira, J.R. Antúnez-López, M. Sánchez-Ares

030

Prevalence of IDH mutations in adult diffuse gliomas of Croatian population

Sara Rožić, Croatia
M. Cindrić, I. Furčić, P. Jurešić, I. Brnadić, A. Jakovčević, K. Žarković

031

Next-generation sequencing from stained diagnostic slides enables detection of actionable EGFR alterations in micropapillary lung adenocarcinoma with exhausted FFPE tissue

Lina Carvalho, Portugal
A. Alarcão, A.F. Ladeirinha, M. Reis Silva, T. Ferreira, M. Viseu, R. Silva, V. Almeida, G. Fontinha, J. Pimentel, V. Sousa

032

Analysis of genetic alterations in Tunisian patients with non-small cell lung cancer and their clinicopathological correlations

Rahma Ayadi, Tunisia
F. Loued, R. Yaiche, E. Braham, O. Ismail, N. Ben Jamaa, A. Ayadi

033

Reliability of copy number variation detection in targeted NGS

Vladimira Koudelakova, Czech Republic
H. Drimalova, J. Stranska, D. Skanderova, J. Bouchal

035

KRAS G12C and KRAS G12V mutations in distinct lung adenocarcinoma: molecular evidence supporting primary synchronous lung cancers

Vitor Sousa, Portugal
A. Alarcão, A.F. Ladeirinha, M. Reis Silva, T. Ferreira, M. Viseu, R. Silva, J. Pimentel, G. Fontinha, V. Almeida, I. Sanches, L. Carvalho

036

MET exon 14 alterations and PD-L1 expression in lung carcinomas: a single-centre pathology cohort

Vitor Sousa, Portugal
A.F. Ladeirinha, A. Alarcão, M. Reis Silva, T. Ferreira, M. Viseu, R. Silva, V. Almeida, G. Fontinha, J. Pimentel, I. Sanches, I. Sanches Pereira, L. Carvalho

037

In silico profiling of molecular pathways in carotid body tumours using whole-exome data

Mustafa Emre Ercin, Türkiye
H.M. Astarci, A.B. Pak Pehlevan, E. Akarsu, M. Altuğ, H. Başel

038

Molecular testing performance of PI3K pathway alterations in HR+/HER2- breast cancer

Akrivi Kostopoulou, Greece
M. Sassi, M. Stamatakopoulou, A. Fair, K. Charles, A. Mohamed, L. Robertson, B. O'Sullivan, M. Evans, A. Kostopoulou, P. Tanriere

039

Analytical performance of a DNA-targeted panel in routine FFPE prostate carcinoma: correlation between pre-analytical DNA quality and final sequencing output

Jesus Machuca Aguado, Spain

C.M. Alfonso Rosa, M.L. Sánchez-Bernal, V. Moreno-Sánchez, C. Ruiz-Ramírez, Á. Gutiérrez-Domingo, I. Trigo-Sánchez

040

Uncommon EGFR mutations in non-small cell lung carcinoma: a single-centre experience with molecular heterogeneity

Ezgi Genc Erdogan, Türkiye

E. Asker, E. Tastekin, M. Bagis, E. Mercan Demirtas, M. Ayyildiz Mercan

041

Decentralising comprehensive genomic profiling: analytical validation and routine pathology integration in a newly established regional molecular pathology unit

Heba Waheb, Israel

E. Bukovetzky, M. Zayoud

042

Combined BRCA and homologous recombination deficiency testing broadens therapeutic scope in ovarian cancer

Grainne Okeeffe, Ireland

E. Daly, T. Loftus, B. Doyle

043

Biologically relevant DNA variations in metastatic urothelial cancer for current and future targeted therapy

Juraj Anicic, Croatia

A. Puđa, S. Mašić Binder, I. Tomašković, J. Murgić, M. Ulamec

044

Clinicopathological significance of fibroblast growth factor receptor gene fusions and molecular alterations in neuroblastoma cases

Hatice Ceren Sayar, Türkiye

S. Aktaş, E. Özer, Z. Altun, E.Ö. Serinan, S.M. Özdemir, T.Ç. Aktaş, D. Kızmazoğlu, N. Olgun

045

Prostate acinar adenocarcinoma metastatic to the lung harbouring an unusual FGFR2 gene fusion: a case report and literature review

Eduarda Monteiro, Portugal

C. Vilasboas, C. Costa, F. Emanuel Costa, X. Wen, S. Neves, M. Zbronska, N. Chiote, N.J. Lamas

046

Analysis of the frequency and variants of the PIK3CA gene in colorectal carcinomas using Next-Generation Sequencing methods

Rumeysa Sahin, Türkiye

E. Sarioğlu, E.G. Uzuner, C. Benli Işık

E-PS-17

E-Posters

E-Posters Nephropathology

001

Thrombotic microangiopathy in paediatric kidney biopsies: morphology beyond thrombosis

Anna Fedorova, Russia

V. Sokolova, B. Kushnir, P. Povilaitite

002

Rapid collaborative diagnosis of hereditary fibrinogen A α -chain amyloidosis using histology, proteomic amyloid typing and molecular genetic analyses

Martin Kment, Czech Republic

Z. Lys, Z. Ficková, V. Palata, S. Dasari, S.H. Nasr, N. Leung, R. Ryšavá, J. Sikora

004

Clinicopathological correlation of microcalcifications detected in renal biopsy specimens

Ertugrul Over, Türkiye

H.C. Gulluoglu, B. Sarsik, A. Çeltik, S. Sen

006

Our experience in Banff-classification application at renal transplantation: retrospective cohort research

Gulmira Sagindikova, Kazakhstan

A. Kuanayeva, A. Ishkenova

007

Spatial N-glycosylation in healthy human kidney and clear-cell renal-cell carcinoma (ccRCC)

Jessica Schmitz, Germany

C. Kittrell, L.E. Young, C. McDowell, G. Grimsley, A.S. Mehta, P.M. Angel, N. Vasileiadis, C. Darr, V. Grünwald, P. Ivanyi, R.R. Drake, J.H. Bräsen

008

Self-supervised learning links histomorphological phenotypes to molecular signatures and prognosis in CKD

Insa Schmidt, USA

X. Ma, A. Surapaneni, A. Verma, S.S. Han, J. Hodgins, A. Weins, C. Avillach, A. Mottl, P. Sarder, S. Rosan, M. Calixte, D. Brown, V. Kolachalama, A. Srivastava, R. Palsson, I. Stillman, E. Rhee, K. Susztak, A. Tsirigos, S. Waikar, M. Grams

009

Pegcetacoplan treatment response in VALIANT/VALE: impact of disease chronicity in C3G and primary IC-MPGN

Virginia Taliadouros, Sweden

D. Wallace, A. Ávila, A. Mastrangelo, F. Provot, D. Zecher, C.M. Nester, A. Bombach, L. Quintana-Gallardo, J. Szamosi, G. Ayehu, A. Mukherjee, F. Fakhouri

010

Potential prognostic value of a new composite histologic score in membranous glomerulonephritis

Irina-Draga Caruntu, Romania

S.E. Giusca, A.D. Timofte, A. Covic, M. Onofriescu, A.S. Covic

012

Unexpected aggressiveness in a rare subtype: adrenal metastasis of high-grade mucinous tubular and spindle cell renal cell carcinoma

Vildan Ateş, Türkiye

H. Güçer

013

Eosinophilic solid and cystic renal cell carcinoma: a classic case highlighting key diagnostic features in routine practice

Evangelia Anna Spiteri, Greece

P. Vlachou, E. Athanasiou, A. Georgiou, E. Papagianni

014

MicroRNA expression in ANCA-associated glomerulonephritis according to the extent of interstitial fibrosis and tubular atrophy

Nika Kojc, Slovenia

Ž. Večerić Haler, E. Boštjančič

015

Whole transcriptome sequencing in kidney allograft biopsies with interstitial inflammation and tubulitis: results of a pilot study

Constantin Schwab, Germany

D. Wlochowicz, M. Busse, A. Stenzinger, M. Kirchner, L. Benning

016

An unexpected cause of renal dysfunction: oxalate nephropathy

Goksu Sivrikaya, Türkiye

B. Sarsik, H. Cabuk Gulluoglu, M. Sezis, S. Sen

017

When diabetic nephropathy is not the whole story: nodular diabetic nephropathy with superimposed collapsing focal segmental glomerulosclerosis lesions in a young patient with HIV infection

Víctor Cristóbal Redondo, Spain

A. Garzón Arana, R.E. Casco Zuniga, E. Troncoso Hernández, C. Gil García

018

An unsuspected case of leukocyte chemotactic factor 2 (ALECT2) kidney amyloidosis in a patient with positive PR3-ANCA

Harikleia Gakiopoulou, Greece

J. Courraud, P. Giannou, A. Chalkia, P. Korkolopoulou, D. Petras, E. Kastritis, A.M. Dimopoulos

019

An unexpected diagnosis primary renal synovial sarcoma

Tudorache Andrei-Valentin, Romania

A. Bejenariu, A.M. Fițiță, A. Dumitru, O. Bratu

020

Renal tuberculosis mimicking angiomyolipoma: a diagnostic pitfall on imaging and frozen section

Sorin Chius, Romania

A. Dumitru

021

Atypical anti-glomerular basement membrane nephritis: an unusual presentation of graft-versus-host disease in the kidney

Joop Aendekerk, *The Netherlands*

A. Vos, M. Van Gelder, S. Meijvis, T. Nguyen

022

Glomerular endotheliosis with C4d deposition in a pregnant patient with PRKG1 mutation

Vivian Yoana Carolina Diaz Castro, *Spain*

G.H. López Arze, M.A. Abad Vintimilla,

G.A. Monción Cuesta, L. Yebenes Gregorio

023

Immunophenotypic differences between PR3- and MPO-positive ANCA renal vasculitis and their clinico-pathological significance

Danijel Milivojević, *Serbia*

N. Stevanović, D. Latić, G. Nikolić, J. Filipović,

R. Naumović, M. Radović, G. Miloševski Lomić,

J. Putnik, S. Radojević Škodrić, M. Životić

024

Podocyte infolding glomerulopathy in a European woman of Romani ethnicity: a rare case and review of ethnic predisposition

Filip Mureşan, *Romania*

G. Terinte-Balcan, S. Lujinschi, G. Ismail,

M. Gherhiceanu

E-PS-18**E-Posters****E-Posters Neuropathology****001**

Development of an integrated morphological and immunohistochemical diagnostic system to support the molecular classification of medulloblastoma in children

Bakytkali Ibrayimov, *Kazakhstan*

Z. Zhalimbetova, B. Ibrayimov, M. Bayanova,

B. Zhetpisbaev

002

Evaluation of PSMA expression in adult-type diffuse gliomas: diagnostic and theranostic implications

Sofia Asioli, *Italy*

L. Gatto, N. Sensi, F. Gentilini, G. Pinto, R. Mei,

M. Stasolla, V. Di Nunno, A. Tosoni, S. Bartolini,

S. Fanti, E. Franceschi

003

Retrospective analysis of leptomeningeal metastases from the gastrointestinal tract

Aekta Shah, *India*

N. Pandey, K. Bhattacharya, P. Bhargav,

N. Menon, A. Sahay, R. Kaushal, O. Shetty,

S. Pathuthara, A. Sahu, A. Choudhari, A. Puranik,

I. Dev, A. Moiyadi, P. Shetty, V. Singh,

A. Chatterjee, A. Dasgupta, T. Gupta, E. Sridhar

004

Diffuse paediatric-type high-grade glioma, H3/IDH-wildtype, RTK1 subtype, in a patient with Gardner syndrome: clinicopathological and molecular findings

Maria Martínez Roca, *Spain*

B.S. Pacheco Martínez, M.G. Canchola Aguilar,

A. Fabrega Riera, A. Viano, M. Centeno Haro,

V. Cancer Huerva, I. Aldecoa Ansorregui,

C. Melendez Muñoz

005

Clinicopathological and molecular profiling of central nervous system tumours in a Mexican single-centre cohort

Danery Valdez Ocrospoma, *Mexico*

S. Sánchez Sosa, L. Mendoza, M. Juárez,

P. Morgado Franco, M. Flores, A. Ham Tirado,

V. Izucar, I. Benemelis, I. González Espinoza

006

ATRX deficiency in clinically silent corticotroph tumours – is it really worth testing?

Jiri Soukup, *Czech Republic*

E. Traboulsi, H. Faistova, P. Delongova,

F. Gabalec, M. Kosak, R. Lipina, D. Netuka

007

Morphological and molecular features of paediatric brain tumours in Uzbekistan

Bokhodir Magrupov, *Uzbekistan*

S. Tashmatov

008

Immune infiltration and vascular density in glioblastoma: insights into tumour microenvironmental interactions

Karina Biserova, *Latvia*

A. Breiksa-Vaivode, J. Nazarovs, V. Rovite,

H. Niedra, S. Isajevs

009

Diffuse leptomeningeal melanocytic neoplasm with parenchymal infiltration and NRAS Q61L mutation: a clinicopathologic case study

Martin Ramonda, Spain

N. Castrejón, F. Aya, S. Alos, T. Topczewski, M. Squarcia, A.M. Arance, I. Aldecoa, G. Caballero

010

A case of papillary glioneuronal tumour with intracranial disease progression

Kyriakos Chatzopoulos, Greece

E. Kogias, G. Kalliopitsas, A. Tsakona, S. Finitis, N. Foroglou, A. Suwala, F. Sahm, A. Cheva

011

Neurolymphomatosis and aggressive CNS invasion in plasmablastic lymphoma: a dual-case study

Paula Ysabella Rauseo aristigueta, Spain

P. Tornero-Piñero, A. García Cosculluela, D. López Segura, K. Rodas V., G. Ippoliti, L. Colomo Saperas

012

Paediatric high-grade glioma with germline PALB2 variant: a case report of a novel homologous recombination-deficient tumour with gliomatosis-like growth

Zita Reisz, United Kingdom

M. Jensen, I. Bodi, R. Laxton, P. Hirani, R. Ellmers, L. Jones, S. Bagha, R. Patel, I. Kesterton, A. Shaw, B. Aygun, C. Bleil, I. Hamid, C. Jones, A. Andreou, S. Al-Sarraj, J. Cockle

013

Combined application of rapid immunohistochemistry of GFAP and LCA significantly improves the accuracy of intraoperative frozen diagnosis of intracranial tumours

Xianwei Zhang, China

Y. Shi, Q. Cheng, R. Zhao, H. Kang, M. Zhang, G. Xiao, Yujie Shi-TEAM Study Group

014

Clinicopathological features of ependymoma: a study from Southern Tunisia

Slim Charfi, Tunisia

M. Zghal, W. Ghribi, S. Graja, M. Bouhamed, L. Ayadi, M. Mellouli

015

Previously unreported non-V600 BRAF mutation in desmoplastic infantile ganglioglioma: a case report

Francisco Garcia Dominguez, Spain

S. Rodríguez Calle, A.V. Castro Maldonado, D. Carrasco Fernández, M.E. Brizzi

017

Cerebellar glioblastoma: a diagnostic challenge

María Emilia Brizzi, Spain

J.M. Báez Perea, S. Rodríguez Calle, F. García Domínguez, D. Carrasco Fernández, M.I. Esteban Rodríguez, C. Rodríguez Antolín, C. Sánchez Lara, P.K. Heredia G Canton, S. López Muñoz

018

Pleomorphic xanthoastrocytoma grade 3 in a supratentorial parieto-occipital location in an adult: a case report

Leandro Ferreira Filho, Brazil

V. Boeno Spenazato Junior, F. Escremim de Paula, C. Afonso Clara, A. Dias Polverini, F. Antonio Canhetti Correa, L. Kandratavicius

019

Expression of B7-H3 in gliomas and its correlation with clinicopathological characters in a single-centre study from China

Zhiming Fan, China

T. Zhang, X. Liu, L. Li, H. Wu, S. Zhang, J. Bo, X. Huang, Z. Tan, S. Wang, H. Han, K. Tao, F. Chen, Y. Zeng

020

Lymph node metastasis of ganglioneuroma: case report of a rare entity and diagnostic challenge

Azra Sadikovic, Bosnia and Herzegovina

M. Konrad Čustović, I. Čerkez, E. Iljazović, E. Čičkušić

021

Cut-off value of the Ki-67 proliferation index positivity in meningiomas

Şeyda Erdoğan, Türkiye

M. Aksın

022

Diagnostic value of an atypical pattern in the FISH ROS1 assay in a case of glioblastoma with a GOPC::ROS1 rearrangement, confirmed by massive RNA sequencing

Kelly Vargas Osorio, Spain

J.O. Reuto-Castillo, T.Y. Rico-Rodríguez, M. Sánchez-Ares, I. Abdulkader Nallib

023

Diffuse paediatric-type high-grade glioma H3-wildtype and IDH-wildtype with MYB-alteration: a case report

Francisco Arias, Spain

A. Palencia Campos, J. Suárez González, C. Rodríguez Antolín, C. Sánchez Lara, P. Heredia Canton, M.I. Esteban Rodríguez, M.A. Idoate Gastearena

024

Mesenchymal tumours of the central nervous system: beyond the usual suspects

María Emilia Brizzi, Spain

S. Rodríguez Calle, F. García Domínguez, J.M. Báez Perea, I. Catalina Fernández, M.I. Moreno García

025

Atomic-level insights into neuroblastoma differentiation: isotopic shifts of nitrogen and carbon

Katarzyna Taran, Poland

027

Diffuse hemispheric glioma harbouring H3 G34V mutation and MET amplification

Viktoria Madelaine Beltran, Philippines

E. Muñoz, M.C. Bernardo

028

Long-term progression in dysplastic cerebellar gangliocytoma (Lhermitte-Duclos disease): a case report

Melis Artukoğlu, Türkiye

D. Dölen Burak, E. Andıç, B. Bilgiç

029

Diffuse leptomeningeal glioneuronal tumour: a challenging case report without leptomeningeal spread

María Benito Serrano, Spain

C. De la Maza Pérez, J.F. González Muñoz, J. Agustí Martínez

030

Diffuse paediatric-type high-grade glioma associated with constitutional mismatch repair deficiency: a case report

Enes Furkan Kucuk, Türkiye

E.B. Balaban Yılmaz, U. Demirsoy, S.T. Emon, F. Aker

031

A novel clinical triad: primary intracranial sarcoma, DICER1-mutant and optic pathway glioma in a child with neurofibromatosis type 1

Diana Gabriela Iosep, Romania

M. Danciu, E.-A. Chirvăsuță, V. Scripcaru, A.-M. Dumitrescu, V. Ianoie

032

Prognostic outcomes and morphological characteristics of H3 K27-altered diffuse midline gliomas: a 25-case analysis

Rabia Reyhan Askin, Türkiye

G. Unverengil, M.S. Sahin, M. Yılmaz, M.B. Bilgiç

033

Extracranial metastatic meningioma: report of a rare case

Ahmadreza Zarifian Ghazikheir, United Kingdom

N. Elnoamany, Z. Jaunmuktane, N. Singh, L. Bridges, A. Merve

034

The role of Ki-67 in predicting recurrence of atypical meningiomas: a wolf in sheep's clothing

Mehmet Oguz Erguvan, Türkiye

G. Kulduk, P.O. Nayir

035

Aggressive craniospinal dissemination in paediatric myxopapillary ependymomas: report of two cases

Kerem Karaca, Türkiye

S. Citak, M. Genc Ozay, G.A. Ocak

036

MGMT promoter methylation as a key pathologic biomarker of prognosis in glioblastoma: a retrospective cohort analysis

Huáscar Galindo-Guzmán, Spain

M.A. Idoate Gastearena, M. Arias Duart, M.A. Salcedo Armijos, P.M. Chica Barrera, G.T. Huetio Vergara, J.A. Gálvez Encinas, F. Arias

037

Granular cell tumour of the sellar region: an incidental finding masquerading as pituitary adenoma

Alberto Grimaldi, *Brazil*

V. Ribeiro Paes, J.N. Stavale, S. Tau Zymberg, R.A. Watanabe

E-PS-19

E-Posters

E-Posters Ophthalmic Pathology

002

Exogenous kohl pigment deposition in the lacrimal sac associated with primary acquired nasolacrimal duct obstruction: a melanoma mimic

Selma Ben Yahia, *Tunisia*

R. Kahloun, N. Ben Yahia, K. Boulima, E. Gassab, S. Hmissa, S. Ben Yahia

003

Lacrimal gland collision neoplasia: a rare histopathological and diagnostic challenge

Sofia Marina Díaz Lopez, *Spain*

C. Fuente Díaz, P. Rozas Reyes, A. Soria Montoya, F.J. Pérez Rastrollo, D. Tovar García Rosell, R.N. Sabagh Kourdi, G. Vázquez Esteban, C. González Rodríguez, S. Merino Baamonde, M. Berrios Hernández

004

Primary orbital apocrine carcinoma: a rare entity with diagnostic challenges and aggressive clinical course

Huriye İrem Sarıbiyık, *Türkiye*

F.P. Uyar Göçün, E. Kolay, B. Tarlan

005

Climatic droplet keratopathy (Labrador keratopathy) clinically mimicking pterygium: a clinicopathologic case report

Mehmet Ozcan, *Türkiye*

Ö. Dalda, A.N. Akatlı

006

Extranodal BCL2-R negative follicular lymphoma in ocular adnexa: description of two cases

María Laura Álvarez, *Spain*

A. Córdoba, D. Guerrero

007

Plasmablastic lymphoma of the eyelid: a case report on a very rare ocular adnexae lymphoma in an immunocompetent patient

Francisca Emanuel Costa, *Portugal*

N.J. Lamas

008

Granular corneal dystrophy: a case with clinical, genetic and histopathological correlation

Steliana Florina Racean, *Spain*

N.E. Galan, S. Gamba Torrez,

A.G. Hogeboom Gimeno, S. Rubio Mediavilla

009

Orbital metastasis as the sentinel presentation of occult invasive lobular breast carcinoma: a diagnostic challenge

Diego Arevalo, *Colombia*

S. Hernandez, P.A. Vega, C.A. Calle-Vásquez,

B.L. Díaz-Gómez, M.C. Rolon, Semillero de

Investigación en Enfermedades Complejas Study Group

010

Orbital cerebellar heterotopia: an extremely rare case of clinical dilemma

Adil Aziz Khan, *United Kingdom*

K. Vardani, D. Verity, A. Ramsay

011

Pleomorphic adenoma of an ectopic lacrimal gland: clinical-pathological correlation of an orbital mass

Ana Casas Miras, *Spain*

M. Vives Ramirez, L. González Lorca,

S. Blasco Muñoz, A. Ortiz González, A. Gil Fernández

012

Sebaceous carcinoma of the caruncle: the great masquerader in ocular pathology - a review of our experience

Agostina Florencia Agüero, *Spain*

A. Sánchez Cabrero, Y. Molina Correa,

A. Herrera Galera, A. Garcia Coscolluela,

J. Riera Suso, C. Aluja Oraa, J. Capellades Font,

Y.A. Cartagena Guardado, M. Giner Pichel

013

Retinoblastoma under the lens: a clinicopathological case series

Mădălina-Gabriela Tanasă, Romania

C.M. Bogdănici, G.F. Dumitrescu,
V. Scripcaru, C.E. Andriescu, S.M. Tanasă,
D.G. Ciobanu-Apostol

014

Voluminous mucinous carcinoma of the eyelid: a case report of a rare eyelid neoplasm with novel insights on its genomic landscape

Maria João De Gusman Geraldes Correia

Coelho, Portugal

M. Zbronska, N. Chiote, G. Carrola, C. Vilasboas,
C. Costa, X. Wen, F.E. Costa, N.J. Lamas

E-PS-20**E-Posters****E-Posters Other Topics****001**

Changes in peripheral blood NK cell levels in elderly patients with rheumatoid arthritis and healthy controls

Nataliia Tikhonova, Russia

A.P. Aleksankin, A. Avdeeva, A.V. Aboleshina,
E.G. Zotkin, A.A. Movsesyan, K.M. Molova,
M.A. Makoeva, V. Aleksankina, N. Nizyaeva,
K.A. Artemieva

002

Identification of CD90, TP53I11, LAMA4, IL33 and ACKR1 as differentially expressed pan-cancer tumour-endothelial proteins

Sudipta Naskar, Sweden

M. Veanes, V.H. Strömberg, T. Sjöblom

003

Artificial organ models as simulation tools for pathologists' assistant student grossing training

William Tsui, Canada

C.J. Gao, J.X.M. Chen, F.-I. Lu

008

Study of sample stability during shipments: impact of temperature variation across international transport

Charlie Shaw, United Kingdom

R. Morra, V. Williams, S. Patton

009

External reproducibility of PD-L1 IHC 22C3 pharmDx, code GE006 in five cancer indications using Combined Positive Score (CPS)

Lori Steiner, USA

010

Centres for experimental animal pathology are valuable cooperation partners in multidisciplinary Collaborative Research Centres (CRC)

Tanja Poth, Germany

P. Schirmacher

011

Performance of direct and indirect biomarker labelling using upconverting nanoparticles

Matthias Mickert, Sweden

K. Berggren, E. Kuteeva, M. Helgstrand,
M. Malmqvist, S. Wallenborg

012

A giant soft fibroma of abdominal wall: a case report

Eligija Damanskiene, Lithuania

S. Razbadauskienė, D. Žaliaduonytė, M. Šlapikas,
L. Poškiene

013

Europe's hidden bottleneck in cancer care: benchmarking the pathology workforce against cancer diagnostic demand

Irmina Michalek, Poland

P. Koczkodaj, M. Wagrodzki, M. Durzynska

014

A comparative analysis of pathology training systems: distinctive characteristics of the Japanese pathology residency program

Kyoko Kawamoto, Japan

T. Wakasa

015

Radiomorphometric and histologic characterisation of Stafne bone cavities: an update

Bacem Othman, Czech Republic

O. Moztarzadeh, J. Pernicky, S. Becvar, J. Ferda,
J. Duška, R. Mottl, L. Hauer

016

Implementing immunohistochemistry in rural Benin: a step toward becoming a national reference centre for breast cancer diagnosis

Rodrigo Mora Diaz, Spain

M. Pemán Castellano, Á. García Lozano,

I. González-Rodilla Gutiérrez

017

Assessment of morphological markers associated with epithelial repair mechanisms in the nasal mucosa under conditions of post-traumatic rhinitis

Mariia Vorobeva, Russia

I. Berest, O. Reshetnikov

019

The critical role of diagnostic trial centres for pathologists' role in shaping clinical trials

Sandra Noh, Germany

A. Stenzinger, P. Schirmacher

020

Implementing an active learning-based teaching protocol for pathology residents

Salma Kamoun, Tunisia

H. Maaroufi, M. Bani, A. Hmidi, A. Methnani,

S. Mhali, I. Bettaieb, A. Goucha, S. Dhambri,

M. Driss, Y. Houcine

021

Hybrid ultrasonic grossing knife with one-click blade exchange for histopathological tissue sample preparation

Adam Kowalewski, Poland

D. Marciniak, J. Durślewicz

022

Integrated SWIR imaging system with augmented reality and artificial intelligence for lymph node detection in macroscopic pathology

Adam Kowalewski, Poland

D. Marciniak, J. Durślewicz, J. Borowczak

023

From community of interest to community of practice: outcomes of a multi-subspecialty virtual pathology CPD program

Carlo Hojilla, Canada

A. Plotkin

025

SOX10 expression in cancer: a tissue microarray study on 14,382 cancers from 143 different tumour types

Veit Bertram, Germany

S. Sadri, N. Gorbokon, M. Lennartz,

S. Dwertmann Rico, S. Kind, V. Reischwich,

F. Viehweger, F. Lutz, C. Fraune, A. M. Luebke,

C. Hube-Magg, M. Kluth, A. Menz, R. Schlichter,

T. Krech, A. Hinsch, E. Burandt, G. Sauter,

R. Simon, S. Steurer, A. H. Marx, P. Lebok,

D. Dum, S. Minner, F. Jacobsen, T. S. Clauditz,

C. Bernreuther, A. Menz

026

Teratoid carcinosarcoma in a pelvic mass-histomorphological spectrum with heterologous differentiation

Astha Gupta, India

R. Bharadwaj, P. Doshi, P. Shelke

027

Pre-treatment neutrophil-to-lymphocyte ratio and platelet-to-lymphocyte ratio as a prognostic biomarker in serous ovarian carcinoma: a retrospective cohort study from India

Khadeeja Thasneem, India

L. Kumar, A. K P, V. Nair

028

Clinicopathological analysis of 75 teratomas: a six-year experience

Issam Msakni, Tunisia

H. Bessrouer, K. Tlili, O. Ben Alaya, F. Gargouri,

D. Ghachem

029

Isotope ratio mass spectrometry demonstrates a universal isotope fractionation pattern in cancerous and normal cells

Katarzyna Taran, Poland

032

Atrial cardiomyopathy in early atrial fibrillation: a clinicopathological perspective on fibrosis and myocardial injury

Ovidiu Tica, Romania

O.A. Tica

033

Isotope fractionation processes in tumours and their micro and macro environment - preliminary estimations

Katarzyna Taran, Poland

M. Cichoń, K. Gsior, A. Hincz, P. Paneth

034

Paleopathology: a glimpse at ancient world diseases – a subject of the special study module, 14 years of experience at Ege University faculty of medicine

Basak Doganavsargil, Türkiye

B. Başdemir, F. Oztop

035

From farm to (Grossing) table: teaching oral pathology sectioning using animal specimens

Nicholas Phillipow, Canada

A. Newman-Simmons, D. Hurlbut, A. Grin, C. Orr

036

AI as a diagnostic assistant in metastatic tumour origin prediction: accuracy and limitations

Didina-Catalina Barbalata, Romania

V.-G. Tanase, E.-S. Burlacu, A.-M. Borcea, C.-R. Arama, M. Cioplea, C. Popp

037

Performance of AI language models in metastatic tumour origin prediction: a pathology-based validation study

Vlad-George Tanase, Romania

D.-C. Barbalata, E.-S. Burlacu, C.-R. Arama, M.-G. Stanciu, S.A. Zurac, C. Popp

038

From description to diagnosis: how accurate are AI models in identifying the primary tumour?

Elena-Stefana Burlacu, Romania

D.-C. Barbalata, V.-G. Tanase, M.-G. Stanciu, A.-M. Borcea, L. Nichita, C. Popp

E-PS-21**E-Posters****E-Posters Paediatric and Perinatal Pathology****001**

Clear cell sarcoma of the kidney in a three-year-old child: diagnostic challenges and the role of immunohistochemistry in a resource-limited tertiary centre

Angel Adrienne Allanic, Philippines

C.A. Maquiling

004

Accompanying placental findings in cases of subchorionic thrombosis

Hazal Eylül Kaya, Türkiye

E. Karakuş

005

Multicystic adenomatoid pancreatic hamartoma presenting as acute cholestatic abdominal mass in a toddler: a diagnostic pitfall

Su Ir Lyu, Germany

F.C. Sönmez, M. Pauly, A.M. Müller

006

Congenital neuroblastoma with placental involvement: insights from a rare case

Mouna Khmou, France

F.T. Harizay, M. Funes De La Vega, T. Rousseau, F. Allias, F. Dijoud, L. Martin

007

Morphological and immunohistochemical criteria for prognostic stratification in congenital neuroblastoma, including metastatic forms

Zhanat Zhalimbetova, Kazakhstan

B. Ibrayimov, G. Sagindikova, A. Zhanzakova

008

Moderately differentiated Sertoli-Leydig cell tumour of the ovary with heterologous elements mimicking Wilms tumour in a 5-year-old girl: a diagnostic pitfall

Gorkem Bal, Türkiye

B.B. Sigirci, C. Tanik, F. Kabukcuoglu

009

Paediatric rhabdomyosarcoma at unusual sites: a two-case report

Halima El Khadraoui, Morocco

I. Lammida, S. Bendahou, H. Rais

010

Placental lesions in single umbilical artery: a predominance of vascular malperfusion and inflammatory changes

Elif Verda Çeliker Koç, Türkiye

C. Kaya, E. Karakuş

011

Fetal autopsy in the era of declining utilization: distribution of congenital anomalies in a retrospective series of 347 cases

Havva Serap Toru, Türkiye

E. Çobankent Aytekin

012

Anaplastic juvenile granulosa cell tumour: a potential diagnostic pitfall and its prognostic implications

Jonathan Jia Hao Chng, Singapore

M.S. Nwe, E.E.H. Chan, S.J. Aw

013

Malignant epithelial proliferation arising in a congenital cystic lung lesion: a morphology-driven case report

Cristina Monica Gheonea, Romania

V.P. Ciugulea, A.E. Stepam

014

A service case study on memory-making at perinatal post mortem for those who have experienced a pregnancy loss

Brendan Fitzgerald, Ireland

B. O'Sullivan, S. Dineen, T. Brosnan

015

Morphological characteristics of villous chorion in maternal obesity with emphasis on vascular parameters

Ruslan Nasyrov, Russia

S. Gabaraev, A. Drobintseva

016

Endocardial fibroelastosis in hypoplastic left heart syndrome

Ruslan Nasyrov, Russia

A. Chepelev, E. Timofeev, O. Krasnogorskaya

017

Undifferentiated embryonal sarcoma of the liver in an infant: a rare and aggressive diagnostic challenge

Nizar Benyachou, Morocco

I. El Iahia, M. Chraïbi

018

Exploring the clinicopathological profile of hepatoblastoma: insights from a tertiary cancer centre in north India

Dr Zachariah Chowdhury, India

N. Singh, M. Saxena, I. Dhal, S. Azad, R. Ranjan,

S. Saha

019

Predictive value of placental lesions in hypoxic-ischemic brain injury

Sara Quinones, Spain

M.I. Esteban-Rodríguez, C. Simon de Blas,

M. De Uribe-Viloria, J. Andrade Restrepo,

A. Andreu-Cervera, C. Perez-García, E. Marañillo,

I. Adrados, R.M. Regojo, E. Puelles

020

Neonatal presentation of plaque-like myofibroblastic tumour: a rare spindle-cell neoplasm

Ana Paula Percicote, Brazil

022

Isolated myeloid sarcoma in a 20-month-old child

Nuno Brazão Lopes, Portugal

C. Mora, M.J. Martins, P. Gonçalves, J. Cabeçadas

023

Ganglionic immaturity presenting as intestinal motility disorder in a 2-year-old child: histopathological and immunohistochemical features

Omayma Faraji, Morocco

H. Chanchane, M. El Jiar, J. Kharmoum,

I. El Iahia, M. Chraïbi

027

Pleuropulmonary blastoma: diagnostic pitfalls, pathological diagnosis, and surgical strategies - a single-centre experience

Jacek Gulczynski, Poland

M. Łosin, M. Michalski, J. Stefanowicz,

W. Lotkowska, P. Czaderna

028

Retropharyngeal Langerhans cell histiocytosis (LCH)-case report

Guranda Kobalia, Georgia

A. Kharebashvili, T. Guchashvili

029

Intrauterine fetal death with features of nemaline myopathy and a novel LMOD3 gene mutation

Anastasia Konstantinidou, Greece

K. Paparizou, S. Havaki, P. Koutsoudaki, A. Siampalis, I. Papoulidis

031

More than a missing vessel: congenital anomalies associated with single umbilical artery in a 14-year fetal autopsy series

Esra Çobankent aytekin, Türkiye

B. Altunay Ünal, E. Ayık, H.S. Toru

032

Adrenocortical carcinoma in paediatric patients as a rare childhood malignancy

Tamar Guchashvili, Georgia

S. Narayanan, N. Totogashvili, M. Gudadze

033

HHV-7 virus as the cause of fatal heart failure in a two-and-a-half-year-old child

Patricie Delongova, Czech Republic

E. Urbančíková, V. Skopelidou, J. Škarda, J. Pavlíček, D. Budina, M. Homolová, M. Růžková

034

Paediatric testicular torsion resulting in orchiectomy: a clinical and histopathological review

Hatice İpek İnci Şayir, Türkiye

V.S. Çayhan, M.M. Kıran, C.İ. Özturun, E. Karakuş

035

Trisomic pregnancies: a single-centre series correlating prenatal and placental findings

Ragde Gunduzoz, Türkiye

E. Karakuş, K. Katipoğlu

036

Evaluation of bone marrow involvement at diagnosis in paediatric small round blue cell tumours: a single-centre retrospective review

Müzeyyen Keçik, Türkiye

E. Karakuş

037

Histopathologic spectrum of breast biopsies in paediatric and adolescent patients: a single-centre retrospective analysis

Merve Emin, Türkiye

A. Albayrak, E. Karakuş

038

Evaluation of maternal and fetal pathologies and placental histopathological findings in polyhydramnios cases

Berker Alkın Koçak, Türkiye

E. Karakuş

039

Chronic histiocytic intervillitis: clinicopathological insights from a 12-case perinatal autopsy series

Guiselle Tatiana Huetio Vergara, Spain

P.M. Chica Barrera, L. Hato Salmón, M. Parrón Pajares, R.M. Regojo Zapata, E.M. Pena Burgos

040

Sudden cardiac infant death due to connexome disruption: Brugada syndrome with arrhythmogenic cardiomyopathy phenotype

Claudia Gonzalez Reinoso, USA

M. Reyes-Múgica, C.M. Salgado

041

The significance of pathological evaluation in managing gonadal dysgenesis: a case series

İrem Arslan, Türkiye

H.S. Toru Ateser, H.E. Pestereli

042

Clinicopathological features and outcomes of hepatoblastoma: a single-centre experience

İlay Mirik Yaprakci, Türkiye

S. Karamercan, M.M. Kıran, E. Karakus, D. Ozyoruk

043

Placental histopathology in abruptio placentae: a comparative study of vascular and inflammatory lesions

Esra Küçükkelçi, Türkiye

E. Karakus

044

Second-trimester placenta percreta leading to emergency hysterectomy: a rare clinicopathological case

Nina Keršnik, Slovenia

Ž. Ledinek, T. Bujas, B. Ninković Krstonošić, M. Hojnik

045

Placental histopathological findings in IVF versus spontaneous pregnancies: a retrospective comparative study

Nur Kıvrak, Türkiye

E. Karakuş

046

Second- and third-trimester pregnancy loss: etiology and clinicopathological correlations in a tertiary centre

Adina Miriam Fifiță, Romania

A.V. Tudorache, Y.C. Zosmer, L.E. Tomescu,

A. Iliesiu, I.R. Leatu, A. Dumitru, O. Patrascu,

G. Simion, F. Dobritoiu

047

Multifocal cervicofacial immature teratomas: the value of foetal autopsy

Filipa Jesus, Portugal

D. Baptista, A. Costa Braga

048

Lower urinary tract obstruction (LUTO) associated with multiple congenital anomalies: fetal autopsy case

İlayda Yıldız, Türkiye

H.S. Toru

049

Glypican 3 expression in Wilms tumours and its clinical significance

Zeynep Koca, Türkiye

S. Karamercan, M.M. Kıran, D. Özyörük, E.

Karakuş

050

Ganglioneuroma of the left adrenal gland in an 8-year-old girl: a rare paediatric case report

Ezgi Duman Kurt, Türkiye

M.I. Sengor Aygun, C. Taspinar

051

Ectopic gestation in a caesarean scar: a hysterectomy specimen for pathologists

Leticia Ramos Silveira Landim, Brazil

V. Vieira Pinheiro, S. Vitória Sousa Sampaio,

D. Isabelle Magno Cavalcante

E-PS-22

E-Posters

E-Posters Pathology in Favour of Developing Countries

001

Genetic testing inequalities in endometrial cancers: a public health crisis in low- and middle-income countries

Cheryl Chong, Singapore

R.J. Chong, J.J.H. Chng

002

A pilot survey on leapfrogging cancer diagnostics with AI in low-and-middle-income countries

Lydia Schönpflug, Switzerland

N. van den Berg, S.V. Chhut, E.Y.L. Leung,

L.M. Looi, R. Lukande, S.J. Meja, R. Parra-Medina,

T. Pathak, J.J. Pyuza, R. Razack, A. Tawiah,

M.W. Waithaka, P. Zoroquiain, S. Andani,

J. Barkey Wolf, G. Jundt, M.W. Lafarge, T. Bosse,

V.H. Koelzer, N. Horeweg

003

Camera-based whole-slide image stitching for virtual slide generation in resource-limited pathology laboratories

Mohamed lamine Marrakchi, Algeria

004

The pathology workforce in Bulgaria – analysis of public data

Georgi Galev, Bulgaria

006

Gender distribution, authorship patterns, and citation metrics in Turkish-affiliated pathology publications: a 10-year bibliometric analysis (2015-2025)

Orhan Semerci, Türkiye

H. Güçer

007

Low-cost, on-demand three-dimensional printing of gross examination equipment: a feasibility study for resource-limited pathology laboratories

Panagiotis Kousidis, Greece

A. Syrnioti, S. Tsiopoulos, I. Sidiropoulos,

A. Nikolaidou

008

HPV genotype and clinico-demographic predictors of HSIL+ cytology in a screening-naïve population undergoing opportunistic cervical cancer screening in Albania

Bianka Agaraj, Albania

N. Dilo, E. Nushi, M. Toska, D. Agaraj

009

Immunohistochemical profile of chordomas: the Brachyury–INI1 alliance in diagnostic practice, a 12-case series

Anfal Rahmani, Algeria

M. Guermi, N. Moulai, T. Ouriachi, W. Ouahioune

E-PS-23**E-Posters****E-Posters Pulmonary Pathology****001**

More than just a diagnostic marker: Napsin A loss identifies an aggressive molecular subtype of lung adenocarcinoma

Konrad Steinestel, Germany

M. Kögel, L.-M. Löwer-Kiem, A. Arndt

002

COL6A6 downregulation and stromal remodeling as predictors of an aggressive tumour microenvironment in lung adenocarcinoma

Emel Yaldir, Türkiye

S.H. Aktaş, E. Dündar

003

Spread through air spaces in EGFR L858R-mutant adenosquamous carcinoma with mixed signet ring and squamous features

Noriyuki Nakano, Japan

K. Uto, D. Sato, M. Nomoto, H. Hao

004

Pathohistological manifestations of pulmonary lesions in cases of death of pregnant women from complications of coronavirus infection

Gulmira Sagindikova, Kazakhstan

K. Manekenova, K. Ospanova, B. Dukenbayeva, B. Ziyabaeva

006

Averaging does not improve the predictive value of PD-L1 TPS for response to chemoimmunotherapy in NSCLC

Felix Elsner, Germany

C. Kümpers, F. Ambrosi, A.-S. Becker, H. Bohnenberger, K. Bräutigam, G. Cazzato, E. Conde, A.-R. Cozac-Szőke, D. Curto, J.-O. Dahlberg, J.M. Gama, A. Gambella, G. Hutarew, F. Lopez-Rios, S. Lucà, F. Lunardi, C. Matek, C. Meyer, G.-E. Olteanu, H. Popper, A.C. Roden, M.G. Samaras, K. Skok, D. Suster, A. Weissferdt, J. Zustin, L.-M. Löwer-Kiem, K. Steinestel

007

Clinical, histopathological, and comprehensive molecular characterization of STK11/KEAP1-mutant non-small cell lung cancer: a consecutive cohort study of 68 cases

Konrad Steinestel, Germany

L.-M. Löwer-Kiem, M. Kootz, A. Arndt, K. Steinestel

008

Molecular profiling of six cases of large cell carcinoma with neuroendocrine morphology (LCC-null): evidence for reclassification

EunSo Park, Republic of Korea

Y. Lee

009

Clinicopathological and molecular features of KRAS G12C-mutant lung adenocarcinoma: association with PDL-1 expression in a 2023-2025 cohort

Elbimar Esqueda, Spain

J.A. Serrano Aguirrezábal, S. Sáez Álvarez, M.C. Díez Tascón, M. Vazquez Díez, Y. Guzmán Gomez

010

Differential diagnosis and molecular profiling of disseminated primary lung cancer using liquid biopsy of circulating tumour cells

Gulsim Smagulova, Kazakhstan

S. Yessentayeva, Z. Zhakenova, T. Nurcabulova, S. Kaus

011

Fresh tissue, immediate insights: evaluating onsite electron microscopy for bronchoscopic biopsies

Martina Haberecker, Switzerland

R. Engeli, S. Ulrich, M. Kohler, J. Hetzel,

C. Steinack, T. Gaisl, Rater Consortium

012

Histopathological characteristics of lymph nodes sampled during mediastinoscopy

Dejan Miljković, Serbia

N. Gardić, V. Sekeruš, A. Lovrenski

013

Synchronous pulmonary squamous cell carcinoma and lung involvement by extranodal marginal zone lymphoma (MALT type): the importance of clinicopathologic-radiologic correlation and extensive sampling

Antonia Syrnioti, Greece

S. Tsiopoulos, P. Kousidis, A. S. Gogakos, T. Rallis,

A. Nikolaidou

014

Alveolar adenoma with driver mutations masquerading as bulla, benign tumour or low grade malignancy in disguise?

Angela Takano, Singapore

B.H. Ong

015

The value of intraoperative diagnosis in cases of synchronous primary lung adenocarcinoma and colorectal carcinoma metastasis

Çiğdem Öztürk, Türkiye

O. Okcu

016

Liquid-based cytology is a useful method to characterise immunohistochemically lung cancer organoids

Oleksandr Shmorhun, Spain

C. Gómez de María,

P. Domínguez Aristegui, L.M. Liste Tizón,

M. Vieytes Molares, I. Lorenzo Martínez,

E. García Fontán, M.I. Botana Rial, M. Lázaro Quintela,

A. Fernández Costas, S. Abdulkader-Sande,

J.A. Ortiz-Rey, S. Teixeira Bautista

017

Clinicopathological evaluation of thymoma cases: a retrospective study of 113 cases

Zeynep Bayramoglu, Türkiye

İ.B. Celik, A. Boduroglu

018

The origin matters: primary versus metastatic pulmonary carcinosarcoma: a case report

Hasan Gucer, Türkiye

019

A label-free, multiphoton microscopy-based strategy for intraoperative grading of lung adenocarcinoma via quantitative extracellular matrix analysis

Houqiang Li, China

S. Wang, S. Wang, J. Lin, X. Chen

020

Comparison of CPS and TAP scoring systems with treatment outcomes in non-small cell lung carcinoma

Deniz Merve Ozcan, Türkiye

Z. Bayramoglu, A. Boduroglu, M. Kesinkılıç, İ.

Oztop

021

ROS1 immunohistochemistry and its limited predictive value: correlation with FISH and alternative driver mutations

Deniz Merve Ozcan, Türkiye

Z. Bayramoglu, A. Boduroglu

022

Unsupervised artificial intelligence clustering of tumour margins identifies reproducible precursors of spread through air spaces in lung adenocarcinoma

Yukio Tsushima, Japan

M. Saito, K. Lami, R. Matsuda, J. Fukuoka

023

Intrapulmonary mature cystic teratoma in the right middle lobe with secondary pneumonia: a case report

Jong ok Kim, Republic of Korea

J. Lee

024

Histological characteristics of primary pulmonary squamous cell carcinoma: site of origin, association with pulmonary fibrosis, and prognosis

Akihiko Yoshizawa, Japan

R. Hayasaki

025

Prevalence and mutational profile of EGFR in non-small cell lung carcinoma in an Algerian population

Wahiba Ouahioune, Algeria

N. Moulai, D. Bensalem

026

Clinicopathological and molecular profiling of EGFR-mutant NSCLC: a real-world analysis of atypical histologies and TP53 co-mutations

Seda Sarikaya, Türkiye

A. Boduroğlu, O. Yetkinoglu, E. Atag Akyürek, I. Oztop, Z. Bayramoglu

027

Multinodular pleural angiosarcoma with chest wall infiltration and cystic degeneration

Yanina Slavova, Bulgaria

D. Bulyashki, T. Yotsov, M. Parashkevov, D. Marinova

028

Pulmonary frozen section: concordance and diagnostic pitfalls in a 1-year audit

Vânia Almeida, Portugal

L. Carvalho

029

KRAS mutation in non-small cell lung carcinoma (NSCLC): relationship with clinicopathological parameters and PDL-1 expression

Anastasia Therapontos, Greece

C. Kouvidou, T. Argyrakos, M.G. Lenos, G. Kyriakopoulos, V. Pantelaion, C. Vourlakou

030

Driver-defined lung tumours exhibit distinct metastatic tropisms and survival outcomes: a large real-world cohort study

Seçil Kılar Kösemen, Türkiye

A. Öztürk, Ç. Ünal, B.B. Öven, T. Okay, F. Aker

034

Primary pulmonary paraganglioma: a diagnostic challenge

Zeynep Koca, Türkiye

H. Tatli Doğan

035

Histopathological pattern analysis in interstitial lung diseases according to the 2025 ERS/ATS classification

Halide Nur Ürer, Türkiye

E. Çetin Solar, H.S. Baş

036

Sclerosing pneumocytoma combined with a typical carcinoid tumour: an exceedingly rare association

Mohamed Kamel Bchir, Tunisia

R. Ayadi, R. Yaiche, Y. Missaoui, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

038

Molecular profiling of idiopathic pulmonary fibrosis associated with lung cancers highlights a protumoral microenvironment

Edouard Guenzi, France

N. Nouali, A. Chassac, M. Badia, A. Cazes, P. Mordant, G. Zalcmann, B. Crestani, A. Mailleux, N. Pote

039

Pulmonary tumourlets: an incidental finding !

Mohamed Kamel Bchir, Tunisia

R. Ayadi, R. Yaiche, Y. Missaoui, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

040

Lymphangioleiomyomatosis: what do we know and what can we do?

Mohamed Kamel Bchir, Tunisia

R. Ayadi, R. Yaiche, Y. Missaoui, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

041

Paediatric bronchial carcinoid tumours: Institutional experience and literature review

Yasmine Missaoui, Tunisia

R. Ayadi, R. Yaiche, M.K. Bchir, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

042

Chest wall tuberculosis: a diagnostic challenge for surgical pathologists

Yasmine Missaoui, Tunisia

R. Ayadi, R. Yaiche, M.K. Bchir, E. Brahém, O. Ismail, N. Ben Jemaa, A. Ayadi

043

The “ribbon-like” threat: a 22-year pathological experience of pulmonary mucormycosis

Yasmine Missaoui, Tunisia

R. Ayadi, R. Yaiche, M.K. Bchir, E. Brahém, O. Ismail, N. Ben Jemaa, A. Ayadi

044

Hidden in the deposits: primary pulmonary MALT lymphoma associated with nodular amyloidosis

Yasmine Missaoui, Tunisia

R. Ayadi, R. Yaiche, M.K. Bchir, E. Brahém, O. Ismail, N. Ben Jemaa, A. Ayadi

046

ALK and ROS1 rearrangement testing by in situ hybridization and immunohistochemistry in non-small cell lung cancer: IHC–FISH concordance and non-specific staining patterns — a single-centre one-year experience

Seda Akturk, Türkiye

E. Sadal, B. Ince Alkan, A. Erol, Y. Cennet, T. Alkalp

047

Diagnostic value of histomorphology in distinguishing pulmonary metastases from primary lung cancer in HNSCC patients

Tom Knuesel, Switzerland

M. Zeller, C. Pauli, M. Haberecker

048

SMARCA4-deficient thoracic tumours in small biopsies: a diagnostic continuum in the era of next-generation sequencing

Emel Kilicarslan, Türkiye

F. Bir

049

Circulating follicular helper T cell subpopulations is associated with disease progression and response to immunotherapy in patients with non-small cell lung cancer

Maria Strataki, Greece

A. Xagara, K. Zacharoulis, M. Strataki, S. Tzika, I. Pateras, C. Petrovas, A. Kotsakis, M.G. Ioannou

050

Immunohistochemical assessment of claudin 18.1 and 18.2 isoforms in pulmonary mucinous adenocarcinoma: preliminary results

Anna Diluvio, Italy

L. Iavarone, M. Ali, S. Campione, L. Righi, M. Barbareschi, M.G. Disanto, M. Montella, S. Lucà, R. Franco

052

Molecular biomarker testing in non-small cell lung cancer : EGFR, ALK and PD-L1 status in Tunisian patients

Aïda Ayadi, Tunisia

R. Ayadi, F. Loued, Y. Dhouibi, E. Brahém, O. Ismail, N. Ben Jamaa, R. Yaiche

054

Evaluation of co-occurring mutations in non-small cell lung cancer by next generation sequencing: retrospective cohort study in Tunisia

Rahma Ayadi, Tunisia

R. Yaiche, F. Loued, E. Brahém, O. Ismail, N. Ben Jamaa, A. Ayadi

055

Upk3b, EpCAM and Napsin A/ TTF1/p40 are highly suited for distinguishing malignant mesotheliomas from non-small cell lung carcinomas

Maximilian Lennartz, Germany

B. Hantzsch-Kuhn, T. Olchers, C. Fraune, M. Lennartz, N. Schrapf, F. Gehrisch, F. Lutz, M. Kluth, G. Makrypidi-Fraune, R. Simon, G. Sauter, M. Reck, S. von Weihe, S. Steurer

056

Beware the pitfall: lung Involvement by adult T-cell leukemia/lymphoma with aberrant TTF-1 expression

Alina Ioana Popescu, Romania

A.I. Toma

058

Thoracic SMARCA4 deficient- undifferentiated tumours (SMARCA4-UT): clinicopathological and molecular analysis of 37 cases from a single institute

Rajiv Kaushal, India

A. Kaushik, N. Karnik, T. Pai, V. Noronha, M. Shah, K. Prabhaskar

059

BAP1 assessment in pulmonary metastases of clear cell renal cell carcinoma: prognostic and therapeutic significance

Daniela Baracaldo, Spain

A. Jácome Gaibor,
M. Rosas Hernández, B. Fernandez Chinchón,
A. Mediavilla Merino, E. Moreno Moreno,
A. Saiz Gonzalez, A. Benito Berlinches

060

Not all that glitters is carcinoma: from radiological suspicion to unexpected histological diagnoses

Ana Maria Montaña Ramirez, Spain

T. Cano Barbadilla, R. Mora Díaz, C. Vivas Perles,
A.F. Conde Martín

061

Risk stratification and clinical outcome in extrameningeal solitary fibrous tumours: a single-institution experience

Andreina De Oliveira, Spain

L. Ruiz-Estigarribia, V. Giménez, M. Tebar,
A. González, I. Amat

062

Histopathological growth patterns of colorectal cancer lung metastases

João Gama, Portugal

R. Caetano-Oliveira

063

Pulmonary sclerosing pneumocytoma: series of 25 cases of an uncommon entity from a single tertiary cancer centre

Rajiv Kaushal, India

M. Afsar, N. Karnik, T. Pai

064

Comprehensive NGS-based mutational profiling of non-squamous types of non-small cell lung carcinomas: a large cohort study, comparison of Turkish data with world regional data

Ebru Tastekin, Türkiye

A.H. Ozturk Baskir, E. Asker, U. Usta

065

Spread Though Air Spaces (STAS): study on the impact of STAS in NSCLC on patients prognosis and management

Monica Bernasconi, Italy

P. Bossi, D. Brascia, G. Marulli, S. Uccella

066

Association of nuclear atypia and cribriform pattern with overall survival in patients with advanced-stage lung adenocarcinoma treated with targeted or immunotherapy

Nikola Gardić, Serbia

S. Ivić, J. Baljak, A. Lovrenski

067

Clinicopathological characteristics and survival of SMARCA4-deficient thoracic neoplasms: single institution experiences

Matěj Mišek, Czech Republic

E. Parobková, B. Rosová, R. Matěj

068

Pulmonary non-necrotizing granuloma in ulcerative colitis during Vedolizumab therapy mimicking malignancy

Mehmet Can Yıldız, Türkiye

A. Yavuz, İ.H. Özbudak

069

Circulating soluble PD-L1 levels and tumour PD-L1 expression in Syrian patients with non-small cell lung cancer: correlation and prognostic implication

Deema Alshaar, Syrian Arab Republic

070

Actionable drivers and co-alteration patterns in a consecutive real-world cohort of lung neoplasms analyzed by next-generation sequencing

Maria González-Suárez, Spain

C.M. Alfonso Rosa, A.M. Montaña-Ramírez,
I. Yébenes-Alfonso, I. Trigo-Sánchez,
M.L. Sánchez-Bernal, J. Machuca-Aguado

071

Benign pulmonary tumours: diagnostic pitfalls in thoracic pathology

Rahma Ayadi, Tunisia

R. Yaiche, O. El Mnif, Y. Dhouibi, E. Braham,
O. Ismail, N. Ben Jamaa, A. Ayadi

001

Unusual presentation of a granular cell tumour in the forearm muscle

Jiro Ichikawa, Japan

T. Kawasaki, K. Onohara, M. Wako, T. Hagino, K. Mitsui, H. Haro

002

Longitudinal stepwise malignant transformation of a granular cell tumour with nodal metastasis

Zeynep Urun, Türkiye

H.H. Keser Sahin

003

Diagnostic challenges in epithelioid peripheral nerve tumour (EMPNST) with new gene fusion

Daniela Proca, USA

R.A. Hernandez Guzman, H.A. Small

004

Undifferentiated spindle cell and pleomorphic sarcoma with thanatosomes and novel NCOA2::NECAB gene fusion

Jan Balko, Czech Republic

A. Ozaniak, Z. Ozaniak Strizova, F. Kukla, M. Stanek, J. Zamecnik

005

Ossifying fibromyxoid tumour - presentation of two cases with molecular study

Róbert Ondruššek, Czech Republic

F. Fakhour, P. Hurnik, D. Žiak, M. Švajdler, J. Žmolíková

007

Immunohistochemical assessment of antibody–drug conjugate targets B7H3, HER2, HER3, TROP2 and PRAME in soft tissue and gynaecological sarcomas

Carine Ngo, France

R. Chehab, C. Genestie, I. Ben-Romdhane, C. Honore, M. Faron, P. Pautier, A. Le Cesne, C. Zanella, B. Verret, S. Postel-Vinay

008

STRN::NTRK3-fused neoplasm with “monster cells” in the pelvis of a young adult female: expanding the clinicopathologic spectrum of NTRK-rearranged neoplasms

Eva Manuela Pena Burgos, Spain

J. Suárez González, L. Hernández Muñoz, M. Arregui Vallés, J.M. Asencio, R. Mora Díaz, J.J. Pozo Kreiling

009

Spectrum of fibroblastic and myofibroblastic neoplasms in children and adolescents: clinicopathological study from a tertiary oncology centre in India

Bhagat Singh Lali, India

P. Roy, D. Midha, I. Arun, A. Bardia, K.S. Reghu, A. Bhattacharyya, R.B. Achari

010

Diagnostic utility of ARID1A immunohistochemistry in distinguishing synovial sarcoma from malignant peripheral nerve sheath tumour

Gözde Canbolat Danacı, Türkiye

C. Yıldırım, F. Ardic Yüksük

011

Correlation between tumour-associated macrophages and PD-L1 immunoexpression in soft tissue sarcomas lacking identified recurrent translocation: a study of 101 cases

Martyna Aleksandra Krupinska, Spain

J.S. Marrero Afonso, C.N. Hernandez Leon, H.C. Gonzalez Garcia, E. Salido Ruiz

012

Calcifying fibrous tumour: a clinicopathologic study emphasizing anatomical distribution

Ines Mallek, Tunisia

R. Ayadi, R. Yaiche, Y. Dhouibi, E. Brahmed, O. Ismail, N. Ben Jamaa, A. Ayadi

013

Epithelioid/Keratin-positive dedifferentiated liposarcoma

Deniz Pınar Baran, Türkiye

H.I.A. Al-Hayek, K. Kösemehmetoğlu

014

Synovial sarcoma of the peripheral nerve mimicking malignant peripheral nerve sheath tumour: two cases confirmed by SS18-SSX immunohistochemistry

Gözde Canbolat Danacı, Türkiye

F. Ardiç Yükrük

016

Beyond the pleura: solitary fibrous tumour in unusual locations – a case series

Antía Rodríguez López, Spain

N. Rodríguez Méndez, J. Pérez Valcarcel,

F.J. Queipo Gutiérrez, A. Reguera Arias,

M. Solórzano González, A. Concha López

017

Giant cell-rich lesions of bone in own experience and diagnostic difficulties

Ewa Izzycka-Swieszevska, Poland

N. Walkusz, M. Chodyna, M. Bukowski,

M. Wągradzki, W. Wesolowski

019

Atypical distal phalangeal metastasis of retinoblastoma mimicking a second primary malignancy: a diagnostic challenge

Maira Alejandra Forero-Rivera, Colombia

A.L. Rozo-Cruz, M.A. Forero-Rivera,

A.F. Hurtado-Sanchez, O.M. Rivero Rapalino,

C. Soto Montoya, M.A. Palau-Lázaro

020

SMARCB1 (INI-1)-deficient myoepithelioma-like tumour of the pubic region: a diagnostic challenge

Elena Stojkoska, North Macedonia

D. Jasar, K. Kubelka-Sabit, V. Filipovski, B. Dzonov

021

Periprosthetic solitary fibrous tumour: report of two cases with benign and malignant histologic features

Alina-Mihaela Gurau, Romania

D. Mihalache, H.-A. Muresan

022

Deep Ewing sarcomas with unexpectedly indolent behavior

Berna Karabulut, Türkiye

I.A. Dias, K. Kosemehmetoglu

023

Rhabdomyosarcoma across the age spectrum: a 10-year single-centre clinicopathological study

Myriam Paola Carrasco Ortiz, Spain

Y.C. Bravo Collazos, L.A. Reina Licona,

D. Alberca Corominas, C. Peña Barreno

024

Presacral mature cystic teratoma in an adult female: a rare case report

Husne Nuroglu, Türkiye

I. Güvendir Bakkaloglu

025

Diagnostic utility of PDGFD RNA in situ hybridization in PDGFD-rearranged dermatofibrosarcoma protuberans

Ashley Brent, USA

M. Yeung, K. Fritchie, E. Chapel, P. Harms,

K. Linos, D. Rottmann, S. Hrycaj, M. Chan, K. Perry

026

Mammary-type myofibroblastoma of the pelvic cavity: a diagnostic pitfall

Laura Elena Stanciu, Romania

N. Boleac, A.-V. Oprita, N. Copca,

A.-I. Cibotariu, A. Coman, A. Bordea, V.N. Husu,

A. Evsei-Seceleanu

027

Carcinomatous transdifferentiation in solitary fibrous tumour of the head and neck region: a misleading diagnostic trap

Rebecca Crowther, USA

J. Chrisinger, D. Miller

028

Hidden in plain sight: MUC4-negative SEF identified by KMT2A::YAP1 fusion

Ali Kubilay Kolik, Türkiye

M.A. Aydoğdu, N. Erdoğan, A.K. Kolik

029

An unexpected diagnosis: pleomorphic leiomyosarcoma of the thigh

Zeynep Kurt, Türkiye

Ş. Öztürk

030

Elastofibroma: not so rare after all

Zaineb Ayoubi, Morocco

K. Elmorabit, M. El jiar, I. Elihia, J. Kharmoum,

M. Chraïbi

031

GLI1-amplified mesenchymal tumour with MDM2/CDK4 co-amplification: diagnostic challenges and aggressive clinical course in a rare case

Maria Guadalupe Canchola Aguilar, Spain
C. Nienow Pereira, F.X. Sanjuan Garriga, S. Villatoro Gomez, R. Montserrat Torres, M.V. Huerta Anaya, B. Pacheco Martínez, M.D.C. Martinez Roca, A. Fabrega Riera, C. Melendez Muñoz

032

Small round blue cell sarcomas: case series from a single institution

David Alberca Corominas, Spain
L.A. Reina Licon, Y.C. Bravo Collazos, M.P. Carrasco Ortiz, S. Alberca, J.J. Paricio

034

Beyond the expected: calcified chondroid mesenchymal neoplasm presenting in the plantar foot

Nur Kubra Mataraci, Türkiye
M.I. Sengor Aygun, E. Duman Kurt, C. Comunoglu

035

Sarcoma case distribution and diagnostic practices at Cork University Hospital: a five year retrospective audit

James Meeke, Ireland
S. Nottley

036

Dedifferentiated solitary fibrous tumour diagnosis on core needle biopsy: a case report

Lea Jukić, Croatia
G. Bubanović, S. Dotlić

037

Inflammatory myofibroblastic tumour: a case series of a rare entity and literature insight

Imen Noomen, Tunisia
A. Ben Mabrouk, S. Ben Hammouda, S. Mabrouk, S. Ben Tekaya, R. Hadhri, L. Njim, A. Belallah, M. Njima

038

Calcifying nested stromal epithelial tumour of the liver in a two-year-old child: a diagnostic challenge

Giuseppe De Lisi, Italy
C. Militello, R. Liotta, E. Iliovska, E. Rullo, R. Alaggio, M.V. Ferrer

039

Single-centre experience with conventional chondrosarcomas of the extremities: a retrospective case series

Azizhan Camadan, Türkiye
C. Çomunoğlu, R. Tanrıtanır, M. Adaş, B. Doğan, Ö. Yalçın

040

Nodular necrotizing variant of myxoinflammatory fibroblastic sarcoma with YAP1::MALM2 fusion: a diagnostic challenge mimicking inflammatory lesions and undifferentiated sarcomas

Liz Ruiz Estigarribia, Spain
A. De Oliveira Gomes, A. González Zuñiga, V. Gimenez Abadía, M. Abengózar Muela, A. Yague Hernando, I. Sola Gallego, A. López Cousillas, D. Guerrero Setas, P. Fernández Seara

041

An unusual posterior mediastinal mass: Müllerian cyst

Esma Sayar, Türkiye
A.D. Durmuş, A. Demir, B. Bilgiç, G. Ünverengil

042

Chordoma: a 25-year clinicopathological series with focus on S100 expression

Anıl Toklu, Türkiye
M. Sezak, B. Sarsik, S. Cagli, İ. Tamsel, B. Doganavsargil

043

Diagnostic reassessment in bone sarcomas: insights from a single-centre series of 15 cases

Khalid Elmorabit, Morocco
H. Chanchane, S. Chaib, G. Erradi, A. Mardhi, Y. Belmajdoub, O. Faraji, N. Benyachou, M. El Jiar, I. El Iahia, J. Kharmoum, M. Chraïbi

044

Paediatric small round blue cell tumours: diagnostic insights from morphology and immunohistochemistry in a single-centre cohort

Khalid Elmorabit, Morocco

S. Chaib, Z. Ayoubi, O. Faraji, Y. Belmajdoub, N. Benyachou, G. Erradi, I. El Iahiai, M. El Jiar, J. Kharmoum, M. Chraïbi

045

High-grade malignant peripheral nerve sheath tumour mimicking monophasic synovial sarcoma in an NF1 patient: the decisive role of molecular integration

Ioana Cristina Tugulea Teodorovici, Spain

P. Gaspar Cozar, P. Gutiérrez Hernández

046

EGFR kinase domain duplication in a paediatric spindle cell sarcoma with infantile fibrosarcoma-like features and late high-grade transformation

Haris Čampara, Bosnia and Herzegovina

K. Sadiković, N. Bilalović

047

Recurrent papillary intralymphatic angioendothelioma in an adult: a case report

Anna Miroshnichenko, Kazakhstan

V. Perminov, A. Gogolev, M. Urezkova, R. Belyayev

048

Malignant ossifying fibromyxoid tumour: a rare and challenging diagnosis

Syrine Moussa, Tunisia

O. Belkacem, S. Benyahya, N. Makhlouf, A. Dahmane, D. Beltaifa, A. Bdioui, S. Mestiri, S. Hmissa

049

Perinephric myxoid pseudotumour of fat: a diagnostic pitfall mimicking retroperitoneal sarcoma in a patient with end-stage renal disease

Luciano Leandro García Fernández, Spain

G.M. Angeles Reinoso, J.Á. Merino García, I. Prieto Potin

050

Recurrence in liposarcoma: the impact of high-grade dedifferentiation

Salih berk Uran, Türkiye

G. Bulbul, A. Kahraman

051

Unusual latero-cervical mass: a case of ossifying fibromyxoid tumour

Laurentiu Muresan, Romania

M. Iacob, A. Dema

052

“Incidental” detection of secondary peripheral dedifferentiated chondrosarcoma in hereditary multiple osteochondromas (HMO): missed opportunities and unresolved questions

Diego Colunge, USA

A. Rosenberg

053

Metastatic malignant triton tumour: a diagnostic challenge after radiotherapy

Cezar-Andrei Matasariu, Romania

I. Negura, M. Danciu

054

Dedifferentiated chondroblastic extraskelatal osteosarcoma: a rare and aggressive soft tissue malignancy

Teodora Elena Ciolan, Romania

C.E. Andriescu, D.I. Franciug, D.G. Popa, T. Goroneanu, Ş. Roşca, E.B. Popa, D.G. Ciobanu Apostol

055

Prognostic determinants of survival outcomes in soft tissue sarcomas: a 10-year single-centre experience

Tamara Angelovska, North Macedonia

T. Todorova, M. Samardziski, M. Ivanova, I. Stojkovski, R. Jovanovic, S. Kostadinova Kunovska

056

Molecular heterogeneity in the LGFMS–SEF spectrum: clinicopathologic and genomic insights from a case series

Tula Dariela Ayquipa Arróspide, Spain

G. Ippoliti, F.X. Sanjuan, B. Kaliullayev, P. Madriñan, A. Vidal, M. Pané

057

Head and neck myxoid pleomorphic liposarcoma: an ultra-rare entity in a patient with Li-Fraumeni syndrome

Luana-Francisca Dragostin, France

A.-F. Florescu, A. Serban, M.-D. Lanic, M. Laé

058

An unexpected localization: clinicopathologic and radiologic correlations in sellar chordomas

Meryem Aydın, Türkiye

R. Aktemur, H. Güçer, S. Duman Öztürk

059

Myxoinflammatory fibroblastic sarcoma of the axilla - a diagnostic challenge

Morariu Irina, Romania

S. Cristinel-Florin, T. Cristina, P. Dragos-Gabriel, L. Bianca Anelise, C. Teodora Elena, G. Teodora, R. Stefan, C.A. Delia Gabriela

060

ALK-rearranged epithelioid fibrous histiocytoma: a rare and underrecognised diagnostic pitfall

Malek Fatima Zohra Behnas, France

F. Jourdan-Soulier, L. Lacordaire, N. Macagno

061

CIC::DUX4 and CIC::FOXO4 fusion-positive sarcomas: a retrospective analysis of five cases

Irem Atik, Türkiye

B. Dogan, P. Akbas, R. Tanritanır, M. Adas, N. Afsar Satis, K. Erturk, C. Comunoglu

062

Pleomorphic hyalinizing angiectatic tumour mimicking dedifferentiated liposarcoma: a case report

Ivan Novak, Croatia

J. Fudurić, B. Krušlin

063

When myxoid liposarcoma multiplies: metastasis or primary multifocality?

Zineb El Euch, Tunisia

A. Bdoui, Z. Lajmi, S. Moussa, S. Mestiri, S. Hmissa

E-PS-25

E-Posters

E-Posters Thymic and Mediastinal Pathology

001

Enteric thymic adenocarcinoma presenting with progressive bone metastasis: a case report

Mehri Mollaee, USA

D. Flieder, A. Bombonati, D. Proca, K. Kearns, O. Al-Housni

002

Primary thymic extranodal marginal zone B-cell lymphoma of mucosa – associated lymphoid tissue (MALT)-type in a patient with Sjogren's syndrome. A case report

Olympia Tzaida, Greece

L. Karelis, G. Galanopoulos, N. Altarawneh, N. Baltayannis

003

Histopathological spectrum of thymic lesions: a 10-year retrospective study in a tertiary hospital

Guillermo Prada-Ramallal, Spain

I. Abdulkader Nallib, M. Sánchez-Ares, J.M. Cameselle-Teijeiro

004

Mediastinal cystic lymphangioma: an extremely rare localization

Mohamed Kamel Bchir, Tunisia

R. Ayadi, R. Yaiche, Y. Missaoui, E. Brahem, O. Ismail, N. Ben Jemaa, A. Ayadi

005

Primary mediastinal neurogenic sarcomas: an analysis of clinical and pathological characteristics

Ines Mallek, Tunisia

R. Ayadi, R. Yaiche, Y. Dhouibi, E. Brahem, O. Ismail, N. Ben Jamaa, A. Ayadi

006

When benign turns malignant in mediastinal teratoma

Ines Mallek, Tunisia

R. Ayadi, R. Yaiche, Y. Dhouibi, E. Brahem, O. Ismail, N. Ben Jamaa, A. Ayadi

007

Cytological smears of thymic epithelial neoplasms: a diagnostic challenge – case series

Nikola Gardić, Serbia

S. Tomić, Z. Milinković, M. Bogosavljević, A. Lovrenski

008

When a mediastinal cyst is not innocent: beware of malignant potential

Aida Ayadi, Tunisia

R. Ayadi, Y. Dhouibi, E. Brahem, O. Ismail, N. Ben Jamaa, R. Yaiche

010

Paediatric thymic lymphoepithelial carcinoma: a report of a case

Sara Castro Pinto, Portugal

E. Pereira, S. Lérias

011

A rare pitfall: endobronchial mucoepidermoid carcinoma of a 14 year old male

Naz Geyikçi, Türkiye

O. Ceylan

E-PS-26**E-Posters****E-Posters Uro pathology****003**

Plasmacytoid urothelial carcinoma with trophoblastic differentiation. a case report

David Piñol Ballús, Spain

M.D. Fernández Acevedo, M. Miralles Torrente, A. Prat Cantoral, D. Villán Marco

004

Non-invasive papillary urothelial carcinoma of the urinary bladder with abundant extracellular mucin: a report of three rare cases with chordoid-like features

Sanghui Park, Republic of Korea

S.H. Sung, H.P. Shin

005

Prostate carcinoma with neuroendocrine differentiation: treatment and outcomes in a single centre case series

Teresa Vallejo, Spain

A. Calapaquí Terán, S. Marcos González, A. Rigmany, V. Secadas, L. Sánchez, Á. Estébanez, J.J. Gómez Román

006

Correlation of PSA, digital rectal examination, and PIRADS score with ISUP Grade Group in prostate cancer: a single centre retrospective analysis

Teresa Vallejo, Spain

A. Calapaquí, S. Marcos, A. Rigmany, V. Secadas, L. Sánchez, Á. Estébanez, J.J. Gómez Román

007

Identifying the optimal percentage cut-off for cribriform pattern to predict adverse outcomes in prostate cancer

Furkan Aknar, Türkiye

A. Erbağcı, D. Gül, İ. Hamid-Zada, A. Yıldırım, G. Kır

008

Prognostic significance of histological grading in renal cell carcinoma: a single-centre experience

Merva Aydemir akkaya, Türkiye

O. Aydoğan, M. Balcı

009

Osseous metaplasia in the prostate and periprostatic structures

Marcin Wołowiec, Poland

010

Osseous metaplasia in the testis and paratesticular structures

Marcin Wołowiec, Poland

012

Unexpected finding behind an eosinophilic renal tumour: GATA3-positive juxtaglomerular cell tumour

Nazlı Bulut, Türkiye

B. Sarsik, C.A. Gomez Gonzalez, F. Kizilay, S. Sen

013

Clinicopathological and molecular study of 42 cases of high-stage (pT3/4) urothelial carcinoma of bladder

Jianping Zhao, USA

P. Repollet Otero, C. Guo

014

Enhanced antitumour activity of concurrent cabozantinib and belzutifan in renal cell carcinoma cell lines: a comparative scheduling study

Yong Mee Cho, Republic of Korea

J.-M. Park, S.Y. Yoon, G. Yoon, H. Lee

015

Multiple scrotal nodules in a patient with a history of syphilis: a case report of idiopathic scrotal calcinosis

Safiye sümeyye Çubukçu, Türkiye

O. Okcu, Ç. Öztürk

016

GSTP1 expression loss is a useful diagnostic feature in prostate cancer but unrelated to cancer aggressiveness

Márton Brozovics, Germany

J. Knowles, S. Büyücek, M. Kluth, M. Christina Tsourlakis, M. Lennartz, B. Ralla, R. Simon, H. Heinzer, A. Haese, S. Minner, G. Sauter, T. Schlomm, M. Graefen, M. Freytag

017

When two malignancies collide: concurrent metastases of urothelial and prostatic carcinomas in a single pelvic lymph node

Victoria Barker, United Kingdom

A. Freeman, A. Sridhar, A. Haider, P. Phadnis

018

Club cell's CC16 protein expression in adult human prostate

Boryana Ilcheva, Bulgaria

A. Fakirova, R. Hristoskova, M. Gulinac, D. Dikov

021

Congenital mesoblastic nephroma: a clinicopathologic analysis of 5 cases highlighting morphological variants and immunohistochemical pitfalls

Anıl Toklu, Türkiye

E. Ataseven, S. Tiryaki Birol, H. Ulman, B. Sarsik, S. Şen

022

Epithelioid trophoblastic tumour arising in a testicular teratoma: an extremely rare diagnostic pitfall in a male patient

Rabia Reyhan Askin, Türkiye

O. Hurdogan, Y. Ozluk

023

Metastatic acinar prostate adenocarcinoma: what is the added value of cribriform size and burden?

Gustavo Alejandro Rojas Echarry, Spain

J. Muñoz-Peñarroja, O. Gaona-Juarez, J.L. Ruiz-Cerdá, D. Ramos Soler

024

An artificial intelligence solution for primary diagnosis of transurethral resection of the prostate (TURP) specimens in clinical practice

Rajiv Dhir, USA

M. Hanna, G.M. Quiroga-Garza, M. Vecsler, D. Korentzelos

025

Post-transplant bladder tumours associated with oncogenic polyomavirus latent infection

Elisa Blangini, Spain

I. De Torres, M.A. Gabaldón, F. Lozano, S. Valera, E. Lindo, J. Esperalba, J. Hernández-Losa, A. Puertollano, M.E. Semidey

026

Risk stratification and management of pure epithelioid renal angiomyolipoma in a patient with known tuberous sclerosis

Joseph Collison, United Kingdom

R. Agrawal, P. Borkar

027

Synchronous abdominal neoplasms mimicking metastatic disease: a diagnostic challenge in oncological practice, a case report

Ines Benedetti Padron, Colombia

P. Montes-Arcon, J. Prada Cubillos, S. Payares Florez

028

Preliminary results of the PRAISE-U study at a Spanish centre: correlation between PSA, PI-RADS and histopathological diagnosis

Laura López Solache, Spain

L. Juaneda-Magdalena Benavides, L. Iglesias Fresco, M.T. Mosquera Martínez, M. Rodríguez Burés, J. Hoz Fernández, E. Sisto López, J.A. Veiga Barreiro

029

Loss of SLFN5 expression is linked to features of epithelial-mesenchymal transition and adverse pathology in urothelial bladder cancer

Maciej Kaczorowski, Poland

K. Mazurek, K. Władyczak, M. Kisiała, B. Matkiewicz, A. Hatoń

030

Immunohistochemistry-based molecular subtypes in muscle-invasive bladder urothelial carcinoma: associations with clinicopathological features

Ersel Türkoğlu, Türkiye

F. Alkan Taşlı

031

Immunohistochemistry-based molecular classification in non-muscle-invasive bladder urothelial carcinoma: clinicopathological and prognostic correlations

Ersel Türkoğlu, Türkiye

F. Alkan Taşlı

033

Differences in histological and stromal parameters in high-grade prostate adenocarcinomas with low PSA

Elif Güler, Türkiye

A. Yazgan

034

Prostatic blue nevus in an adenectomy specimen: an incidental benign pigmented stromal lesion and diagnostic pitfall

Mariano Andres García Venegas, Spain

C.C. Ferrara Coppola,

L.I. Rollán López, J.J. Domínguez Cañete,

C.-M. Vieru, V.R. Baena Romero, V. Yuste Del Pozo,

F. Rueda Correa, E.C. Vera Díaz, C.D. Padilla Ansala,

C. López Galán, M.Á. Sáez García

035

Wilms tumour in an adult female: diagnostic and therapeutic challenges in a rare entity

Eduardo Morais de Castro, Brazil

M.T. Burko Rocha, M. Mazorra Coelho Vieira,

G.C. Trevisan Ehlke de Ridder Santi, V.B. Zardo,

J. Costa Linhares, S. Hamad Mehanna

036

Synchronous renal neoplasms including a minute papillary proliferation with reverse nuclear polarity: a case challenging current diagnostic criteria

Eylül Demirbaş, Türkiye

Ş. Kayıpmaz

038

Mucinous tubular and spindle cell carcinoma of the kidney: a case series of three patients

Gizem Teoman, Türkiye

039

Vasculitis mimicking a testicular tumour - case report

Snezana Cerović, Serbia

B. Kovacevic, B. Rancic, S. Spiric

040

Diffuse pigmented spindle cell lesion in prostate biopsy: a rare finding with extensive presentation

Evangelia Simopoulou, Greece

K. Marsitopoulos, I. Zachos, M. Mousia,

C. Dastamani

041

Multiplicity of renal cell tumours in Von Hippel-Lindau disease: a comprehensive analysis of seven synchronous tumours in a single partial nephrectomy specimen

Anıl Toklu, Türkiye

M. Şahin, A.A. Tan, B. Sarsik, S. Şen

042

The slide fades, the AI holds: A 24-month longitudinal audit of ai-derived tissue and cancer length in rescanned H&E slides

Stefan Elfving, Sweden

A.-K. Lindström, C. Lindh

043

Solitary fibrous tumour of the kidney: a case report

Xanthippi Grammatoglou, Greece

E. Mastrogrianni, I. Nitsios, M. Stamatakopoulou,

C. Fragkoulis, X. Grammatoglou, A. Kostopoulou

044

GATA3 expression in penile intraepithelial neoplasia (PeIN): assessment of 20 cases from 2021 to 2026

Andrea Soria Montoya, Spain

S. Merino Baamonde, C. González Rodríguez,

S.M. Díaz López, G. Vázquez Esteban,

N. Sabagh Kourdi, D. Tovar García-Rosell,

F.J. Pérez Rastrollo, L.A. Pérez Pabón,

V. Blanco Lorenzo

045

Paragangliomas of urinary bladder: myth or reality?

Divya Khichi, India

K. Kadali, Z. Chowdhury, H. Pandey, S. Saini

046

A rare renal entity: eosinophilic vacuolated tumour

Zeynep Turkmen Usta, Türkiye

047

Aggressive renal cell carcinoma with TFE3 overexpression by copy number gain in absence of TFE3 gene rearrangement: a case report

Martyna Aleksandra Krupinska, Spain
M.S. Afonso Hernandez, B. Esquivel Vazquez, S. Garcia Hernandez, P. Villavicencio Sanchez, J.S. Marrero Afonso

048

Looking beyond the urothelium: non-urothelial malignant primary bladder neoplasms simulating infiltrative urothelial bladder carcinoma

Leire Aguirre Moragues, Spain
E. Linares Martín, I. Fernández de la Prieta, R.I. Alvarado Cuenca, P. Calvo Torio, D. Rodríguez Villar, L. Rodríguez Merino, A. Azueta Etxebarria

049

Juxtaglomerular cell tumour with paranuclear dot-like beta-catenin staining: a distinctive immunohistochemical finding

Selin Colak, Türkiye
G. Güner

050

Biphasic papillary renal cell carcinoma (squamoid alveolar): report of two cases highlighting diagnostic and metastatic features

Gabriel Hector Lopez Arze, Spain
E. Tornay Mora, V.Y.C. Diaz Castro, E. García Fernández, P. González-Peramato

051

Solitary fibrous tumour of the renal hilum: a case report

Jaime Alejandro Costas Fernandez, Spain
M. García Martínez, E. Mateo Álvarez, M. Simal Antuña, G. Meijide Santos, S. Fernández-Pello Montes, C. González Bondelle, D. Rodríguez Villar

052

Unclassified eosinophilic renal tumour associated with Birt-Hogg-Dubé syndrome: a diagnostic challenge

Clara Cerezo, Spain
C. Dominguez, B. Aguiar, M. Conde, A. Salazar

053

Cutaneous metastasis of urothelial carcinoma with plasmacytoid differentiation: a case report of unusual metastatic behaviour

Dana Elshikh Hassan Awwad, United Kingdom
N. Hemali

054

Signet ring stromal tumour of the testis: a rare WHO-recognised sex cord-stromal neoplasm diagnosed on morphologic and immunohistochemical grounds

Paula Gaspar López-Cózar, Spain
K. Tello Collantes, I.C. Tugulea Teodorovici, M.D. Bautista De Ojeda

055

A prospective model for predicting biochemical recurrence of prostate cancer

Arina Kolina, Russia
A. Vasiukova, N. Oleynikova, N. Danilova

056

Evaluation of ERG expression and its clinicopathological characteristics in prostate adenocarcinoma

Issam Msakni, Tunisia
K. Tlili, H. Bessrour, O. Ben Alaya, F. Gargouri, D. Ghachem

058

Pathologic correlates in patients with squamous cell carcinoma of the penis undergoing dynamic sentinel lymph node biopsy

Pheroze Tamboli, USA
M. Smith, J. Jackson, C. Pettaway, P. Rao

059

A rare case of bulbourethral gland adenocarcinoma mimicking prostatic adenoid cystic carcinoma

Belén Fernández Chinchón, Spain
D. Baracaldo Santamaria, A. Saiz González, E. Moreno Moreno

060

Xanthomatous giant cell renal cell carcinoma: report of two cases and diagnostic considerations

Natalia Rodríguez Mendez, Spain
A. RodríguezLópez, O. RodríguezAtanes, J.A. OrtizRey, I. Abdulkader Nallib, F.J. Queipo Gutierrez, Á. Concha López

061

Persistent Müllerian duct syndrome: a rare case
Emine Yıldız, Türkiye
E. Uzun

062

Diagnostic concordance in external second review of prostate biopsy cases in the Stockholm region, 2024–2025
Claes Lindh, Sweden
C. Winge, M. Ingvar, S. Elfving

063

Evaluating size of lymph nodes and nodal metastasis as predictors of prostate cancer outcomes
Lina Poškienė, Lithuania
M. Kuprytė, L. Poškienė, P. Skučaitė, R. Jadzevičiūtė, Ž. Venclovas, D. Milonas, V. Kutkienė

064

Histopathological features associated with surgical margin involvement in resection specimens of penile squamous cell carcinoma
Vivian Yoana Carolina Diaz Castro, Spain
G.H. López Arze, E. Tornay Mora, M.A. Abad Vintimilla, E. García Fernandez

065

Recurrence of urothelial carcinoma in an ileal neobladder presenting as colonic infiltration, ten years after surgery: a diagnostic pitfall
Georgios Chatzidimitriadis, Greece
C. Zoumpoulis, G. Chatzidimitriadis

066

Testicular plasmablastic lymphoma in an non HIV man
Begoña Aguiar Losada, Spain
C. Cerezo Aguirre, Z.F.E. Sanchez Perales, M. Conde Ferreiros

067

Rare histological variants and divergent differentiation in bladder urothelial carcinoma: a 15-year single-centre study
Eda Nur Menteş, Türkiye
G. Gümrükçü, M. Doğan, M. Küçükyeşil, R. Kayar

068

Intra-tumoral immune heterogeneity across histologic subtypes in urothelial carcinoma
Büşra Yaprak Bayrak, Türkiye
G. Coban, B. Simsek, T. Imamoglu, M. Oktay, M. Akgul

069

TFEB-amplified renal cell carcinoma: a rare case
Ozge Gokcen Celik, Türkiye
İ. Sertbudak, F. Irmak, Ç. Demirdağ, İ. Gürses

070

Endometriosis with cystically dilated glands in seminal vesicle: a case report
Georgios Chatzidimitriadis, Greece

071

Mixed neuroendocrine and non-neuroendocrine neoplasm (MiNEN): a rare tumour of the urinary bladder and literature review
Seda Alabaş, Türkiye
M. Öz, B. Mülayim, O. Ertunç, İ. Işık Gönül

072

Diagnosis of testicular teratoma with burnout phenomenon in laterocervical lymphadenopathy
Marta De Uribe-Viloria, Spain
L.F. Invencio da Costa, P. Peciña Melgosa, E. García Lagarto, I. Aníbarro Miralles, M. Alvarez-Quñones Sanz, L. Gomez Heras, M.A. Sánchez Ronco, R. Sánchez-Escribano Morcuende, S. Quinones, E.P. Sánchez-López, Á. Pérez Rodríguez

073

Clinicopathological features of TFE3-rearranged renal cell carcinoma: a multi-centre case series of seven patients
Enes Selki, Türkiye
G. Gümrükçü, G. Çoban, Ş. Özsoy, B. Eriten, A. Aydın, A. Erbağcı, İ. Yılmaz, H. Güngör

074

Emerging low-grade oncocytic renal tumour: characterization of a tertiary hospital case series
Maria Emilia Brizzi, Spain
F. García Domínguez, S. Rodríguez Calle, J.M. Báez Perea, I. Catalina Fernández, M.I. Moreno García

075

Expression of PRAME, HER2, and TP53 in urothelial carcinoma: a preliminary study

Claudia Gomez Gonzalez, Türkiye

A. Ucar Uncu, S. On, M. Midik, F. Kizilay, S. Kalemci, E. Guler, A.A. Tan, F. Yay, S. Sen, B. Sarsik

076

CD47 and CD20 as predictive biomarkers for immune checkpoint inhibitor response in metastatic renal cell carcinoma (RCC)

Jessica Schmitz, Germany

L. Driike, M.M. Vicente, N. Vasileiadis, D. Christensen, M. Maulhardt, M.A. Kuczyk, H. Tezval, C. Darr, V. Grünwald, P. Ivanyi, J.H. Bräsen

077

Urachal carcinoma: A series of four cases with clinical follow-up

Beyza Nur Baysal, Türkiye

O. Hurdogan, S. Erdem, Y. Ozluk

078

Co-existing extranodal marginal zone lymphoma and malakoplakia of the urinary bladder: a rare diagnostic pitfall

Khadeeja Thasneem, India

L.S. Kumar, A. K P, V. Nair

080

Predictors of success in BCG-therapy for bladder cancer based on tumour microenvironment cells

Arina Kolina, Russia

I. Sycheva, N. Danilova, N. Oleynikova

081

Prostatic stromal tumour of uncertain malignant potential: diagnostic challenges on biopsy and correlation with surgical outcomes

Stephania Bezerra, Brazil

W. Nunes, E. Pereira, B. Solitto, R. Peixoto, F. Costa

083

Reticulin framework as a diagnostic tool aiding renal tumour differentiation

Andrei Coman, Romania

R. Mocanu, C. Sora, M. Cioplea, L. Nichita

084

Integrated molecular profiling of prostate carcinoma in routine FFPE samples using a DNA-based testing panel

Jesus Machuca Aguado, Spain

M.L. Sánchez-Bernal, I. Trigo-Sánchez, E. Rodríguez-Zarco, M.d.C. Delgado Navarro, M.J. Ríos-Moreno, J.J. Ríos-Martín

086

Quantitative measures of cribriform architecture in prostate biopsies as predictors of prostate cancer-specific mortality

Oskar Aspegren, Sweden

R. Zelic, S. Elfving, M. Fiorentino, F. Giunchi, C. Lindh, P.H. Vincent, A. Pettersson, O. Akre

087

The hidden face of bladder cancer: the challenge of neuroendocrine carcinoma

Khalid Elmorabit, Morocco

N. Benyachou, H. Chanchane, G. Erradi, O. Faraji, A. Mardhi, M. El Jiar, I. El Iahia, J. Kharmoum, M. Chraïbi

089

Evaluation of biopsies from infertile men undergoing testicular sperm extraction

Ece Yılmaz Eşsiz, Türkiye

S. Özekinci, C. Akşahin

090

Clinicodemographic variations across four IHC-defined molecular subtypes in MIUBC

Andrada-Claudia Tătar, Romania

A. Raicea, A. Loghin, A. Borda

091

Accuracy of MRI-guided transrectal versus transperineal prostate biopsy in ISUP grading, tumour volume estimation, and staging prediction compared with prostatectomy pathology

Felipe Pereira, Brazil

L. Rodrigues, K. Leite

092

PTEN loss and ERG expression in prostate needle biopsies: association with final Gleason grade group at radical prostatectomy

Nives Kolesarić, Croatia

I. Pezelj, I. Švaguša, D. Holcinger, M. Ulamec, B. Krušlin

093

Clinicopathologic features of sporadic renal angiomylipomas

Imen Boubaker, Tunisia

A. Blel, R. Aloui, R. Mathlouthi, A. Hermi, L. Khalfallah, M. Ksantini, L. Hadj Kacem, W. Ajjouli, S. Rammeh

094

Nectin-4 immunohistochemistry expresion in urothelial bladder carcinoma: the impact of different fixation times

Paula Calvo Torío, Spain

I. Fernández de la Prieta, R.I. Alvarado Cuenca, L. Aguirre Moragues, A. Azueta Etxebarria

095

Prostate cancer with neuroendocrine phenotype in the primary tumour: a case series of a cancer centre

Carolina Perez Duque, Portugal

J. Gama, P. Veiga, J. Lobo

096

Urothelial carcinoma with villoglandular differentiation: clinicopathological features

Oleksandr Shmorhun, Spain

M. Benavides Pineda, P. San Miguel Fraile, D. Muñoz Raya, I. González Álvarez, C. Gómez de María, J.A. Ortiz-Rey

097

Anastomosing hemangioma of the genitourinary tract: a case series of 19 patients

Patricia Madriñán, Spain

M. Pané-Foix, D. Fernández-Calvo, M.d.R. Taco-Sánchez, M. Gomà-Gállego, C. Ferreira, N. Romero, N. Vicente-Navarro, T.D. Ayquipa, A. Vidal-Bel

098

The rate of malignancy in prostatic specimens: a large-scale analysis of 4,311 cases

Janset Doğan, Türkiye

T.D. Kökenek Ünal

099

Pitfalls in a small cell neuroendocrine carcinoma of the bladder: pure entity or hidden urothelial origin?

Teodora-Cristina Voinia, Romania

S.-E. Giusca, A.D. Timofte, I.-D. Caruntu

100

A spermatic cord cellular angiofibroma – a rare entity diagnosed in a case of false triorchidism

Ana-Maria Gradinaru, Romania

S.-E. Giusca, A.D. Timofte, C. Terinte, K.-A. Bilavski, I.-D. Caruntu

101

Warthin-like papillary renal cell carcinoma: pathological and genomic findings of a rare provisional subtype of renal papillary carcinoma

Matteo Piras, Italy

M. Cieri, N. Rudini, G.M. Elefante, B. Gatti, P. Colombo

102

The significance of intraductal carcinoma of the prostate within prostatic adenocarcinoma specimens – a 5-year retrospective study at a cancer centre

João Lages dos Santos, Portugal

A. Lapa, P. Rodrigues Veiga, Â. Rodrigues, R. Henrique, J. Lobo

103

Beyond conventional urothelial carcinoma: a case series of rare histologic variants with diagnostic implications

Stavros Tsiopoulos, Greece

S.A. Androniadou, I. Sidiropoulos, A. Syrnioti, D.A. Sacchet, P. Kousidis, M. Pliachas, A. Nikolaidou

105

Clinicopathological, immunohistochemical, and molecular characterization of BAP1-mutated clear cell renal cell carcinoma: a series of five cases

Claudia Júdez Tortosa, Spain

S. Fernandez-Salinas, M.d.M. Moya Montoya, S. Perez-Buira, N. Carvajal, O.B. Popescu

106

When benign mimics malignancy: a paratesticular fibrous pseudotumour leading to radical orchiectomy

Ingrid-Iuliana Isari, Romania

S.-E. Giusca, A.D. Timofte, I.-D. Caruntu

107

Urinary bladder hamartoma: a rare entity in young patients with clinical diagnosis of neoplasia

Pilar Cuesta Cabot, Spain

J. Andrade Restrepo, A. Sampedro Sueiro,

C. D'Angelo, E. García-Fernández,

P. González-Peramato

108

Condyloma acuminatum in the lower urinary tract: an unusual location and literature review

Gael Angeles, Spain

J.J. Tufet I Jaumot, E. Buendia Gonzalez,

O.B. Popescu

109

Plasmacytoid urothelial carcinoma of the distal ureter presenting as an infiltrative retroperitoneal mass

Burçin Ersoy Coşkun, Türkiye

F.H. Dilek

110

TFEB-altered renal cell carcinomas: a retrospective case series

Gabriel Hector Lopez Arze, Spain

E. Tornay Mora, V.Y.C. Díaz Castro,

E. García Fernández, P. González-Peramato

111

An unexpected diagnosis: solitary fibrous tumour (SFT) arising in the kidney – a case report

Inês Araújo, Portugal

S. Neves, N. Chiote, M. Zbronska, M.J. de Gusman,

D. Sá

112

Phenotypic heterogeneity of renal tumours in Birt-Hogg-Dubé syndrome

Nazlı Bulut, Türkiye

B. Sarsik, C.A. Gomez Gonzalez, I. Hekimsoy,

F. Kizilay, A.E. Solmaz, S. Sen

113

TFEB-rearranged renal cell carcinoma confirmed by NGS: a case report

Enes Selki, Türkiye

G. Gümrükçü, R. Kayar, S. Demirer

114

A confusing paratesticular neoplasm

Lina Khalfallah, Tunisia

A. Blel, R. Aloui, R. Mathlouthi, I. Mathlouthi,

M. Ksentini, L. Belhadj Kacem, W. Ajouli,

S. Rammeh

E-PS-MD-01

E-Posters

E-Posters Molecular Pathology Diagnostics Symposium

001

Spatiotemporal heterogeneity and genomic landscape of antibody-drug conjugate targets in intrahepatic cholangiocarcinomas: implications for pathological and clinical management

Yuan Ji, China

Y. Zou, C. Zeng, X. Zhao, X. Zhang, X. Guo, Y. Han

Shoutout to the
ECP Stockholm
Scientific/Organising Committee!



Xavier Matias-Guiu



Peter Schirmacher



Irene Esposito



Raed Al Dieri



Fátima Carneiro



Eugenia Colón



Margareta Lirvall



Johan Hartman



Gordan Maras

ESP General Assembly

Wednesday, 16 September 2026

11:45 - 13:15

Room K1



Congress Information

Congress Information

Congress Venue

Stockholmsmässan
Mässvägen 1
125 30 Älvsjö, Sweden

Registration Counter

All congress material and documentation is available in the registration area, which is located in the Entrance Hall of Stockholmsmässan.

Opening hours

Saturday	12 Sep 2026	16:00 – 20:00
Sunday	13 Sep 2026	07:00 – 18:00
Monday	14 Sep 2026	07:00 – 18:00
Tuesday	15 Sep 2026	07:00 – 18:00
Wednesday	16 Sep 2026	08:00 – 17:30

ESP Booth

The booth of the European Society of Pathology (ESP) is located in the Entrance Hall of Stockholmsmässan.

On-site Registration

On-site registration will be processed on a first-come, first-served basis. Priority will be given to pre-registered delegates. Depending on the number of on-site registered delegates, availability of congress material may be limited.

Registration Fees

	EUR
ESP Member*	915
Non-Member	1,125
Resident** / PhD student**	520
Computational Symposium***	315
Molecular Pathology Diagnostics Symposium***	315
Technician Symposium***	160

* In good standing (membership fee for 2026 paid). Please note that the member fee can only be granted if you are a member of the ESP at the time of registration. If you are not a member yet, you need to apply for membership first and once you have received your ESP membership confirmation, you can register at the member fee.

** For residents/PhD students only. The resident/PhD student status must be confirmed by a formal declaration (incl. start and end date of the residency/PhD programme; status throughout the congress is a prerequisite) in English language from the Head of Department or the person responsible for the training programme (programme director). The respective document needs to be uploaded during the registration process and must be issued in 2026.

*** Participants with full ECP registration can attend this track at no extra cost.

(All registration fees are inclusive of 25% Swedish VAT.)

Registration Fee for ESP Members, Non-Members, Residents and PhD Students includes:

- Admission to all scientific sessions (incl. additional One-Day Tracks)
- Admission to Networking Reception
- Admission to poster exhibition and technical exhibition
- Coffee breaks and lunches from Sunday to Wednesday
- Congress material (delegate bag, final programme, if ordered during online registration)
- Additional online access to all sessions both in real time and on demand (until 16 October 2026 for non-members and 16 December 2026 for ESP members)

Registration Fee for the additional One-Day Tracks includes:

- Admission to all scientific sessions of the respective Symposium
- Admission to poster exhibition and technical exhibition on the day of the Symposium
- Coffee breaks and lunch on the day of the Symposium
- Additional online access to all symposium-related content, both in real time and on demand (until 16 October 2026 for non-members and 16 December 2026 for ESP members)

Social Programme

Congress Concert

14 September 2026
20:00 - 21:15
Filadelfiakyrkan

Congress Evening

16 September 2026
20:00 - 24:00
Stockholmsmässan, AE Gallery

Congress Concert and Congress Evening

Ticket Holders: Please note that tickets are exclusively electronic. A respective QR code will be e-mailed to you ahead of time. There will be no physical tickets.

Name Badges

Participants are kindly requested to wear their name badge at all times during the congress including the Opening Ceremony and Welcome Reception.

The colours of the name badges have the following significance:

- Emerald Green – Delegate
- Violet – Faculty
- Ochre – Exhibitor
- Dark Blue – Delegate of Computational Symposium (CP)
- Light Green – Delegate of Symposium on Molecular Pathology Diagnostics and Translational Research (MD)
- Coral – Delegate of Technician Symposium (TEC)
- Red – Day Pass
- Turquoise – Staff
- Yellow – Networking Reception

Congress Language

The official language of the 38th European Congress of Pathology is English.

Certificate of Attendance

From 17 September 2026 on, you can print your CME certificate online at www.espcongress.org.

Abstract Publication

All abstracts are published in Virchows Archiv, Volume 489, Issue 1, Supplement 1. Abstracts can be accessed via the ECP website.

Programme Changes

The organisers cannot assume liability for any changes in the congress programme due to external or unforeseen circumstances.

ECP 2026 App

Experience the 38th ECP like never before with the ECP 2026 App – your essential companion for seamless congress navigation.



Key Features

- Engage with sessions by submitting questions to chairpersons in real time.
- Access the most up-to-date congress schedule with ease.
- Bookmark your favourite sessions and personalise your experience.
- Stay informed with all essential congress details at your fingertips.

Eliminate the need for printed materials and enjoy a more convenient, paperless congress experience – anytime, anywhere.

The ECP 2026 App is free to download and available for iPhone, iPad, and Android devices starting August 2026.

The Question & Answer tool is available in all parallel session rooms.



Speakers' Preview Room

The Speakers' Preview Room is located in Room K12 on the 1st Floor of Stockholmsmässan. If you are a speaker and have not uploaded your presentation prior to the congress, please turn to the technical staff in the Speakers' Preview Room for a late upload. This is possible one day before presentation, but at the latest three hours prior to the presentation.

Due to time and technical reasons we kindly ask the speakers not to use their own notebook. In the Speakers' Preview Room there are several PC working stations, where speakers can work on their presentation charts in a quiet area. Technical staff will be happy to assist.

Congress Information

Opening hours

Saturday	12 Sep 2026	16:00 – 19:00
Sunday	13 Sep 2026	07:00 – 17:00
Monday	14 Sep 2026	07:00 – 17:00
Tuesday	15 Sep 2026	07:00 – 17:00
Wednesday	16 Sep 2026	08:00 – 17:00

Speakers' Lounge

Invited speakers of scientific sessions are welcome to spend time in the Speakers' Lounge on the Ground Floor of Stockholmsmässan.

Opening hours

Sunday	13 Sep 2026	08:00 – 18:00
Monday	14 Sep 2026	08:00 – 18:00
Tuesday	15 Sep 2026	08:00 – 18:00
Wednesday	16 Sep 2026	08:00 – 16:00

Poster Exhibition

Poster sessions will be held from Sunday, 13 September to Wednesday 16 September 2026 in Hall B of Stockholmsmässan.

These sessions offer an effective forum for the exchange of information and a means to communicate ideas, research and programmes.

Poster authors are required to be available for questions and further information at their poster board during the morning session break (10:30 – 11:30) from Sunday to Wednesday.

Posters are changed daily and are on display for the entire day of the respective poster session. They are sorted by topics and will be numbered within those topics.

The best posters of each topic will be presented during the afternoon coffee break (16:15 – 16:45 Sunday – Monday, 13:15 – 13:45 and 16:00 – 16:30 on Wednesday in the poster exhibition in Hall B at the E-Poster Terminals).

The poster exhibition is open to all registered delegates.

Poster Discussion Times for

● PS-01 to PS-06	
Sunday, 13 Sep 2026:	10:30 – 11:30
● PS-07 to PS-13	
Monday, 14 Sep 2026:	10:30 – 11:30
● PS-14 to PS-17	
Tuesday, 15 Sep 2026:	10:30 – 11:30
● PS-18 to PS-26	
Wednesday, 16 Sep 2026:	10:30 – 11:30

Interested participants can meet the authors for discussions of their poster presentation during the time of the poster presentation.

Posters need to be put up and dismantled on the day of the respective poster session within the following times:

Set-up

Sunday	13 Sep 2026	07:30 – 09:00
Monday	14 Sep 2026	07:30 – 09:00
Tuesday	15 Sep 2026	07:30 – 09:00
Wednesday	16 Sep 2026	08:00 – 09:00

Dismantling

17:00 – 18:00 on the day of the presentation.

Posters which have not been removed within the indicated dismantling time will be disposed of.

Poster authors are requested to use Entrance B5 when entering and exiting the Exhibition Hall to put up their posters in the morning and remove them in the evening.

E-Posters

E-Posters will be available on E-Poster Terminals in Hall B. All E-Poster authors and poster presenters have been invited to upload their poster prior to the ECP 2026. All uploaded E-Posters can be searched for and viewed electronically on the 6 terminals from Sunday, 13 September to Wednesday 16, September 2026.

Technical Exhibition

The 38th ECP will be accompanied by a major technical exhibition taking place in Hall B.

Exhibition hours

Saturday	12 Sep 2026	20:00 – 21:30
Sunday	13 Sep 2026	09:00 – 17:15
Monday	14 Sep 2026	09:00 – 17:15
Tuesday	15 Sep 2026	09:00 – 17:15

WiFi

WiFi areas in the foyers and exhibition allow easy access to the Internet.

WiFi network **ECP2026**

Password: **ecp-2026**

Coffee Breaks

Complimentary coffee and tea will be served to all registered delegates during the morning and afternoon coffee breaks. Morning coffee breaks will take place from 10:30 – 11:30 each day, and in the afternoon from 16:15 – 16:45 on Sunday, 13 September and Monday, 14 September, 16:15 – 17:00 on Tuesday, 15 September, and 16:00 – 16:30 on Wednesday, 16 September. Coffee stations are located throughout Exhibition Hall B.

Lunch Breaks

Lunch is served from 12:30 to 14:00 from Sunday, 13 September through Tuesday, 15 September 2026 and 13:15 to 14:00 on Wednesday, 16 September 2026. The catering stations are located throughout Exhibition Hall B.

Prayer Room

The Prayer Room is located on the Ground Floor of Stockholmsmässan. Please ask staff at the Information Desk for the code to access the room.

Cloakroom

A cloakroom can be used free of charge from Saturday, 12 September, afternoon, to Wednesday, 16 September 2026. Participants can also store their luggage here. The cloakroom is located in the Entrance Hall of Stockholmsmässan.

Car Park

Stockholmsmässan has a total of 2,000 parking spaces in its garage and in the open parking lots around Stockholmsmässan. There are also around 300 parking spots in the nearby area.

Parking fee

Pay for your parking time with the app EasyPark or Parkster. The area code can be found on signs located in the parking area.

- Parking garage: 65 SEK per hour or 190 SEK per day.
- Outdoor parking: 55 SEK per hour or 170 SEK per day.

In addition to the above fee, a transaction fee may be applied depending on the app and contract you have. Our payment machines also take cards.

First Aid

First Aid will be provided during ECP tenancy hours at Stockholmsmässan. In case of emergency, please contact the staff at the congress counter.

Insurance / Liability

The ESP does not accept any liability for damages and / or losses of any kind which may be incurred by the congress participants or by any person accompanying them, during the official activities of the congress. Delegates participate at their own risk. Participants are advised to take out insurance against loss, accidents or damage that could be incurred during the congress.

General Conditions

The General Conditions published at www.espcongress.org apply.

How to get around

From Stockholm Arlanda Airport, you can easily reach Stockholmsmässan by public transport. Take the SL commuter train (pendeltåg) from Arlanda Central (SkyCity) to Älvsjö Station — the journey takes approximately 47 minutes, and Stockholmsmässan is just a short walk from the station.

For the fastest connection from Arlanda Airport to central Stockholm, take the Arlanda Express train to Stockholm Central Station in just 18 minutes.

How to get to the Congress Centre

By train

Stockholm is well connected by rail, with frequent national and international services arriving at Stockholm Central Station, the city's main hub. High-speed SJ trains link Stockholm with major Swedish cities such as Gothenburg, Malmö, and Uppsala, while long-distance routes connect from Copenhagen and Oslo. From Central Station, reaching Stockholmsmässan is easy: simply take the commuter train (pendeltåg) toward Södertälje or Tumba and get off at Älvsjö Station, just a 10-minute ride away. Stockholmsmässan is located directly next to the station, making the final transfer quick and convenient.

By car

Stockholm can be reached via major highways such as the E4 from the north and south and the E18 from the west. To get to Stockholmsmässan, follow signs toward Älvsjö and the exhibition centre, which is situated just south of central Stock-

holm. The venue offers several parking areas on-site, and clear signage along the approaching roads makes it straightforward for drivers to find the convention centre.

By taxi

When using taxis in Stockholm, it is advisable to choose well-known and reputable companies such as Taxi Stockholm, Taxi Kurir, or Sverigetaxi, as pricing among operators is not regulated and can vary significantly. Always check that the car displays clear pricing information on the yellow fare sticker on the window and confirm the approximate cost with the driver before starting your journey.

In the main entrance, Stockholmsmässan has clear signs indicating which taxi companies they cooperate with. We recommend that you choose one of these companies. Only these companies are permitted in the designated zone.





Industry Symposia

● Saturday, 12 September 2026

LS-01	Industry Lunch Symposium
16:45 – 18:15	A4
AstraZeneca	
CLDN18.2 in context: optimising biomarker integration and interpretation in advanced gastric and gastroesophageal junction (GEJ) cancers	
<i>Chairs: Jing Li, United Kingdom</i>	
<i>Matteo Fassan, Italy</i>	
<i>Christoph Röcken, Germany</i>	
<i>Alberto Puccini, Italy</i>	

001 16:45 – 16:50

Welcome and overview

Jing Li, United Kingdom

002 16:50 – 17:05

Evolving diagnostic paradigms in GC/GEJC: how CLDN18.2 role changes current panel of biomarkers

Alberto Puccini, Italy

003 17:05 – 17:25

Exploring variability in CLDN18.2 testing: clones, cutoffs and interpretation

Matteo Fassan, Italy

004 17:25 – 17:55

Putting it all together: integrating CLDN18.2 into practice

Matteo Fassan, Italy

Christoph Röcken, Germany

005 17:55 – 18:10

Interactive Panel: future perspectives on biomarker testing in gastric and GEJ cancer (all faculty)

Jing Li, United Kingdom

006 18:10 – 18:15

Close

Jing Li, United Kingdom

● Sunday, 13 September 2026

LS-02	Industry Lunch Symposium
12:30 – 14:00	K1
AstraZeneca	
Revolutionising breast cancer care: innovations in biomarkers for patient selection and early relapse detection	
<i>Chairs: Alexander Yarunin, United Kingdom</i>	
<i>Elena Guerini Rocco, Italy</i>	
<i>Nicola Fusco, Italy</i>	
<i>Anne Vincent-Salomon, France</i>	

001 12:30 – 12:35

Welcome and overview

Alexander Yarunin, United Kingdom

002 12:35 – 12:55

Integrating guideline-recommended and emerging biomarker tests into the breast cancer patient journey

Elena Guerini Rocco, Italy

003 12:55 – 13:15

Optimising molecular profiling of patients with breast cancer: from single genes to entire pathways

Nicola Fusco, Italy

004 13:15 – 13:35

Redefining protein-based biomarker assessment in breast cancer: new targets and new concepts

Anne Vincent-Salomon, France

005 13:35 – 13:55

Interactive Discussion

Alexander Yarunin, United Kingdom

006 13:55 – 14:00

Close

Alexander Yarunin, United Kingdom

LS-03	Industry Lunch Symposium
12:30 – 14:00	A2
Daiichi Sankyo	
Navigating the HER2 spectrum: Diagnostic precision in metastatic breast cancer for real-world impact	
<i>Chairs: Giuseppe Viale, Italy</i>	
<i>Amelie de Gregorio, Germany</i>	
<i>Balázs Ács, Sweden</i>	

001

Welcome, introductions, housekeeping
Giuseppe Viale, Italy

002

Mind the gaps: Why every HER2 detail matters
Amelie de Gregorio, Germany

003

Beyond the first read: The case for HER2 reassessment
Balázs Ács, Sweden

004

Precision in practice: Translating diagnostic accuracy into treatment decisions
Amelie de Gregorio, Germany

005

Scoring the full HER2 spectrum: Practical insights and slide review
Balázs Ács, Sweden

006

Panel discussion and Q&A (all faculty)
Giuseppe Viale, Italy

007

Concluding remarks
Giuseppe Viale, Italy

LS-04	Industry Lunch Symposium
12:30 – 14:00	A3
Johnson&Johnson / Thermo Fisher	
From Biopsy to Bedside: How NGS Is Shaping Pathology-Led Precision Genitourinary (GU) Oncology	
<i>Chairs: Harald Bartsch, Germany</i>	
<i>Brigida Maiorano, Italy</i>	
<i>Cristina Teixido, Spain</i>	

001 12:30 – 12:35

Welcome and introductions
Harald Bartsch, Germany
Brigida Maiorano, Italy

002 12:35 – 12:50

From guideline recommendation to real-world testing: where pathology can close the gap
Brigida Maiorano, Italy
Harald Bartsch, Germany

003 12:50 – 13:20

Case 1 — Metastatic Prostate Cancer: BRCA1/2 testing from tissue selection to actionable reporting
Brigida Maiorano, Italy
Harald Bartsch, Germany

004 13:20 – 13:50

Case 2 — Metastatic Urothelial Carcinoma: FGFR3 testing and rapid molecular decision-making
Brigida Maiorano, Italy
Cristina Teixido, Spain

005 13:50 – 14:00

Take-home framework: How to build a practical GU NGS testing pathway in pathology
Harald Bartsch, Germany

LS-05	Industry Lunch Symposium
12:30 – 14:00	K2
AbbVie	
The pathologist role in ovarian cancer care: A case-based masterclass	
<i>Chairs: Frederique Penault-Llorca, France</i>	
<i>Patrick Micke, Sweden</i>	

- 001** 12:30 – 12:35
Welcome & introduction
***Frederique Penault-Llorca**, France*
***Patrick Micke**, Sweden*
- 002** 12:35 – 12:40
The evolved biomarker testing landscape in ovarian cancer
***Frederique Penault-Llorca**, France*
***Patrick Micke**, Sweden*
- 003** 12:40 – 13:30
Test into practice: practical considerations for FRα testing with interactive clinical case walkthroughs
***Frederique Penault-Llorca**, France*
***Patrick Micke**, Sweden*
- 004** 13:30 – 13:55
An expert dialogue:
 - Implementation of a new test
 - Why test timing matters
 - Pathologists as a clinical partner within the care team
 - New horizons in ovarian cancer pathology***Frederique Penault-Llorca**, France*
***Patrick Micke**, Sweden*
- 005** 13:55 – 14:00
Q&A and close
***Frederique Penault-Llorca**, France*
***Patrick Micke**, Sweden*

LS-06	Industry Lunch Symposium
12:30 – 14:00	A4
Illumina	
From Comprehensive Genomic Profiling to Multiomics: Innovations in Precision Oncology	
<i>Chairs: Corina Nikoloff, Switzerland</i>	
<i>Andrew Slatter, United Kingdom</i>	
<i>Li Liu, USA</i>	
<i>Wendy de Leng, The Netherlands</i>	
<i>Helge Lubenow, Germany</i>	

Track 1: Oncology Research

- 001** 12:30 – 12:45
Illumina Innovation Roadmap: Expanding the Ecosystem of Precision Medicine Solutions
***Andrew Slatter**, United Kingdom*
- 002** 12:45 – 13:05
Whole Genome Sequencing: Highly Sensitive and Streamlined MRD Research Assay
***Li Liu**, USA*
- 003** 13:05 – 13:12
Discussion / Q&A
***Corina Nikoloff**, Switzerland*
- Track 2:** Clinical / Diagnostic
- 004** 13:12 – 13:32
Comprehensive Genomic Profiling (CGP): From Single Gene to “CGP for All” Workflow
***Wendy de Leng**, The Netherlands*
- 005** 13:32 – 13:52
Methylation: Precision Pathology Redefined
***Helge Lubenow**, Germany*
- 006** 13:52 – 13:59
Discussion / Q&A
***Corina Nikoloff**, Switzerland*

LS-07	Industry Lunch Symposium
12:30 – 14:00	K11
Siemens	
Aligning Pathology for Impact: A Unified Clinical and IT Strategy	
Chairs: Mindaugas Andrulis , Germany	
Giampaolo d'Agnese , Italy	

001

Translating Evidence into Action: One Hub for Integrated Pathology, Imaging, and Clinical Data in Precision Oncology

Mindaugas Andrulis, Germany

002

Transforming Anatomical Pathology through End-to-End Digitalization

Giampaolo d'Agnese, Italy

LS-08	Industry Lunch Symposium
12:30 – 14:00	A5
Roche	
Sequencing by expansion (SBX), a Versatile, High-Throughput Single-Molecule Sequencing Technology for a Variety of Applications	
Chairs: Luigi Maria Terracciano , Italy	
Edwin Cuppen , The Netherlands	
Alexander Robertson , USA	

001 12:30 – 12:40

Welcome and introduction

Luigi Maria Terracciano, Italy

002 12:40 – 13:20

Roche-SBX for paired tumour-normal whole genome sequencing

Edwin Cuppen, The Netherlands

003 13:20 – 13:50

Roche-SBX for detecting low levels of ctDNA with high accuracy

Alexander Robertson, USA

004 13:50 – 14:00

Q&A

Luigi Maria Terracciano, Italy

ES-01	Industry Evening Symposium
19:00 – 20:00	A4
Epredia	
Sustainable AI application in prostate pathology with green compression approach	
Chairs: Hannah Davatgar , United Kingdom	
Vincenzo L'Imperio , Italy	

Monday, 14 September 2026

BS-02	Industry Breakfast Symposium
07:15 – 08:15	K21
Sophia Genetics and AstraZeneca	
PTENtion to detail: from challenges to enhanced PTEN testing	
Chairs: Lina Li , USA	
Philippe Tanière , United Kingdom	
Slawomir Kubik , Switzerland	

001 07:15 – 07:20

Welcome and overview

Lina Li, USA

002 07:20 – 07:35

PTEN in precision oncology: Clinical and diagnostic considerations

Philippe Tanière, United Kingdom

003 07:35 – 07:55

Mind the PTEN gap: detecting the PTEN alterations conventional panels may miss

Slawomir Kubik, Switzerland

004 07:55 – 08:10

Question and answer (all faculty)

Lina Li, USA

005 08:10 – 08:15

Close

Lina Li, USA

BS-01

Industry Breakfast Symposium

A5

07:15 – 08:15

Hedera DX

Liquid Biopsy in Molecular Pathology:
From Complementary Testing to Clinical
Integration

Chairs: **Nicole Pfarr**, Germany
André Oszwald, Austria

001

07:15 – 08:15

Liquid Biopsy in Routine Molecular Pathology:
Clinical Utility, Quality Requirements and Real-
World Experience

Nicole Pfarr, Germany

LS-09

Industry Lunch Symposium

K1

12:30 – 14:00

AstraZeneca

Advancing lung cancer diagnostics through
integrated pathology workflows and
computation

Chairs: **Nicolas Giraldo**, Spain
Elena Guerini Rocco, Italy
Manuel Salto-Tellez, United Kingdom

001

12:30 – 12:35

Welcome and overview

Nicolas Giraldo, Spain

002

12:35 – 12:55

Reaching the tissue tipping point: optimising
biomarker testing in 1L and 2L NSCLC

Elena Guerini Rocco, Italy

003

12:55 – 13:15

Quality assurance in molecular NSCLC testing:
building confidence in actionable biomarker
results

Simon Patton, United Kingdom

004

13:15 – 13:40

Integrated pathology workflows: an imperative
for guideline recommended biomarker testing in
NSCLC

Manuel Salto-Tellez, United Kingdom

005

13:40 – 13:55

Interactive Discussion (all faculty)

Nicolas Giraldo, Spain

006

13:55 – 14:00

Close

Nicolas Giraldo, Spain

LS-10

Industry Lunch Symposium

A2

12:30 – 14:00

MSD

Precision pathology in action: Improving
biomarker-driven decisions in solid tumours

Chairs: **Sigurd Lax**, Austria
Michael Pogorzelski, Germany
Josefin Fernebro, Sweden
Frederique Penault-Llorca, France

001

12:30 – 12:35

Welcome, introduction, and opening remarks

Sigurd Lax, Austria

PART 1:

12:35 – 12:45

Navigating testing in head and neck
squamous cell carcinoma

002

12:35 – 12:45

Precision-medicine-focused treatment
landscape in HNSCC

Michael Pogorzelski, Germany

003

12:45 – 12:55

Biomarker testing and the role of pathology in
enabling treatment decisions

PART 2:

12:55 – 13:05

Navigating testing in platinum-resistant
ovarian cancer

004

12:55 – 13:05

Current treatment landscape in platinum-
resistant ovarian cancer

Josefin Fernebro, Sweden

005

13:05 – 13:15

Biomarker testing and the role of pathology
in enabling treatment decisions in platinum-
resistant ovarian cancer

Frederique Penault-Llorca, France

PART 3:

13:15 – 13:45

Faculty MDT discussions

006

13:15 – 13:45

Guided panel discussion (all faculty)

Sigurd Lax, Austria

007

13:45 – 13:55

Audience Q&A (all faculty)

Sigurd Lax, Austria

008 13:55 – 14:00

Closing remarks

Sigurd Lax, *Austria*

LS-11 Industry Lunch Symposium

12:30 – 14:00

A3

3DHISTECH

Advancing digital pathology: Multimodal calibrators and imaging standards for quantitative morphology, AI-assisted diagnostics, and 3D cancer applications

Chairs: Béla Molnár, Hungary

Peter Wild, *Germany*

Dávid Tátrai, *Hungary*

Sonia Gatius Calderó, *Spain*

Jan von der Thüsen, *The Netherlands*

Yukako Yagi, *USA*

001 12:30 – 12:40

Welcome and Introduction

Béla Molnár, *Hungary*

002 12:40 – 13:10

Digital Workflow Implementation in Pathology at the University Medical Centre Frankfurt

Peter Wild, *Germany*

003 13:10 – 13:20

Standardized Calibration in Pathology Whole-Slide Imaging

Dávid Tátrai, *Hungary*

004 13:20 – 13:35

Validation of Micro-CT Technology for the Identification of Occult Metastases in Lymph Nodes of Patients with Endometrial Cancer

Sonia Gatius Calderó, *Spain*

005 13:35 – 13:50

3D microCT analysis of lung adenocarcinoma specimens - nice to have or a diagnostic paradigm shift?

Jan von der Thüsen, *The Netherlands*

006 13:50 – 14:00

Non-Destructive 3D imaging in Cancer

Yukako Yagi, *USA*

LS-12 Industry Lunch Symposium

12:30 – 14:00

K2

AbbVie

MET Unlocked: The Evolving Role of MET in Precision Oncology

Chairs: Antonia Sepulveda, USA

Philippe Tanière, *United Kingdom*

Shobhit Baijal, *United Kingdom*

001

Welcome and Introduction

Antonia Sepulveda, *USA*

002

MET Aberrations and Testing Modalities

Antonia Sepulveda, *USA*

003

Integrating MET Biomarker Testing into the Workflow

Philippe Tanière, *United Kingdom*

004

Clinical Implications of MET-targeted ADCs

Shobhit Baijal, *United Kingdom*

005

Panel Discussion and Q&A

Antonia Sepulveda, *USA*

Philippe Tanière, *United Kingdom*

Shobhit Baijal, *United Kingdom*

LS-13

Industry Lunch Symposium

12:30 – 14:00

A4

Menarini Stemline

Testing ESR1 Mutations in Liquid Biopsy as a Predictive Biomarker in Metastatic Breast Cancer: From Analytical Quality to Clinical Interpretation and Integration

Chairs: *Umberto Malapelle, Italy*
Vasileios Angelis, United Kingdom
Lukas Heukamp, Germany

001 12:30 – 12:35

Welcome and introduction

Umberto Malapelle, Italy

002 12:35 – 12:55

ESR1 mutations as a predictive biomarker in metastatic breast cancer - practical considerations for result interpretation and treatment decisions

Vasileios Angelis, United Kingdom

003 12:55 – 13:20

Two years of routine ESR1m liquid biopsy testing - validation, quality optimisation, and practical challenge resolution

Lukas Heukamp, Germany

004 13:20 – 13:50

Bridging the gap: molecular pathology and clinical perspectives in real-world ESR1-mutated breast cancer cases (all faculty)

Umberto Malapelle, Italy
Vasileios Angelis, United Kingdom
Lukas Heukamp, Germany

LS-14

Industry Lunch Symposium

12:30 – 14:00

K11

Eli Lilly and Company

The Evolving Biomarker Landscape in HR+/HER2– Metastatic Breast Cancer

Chairs: *Nicola Fusco, Italy*
Renske Altena, Sweden
Konstantinos Venetis, Italy

001 12:30 – 12:35

Welcome and Introduction

Nicola Fusco, Italy

002 12:35 – 12:55

Beyond ER, PR, and HER2: The New Biomarker Landscape in HR+/HER2– MBC

Nicola Fusco, Italy

003 12:55 – 13:15

Mutations & Medicines: How Genomics Is Reshaping MBC Care

Renske Altena, Sweden

004 13:15 – 13:30

Right Tissue, Right Time: Optimizing Testing Workflows

Konstantinos Venetis, Italy

005 13:30 – 13:40

Closing the Loop: Translating Biomarker Results Into Action

Nicola Fusco, Italy

006 13:40 – 14:00

Panel Discussion and Q&A (All Faculty)

Nicola Fusco, Italy

Tuesday, 15 September 2026

BS-03

Industry Breakfast Symposium

07:15 – 08:15

A5

BMS

Advancing the Molecular Toolkit in NSCLC: From Comprehensive Testing to Emerging Biomarker Adoption

Chairs: *Auditi DebRoy, USA*
Umberto Malapelle, Italy
Albrecht Stenzinger, Germany

001 07:15 – 07:17

Welcome and introduction

Auditi DebRoy, USA

002 07:17 – 07:27

Advancing biomarker profiling in NSCLC: From established practice to emerging biomarker adoption• Clinical implications of established and emerging biomarkers• Complementary ways of using different testing methods (IHC, NGS), considering key challenges in laboratory practice and the need for standardization

Albrecht Stenzinger, Germany

003 07:27 – 07:37
Tissue NGS in NSCLC: From broad profiling to timely action• Overview of NGS biomarker testing in NSCLC and the role of comprehensive genomic profiling• Tissue NGS opportunities and practical challenges across the testing pathway• Exploring key levers to improve biomarker testing turnaround time
Umberto Malapelle, Italy

004 07:37 – 08:02
Exploring practical tools to validate and implement biomarker testing methods• Case study 1: Tissue triage under pressure, pre-analytics and practical insights into IHC lab decisions• Case study 2: Validating and operationalizing NGS pathways, and optimizing QC/reflex rules
Albrecht Stenzinger, Germany
Umberto Malapelle, Italy

005 08:02 – 08:12
Interactive panel discussion (all faculty)
Auditi DebRoy, USA

006 08:12 – 08:15
Closing remarks
Auditi DebRoy, USA

LS-15

Industry Lunch Symposium

12:30 – 14:00

K1

AstraZeneca

Beyond the Algorithm: ESMO EBAI Guidelines for Trustworthy AI in Oncology Pathology

Chairs: **Ross Hill, United Kingdom**
Manuel Salto-Tellez, United Kingdom
Elena Provenzano, United Kingdom
Magali Lacroix-Triki, France

001 12:30 – 12:35
Welcome and overview
Ross Hill, United Kingdom

002 12:35 – 12:45
The EBAI framework: defining the road to algorithm assisted diagnosis
Manuel Salto-Tellez, United Kingdom

003 12:45 – 13:00
Class A: Enhancing biomarker assessment with AI
Elena Provenzano, United Kingdom

004 13:00 – 13:15
Class B: AI for indirect biomarker assessment and pre-screening
Magali Lacroix-Triki, France

005 13:15 – 13:30
Class C: Novel AI-based biomarkers for prognosis and prediction
Manuel Salto-Tellez, United Kingdom

006 13:30 – 13:55
Interactive Discussion (all faculty)
Ross Hill, United Kingdom

007 13:55 – 14:00
Close
Ross Hill, United Kingdom

LS-17

Industry Lunch Symposium

12:30 – 14:00

A3

Leica

Unlocking the Potential of Digital and Computational Pathology: From Fundamentals to Future Directions.

LS-16

Industry Lunch Symposium

12:30 – 14:00

A4

Astellas

Standardising Claudin 18.2 within the Gastric ‘Big Four’

Chairs: **Gilles Erb, France**
Paula Toro, Spain
Corrado D’Arrigo, United Kingdom
Lorenzo Gervaso, Italy
Simona Costache, United Kingdom
Emilia Andersson, Sweden
Adelina Baltan, United Kingdom
Benjamin Chen, USA
Ovidiu Pop, Romania
Michael Rowe, United Kingdom

ECP 2026



The Evolving Biomarker Landscape in

HR+/HER2– Metastatic Breast Cancer

**Monday, 14 September 2026, 12:30-14:00 CEST
K11 Hall, Stockholmsmässan**



**Renske
Altena, MD**

Karolinska Institute and
Docrates Cancer Center
Stockholm, Sweden



**Nicola
Fusco, MD**

European Institute of
Oncology (IEO), IRCCS
and University of Milan
Milan, Italy



**Konstantinos
Venetis, PhD**

European Institute of
Oncology (IEO), IRCCS
Milan, Italy

Join us for a focused symposium on precision oncology in HR+/HER2– MBC, covering actionable biomarkers, best practices in genomic testing across tissue and liquid biopsies, and the role of multidisciplinary teams in delivering real-world care today

CEST=Central European Summer Time; ECP=European Congress of Pathology; HER2=human epidermal growth factor receptor 2; HR=hormone receptor; MBC=metastatic breast cancer.

This material is intended for healthcare professionals only.

This symposium is not affiliated with ECP.

The speakers are contracted by Eli Lilly and Company to speak at this symposium.

Eli Lilly and Company covers speaker fees and venue costs for this symposium in accordance with LER, the ethical rules for the pharmaceutical industry in Sweden.

Eli Lilly Sweden: Gustav III Boulevard 42, PO Box 721 SE – 169 27, Solna, Sweden. <https://www.lilly.com/se/>

CMAT-36912 July 2026 © 2026 Eli Lilly and Company. All rights reserved.

Hot Spot Presentations

● Sunday, 13 September 2026

HS-01	Hot Spot Presentation
10:40 – 11:00	Hot Spot Stage
Menarini Stemline ESR1m Liquid Biopsy Testing - Not as Simple as It Looks: Lessons from 20-Country Validation and EQA Programmes <i>Presenter: Mikhail Pertziger, Switzerland</i>	

HS-02	Hot Spot Presentation
11:10 – 11:30	Hot Spot Stage
Agilent PD-L1 in Ovarian Cancer: Meet the New Kid on the (tissue) Block—CPS Scoring and PROC Testing Essentials <i>Presenter: Sonia Gatiús Calderó, Spain</i>	

● Monday, 14 September 2026

HS-03	Hot Spot Presentation
10:40 – 11:00	Hot Spot Stage
Sysmex Europe SEOSNA beyond breast cancer: molecular nodal staging in gynaecological and prostate cancer <i>Presenter: Ana Calatrava Fons, Spain</i> <i>Sonia Gatiús Calderó, Spain</i>	

HS-04	Hot Spot Presentation
11:10 – 11:30	Hot Spot Stage
AIRA Matrix Advancing Digital Pathology Quality: Scalable, AI-Enabled QC in Clinical Workflows <i>Presenter: Orly Ardon (USA)</i>	

● Tuesday, 15 September 2026

HS-05	Hot Spot Presentation
10:40 – 11:00	Hot Spot Stage
Daiichi HER2 Without Borders: Unlock its full potential as a Tumor-Agnostic Target—Testing and Clinical Impact	

HS-06	Hot Spot Presentation
11:10 – 11:30	Hot Spot Stage
Aignostics More from Every H&E, Faster: AI-Powered Case Lookup and Tissue Profiling <i>Presenters: Viktor Matyas, Germany</i> <i>Julika Ribbat-Idel, Germany</i>	

Meet the Expert

● Sunday, 13 September 2026

ME-02	Meet-the-Expert
12:45 – 13:00	Hall B, Booth No. 214
Agilent One Clone, Expanding Impact: PD-L1 22C3 from Established Indications to Ovarian Cancer <i>Presenter: Karin Salomon, Denmark</i>	

ME-03	Meet-the-Expert
13:00 – 13:15	Hall B, Booth No. 116
Philips	

ME-04	Meet-the-Expert
13:15 – 13:30	Hall B, Booth No. 110
Roche Don't Miss the Loss: Unlocking MTAP, PTEN & Others Through Robust Copy-Number Detection <i>Presenter: Sotirios Lakis, Germany</i>	

ME-07	Meet-the-Expert
16:15 – 16:30	Hall B, Booth No. 214
Agilent Delivering Diagnostic Quality Under Pressure: Balancing Speed and Certainty” <i>Presenter: Olga Sanz, Spain</i>	

ME-08	Meet-the-Expert
16:30 – 16:45	Hall B, Booth No. 110
Roche in collaboration with AbbVie The essence of FOLR1 testing in High Grade Serous Ovarian Cancer <i>Presenter: Emilia Andersson, Sweden</i>	

Meet the Expert | Sunday / Monday

Monday, 14 September 2026

ME-12	Meet-the-Expert
12:30 – 12:45	Hall B, Booth No. 110
Roche	
Digital PCR-based assays for biomarker assessment in CNS tumours	
<i>Presenter: Daniel Haag, Germany</i>	

ME-10	Meet-the-Expert
12:45 – 13:00	Hall B, Booth No. 214
Agilent	
Unlocking Clinical Value at Scale: Concentriq & AI in Enterprise Practice	
<i>Presenter: Stephan Fromme, The Netherlands</i>	
Niklas Petersen , Denmark	

ME-11	Meet-the-Expert
13:00 – 13:15	Hall B, Booth No. 302
Johnson & Johnson	
Optimizing molecular testing in Bladder Cancer	

ME-09	Meet-the-Expert
13:15 – 13:30	Hall B, Booth No. 110
Roche	
Introducing the IDONTRAX Portfolio on the Roche Digital LightCycler	
<i>Presenter: Daniel Henaff, France</i>	

ME-13	Meet-the-Expert
13:30 – 13:45	Hall B, Booth No. 302
Johnson & Johnson	
BRCA Testing: A Critical Step in Prostate Cancer Care	

ME-14	Meet-the-Expert
13:45 – 14:00	Hall B, Booth No. 214
Agilent	
Optimizing Pathology Workflow: From Tissue to Diagnosis	
<i>Presenter: Peter Vermaire, The Netherlands</i>	

ME-15	Meet-the-Expert
16:15 – 16:30	Hall B, Booth No. 316
Thermo Fisher Scientific	
When Electron Microscopy Makes the Difference	
<i>Presenter: Marina Hesse, The Netherlands</i>	

ME-16	Meet-the-Expert
16:30 – 16:45	Hall B, Booth No. 110
Roche	
Beyond the Traditional Palette: Translucent Chromogenic Multiplexing	
<i>Presenter: John LeQuesne, United Kingdom</i>	

Tuesday, 15 September 2026

ME-20	Meet-the-Expert
13:15 – 13:30	Hall B, Booth No. 110
Roche	
Clonality in Color: Resolving B-Cell Lymphomas with Kappa/Lambda Dual ISH	
<i>Presenter: Laurence de Leval, Switzerland</i>	

ME-24	Meet-the-Expert
16:30 – 16:45	Hall B, Booth No. 110
Roche	
Lessons on Trop2	
<i>Presenter: Nicola Fusco, Italy</i>	

 Bristol Myers Squibb

The ESP thanks **BMS** for their support with congress bursaries for young pathologists.

KEYTRUDA
(pembrolizumab) injection 100mg

KEYTRUDA SC
(pembrolizumab)

See How Pathology Science Helped Shape the PD-1/PD-L1 Story

*A Decade of Biomarker-Informed
Treatment with KEYTRUDA®
(pembrolizumab), Built on
PD-1/PD-L1 Science*

Visit Booth 102

Selected Safety Information (SSI) will be located at the MSD booth. For full information before prescribing, always consult the full regulatory approved product information in your country. <https://www.ema.europa.eu/en/medicines/human/EPAR/keytruda>

For information on prices, tenders and reimbursement status, please consult with your local authorities.

Copyright © 2026 Merck & Co., Inc., Rahway, NJ, USA and its affiliates. All rights reserved.

SE-KEY-00470 07/2026

 **MSD**
msd.se

Acknowledgements

The ESP gratefully acknowledges the support of the following companies
(as of 31 July 2026, to be continued on the next page).

Diamond Sponsor



Platinum Sponsors



Gold Sponsors



A Menarini Group Company



Silver Sponsors



Further Sponsors and Exhibitors

Applied Spectral Imaging –
a ZYTOMICS company

aetherAI

Aforia

Aignostics

AIRA Matrix

Amgen

Anchor Molecular Inc

AREX Biosciences

ASKION

Axlab

Barco

Basys Data

Bio SB

Biocare Medical

BIOCARTIS

Bio-Optica

Bio-Techne Spatial

BIOTYPE GmbH

Burning Rock Dx

CADQAS

Canhelp Genomics Co., Ltd.

CarePointer

Celerato

CELNOVTE BIOTECHNOLOGY

Cirdan Ltd

Citotest Scientific Co., Ltd

CliniSciences

Clinisys

College of American Pathologists

Dakewe medical

Diatech Pharmacogenetics srl

Dipath

Dreampath

DTM Medical

EIZO

elea

Elsevier

EMQN

Enea Brivio Bookseller

Evident Europe GmbH

EXCILONE

Flash Pathology

Fujifilm Healthcare Europe

GE HealthCare

Genecast SG Holding PTE. LTD.

GenQA, UK NEQAS

GordiamKey

GPI

Grundium

Guangdong Jinquan Medical Technology Co., Ltd.

Guangzhou Naturn Medical Devices Co., Ltd.

Guangzhou Wexis Biotech Limited

Guangzhou Xiuwei Technology Co.,Ltd.

Hamamatsu Photonics

HAMILTON

HealthSky

Hedera Dx

HIPLAAS

HistIdea

Histocyte Laboratories Ltd.

Histomography

Hologic

Huayinlab

Ibex Medical Analytics

Indica Labs

Innovative Science Press

Inpeco

Integrated DNA Technologies

International Agency for Research on Cancer
(IARC/World Health Organisation)

IQNPPath

Island Polymer Ind., Süsse Labortechnik,
Weinkauf Medizintechnik

Jiangsu Huida Medical Instruments Co.,Ltd

Jinhua Craftek Instrument Co., Ltd.

Kaltek

KFBIO

Kugel Medical

Lab Improvements

LANDING MED

LBP SYSTEM

LEEC Ltd.

Lituo Biotechnology Co., Ltd

Logibiotech

Lumito

MDPI

MEDITE Medical GmbH

Merck

MGI TECH

MICROS Austria

Milestone

Mindpeak

mir-THyPe full

Motic Europe

Morphle Labs | Robototic Microtome

MS Validated Antibodies

Myabtech Biological Inc.

Acknowledgements

Nantong Meivid Life Scientific Co., Ltd
Nikon Europe
Ningbo Chiwell Biotechnology Co., Ltd.
NordiQC
Objective Imaging
OptraScan Inc
ORNet Pathology
PathAI
Pathogora
Pathology Dept, Sahlgrenska University Hospital
PathologyOutlines.com, Inc.
Pathomation
PathPresenter
PathQA
pfmmedical
Philips
Pillar Biosciences
Platomics GmbH
Poth Hille & Co Ltd
PreciPoint GmbH
Proscia
quartett
QuIP
RainPath
Sakura Finetek Europe
SamanTree Medical BV
Santax Medico AB/ Kubtec Medical
SCC Soft Computer
Sectra
Shanghai THAN
Shanghai Tongbai Healthcare Technology
Company
Shenzhen Beacon Display Technology Co.,Ltd
Shenzhen Beiant Medical Technology Co., Ltd.
Shenzhen Dartmon Biotechnology Co., Ltd.
Shenzhen Shenqiang Technology Co., Limited.
SLEE medical GmbH
Smart In Media – The Pathologists Company
Software Point - LabVantage
SOPHiA GENETICS
Statlab | Diapath Cellpath Myr
Stratipath
Sysmex Europe SE
Techcyte
TELEMIS
Tempus
The British Association of
Gynaecological Pathologists
Thorough Future
Tribun Health
UK NEQAS Cellular Pathology Technique
United States and Canadian Academy of
Pathology (USCAP)
Visiopharm
Vitro Master Diagnostica
VivaScope GmbH
WINMEDIC
Wisepress Medical Bookshop
Wondfo
Wuhan HealthCare Biotechnology Co., Ltd.
Wuhan Servicebio Technology Co., Ltd.
Xyall
Zaya Artificial Intelligence srl
ZEISS Microscopy
Zeta Corporation
Zhejiang Jinhua Kedee Instrumental Equipment
Co. Ltd
ZYTOMICS



**Please visit the
ESP Booth**
in the Entrance Hall
of Stockholmsmässan



Precision transforming possibilities



Advancing the Diagnostic Toolkit in NSCLC: A Practical Approach from Comprehensive Testing to Emerging Biomarker Adoption

BMS Sponsored Symposium

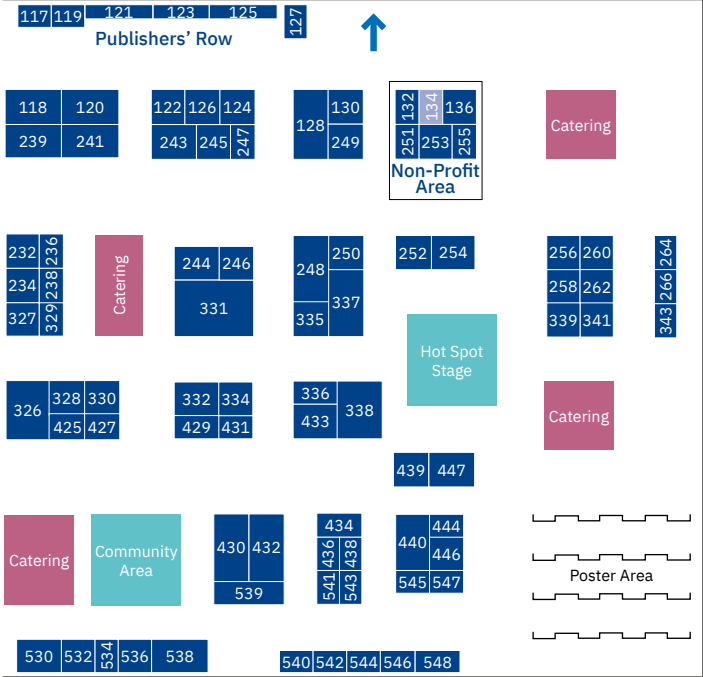
15th September | 7:15 am | Hall A5

Exhibition Floor Plan – Hall B



to session halls

to session halls



List of Exhibitors

Exhibitors in alphabetical order (as of 31 July 2026)

Company	Booth No.	Company	Booth No.
3DHISTECH	210	Dipath	250
AbbVie	108	Dreampath	112
aetherAI	528	DTM Medical	429
Agilent	214	EIZO	425
Aiforia	104	elea	534
Aignostics	548	Elsevier	119
AIRA Matrix	546	EMQN	224
Anchor Molecular Inc	427	Enea Brivio Bookseller	123
AREX Biosciences	540	Epredia	314
ASKION	336	Evident Europe GmbH	114
Astellas	209	EXCILONE	128
AstraZeneca	202	Flash Pathology	407
Axlab	516	Fujifilm Healthcare Europe	446
Barco	111	GE HealthCare	529
Basys Data	105	Genecast SG Holding PTE. LTD.	327
Bio SB	245	GenQA, UK NEQAS	337
Biocare Medical	402	GordiamKey	319
BIOCARTIS	423	GPI	447
Bio-Optica	520	Grundium	430
Bio-Techne Spatial	126	Guangdong Jinquan Medical Technology Co., Ltd.	241
BIOTYPE GmbH	321	Guangzhou Naturn Medical Devices Co., Ltd.	246
Burning Rock Dx	510	Guangzhou Wexis Biotech Limited	512
CADQAS	249	Guangzhou Xiuwei Technology Co.,Ltd.	124
Canhelp Genomics Co., Ltd.	329	Hamamatsu Photonics	318
CarePointer	226	HAMILTON	438
Celerato	113	HealthSky	522
CELNOVTE BIOTECHNOLOGY	120	Hedera Dx	509
Cirdan Ltd	515	HIPLAAS	434
Citotest Scientific Co., Ltd	433	HistIdea	420
CliniSciences	260	Histocyte Laboratories Ltd.	410
Clinisys	444	Histomography	343
College of American Pathologists	136	Hologic	203
Daiichi	312	Huayinlab	439
Dakewe medical	304	Ibex Medical Analytics	330
Diatech Pharmacogenetics srl	412		

Company	Booth No.
Illumina	106
Indica Labs	310
Innovative Science Press	127
Inpeco	326
Integrated DNA Technologies	323
International Agency for Research on Cancer (IARC/World Health Organisation)	253
IQNPath	547
Island Polymer Ind., Süsse Labor-technik, Weinkauf Medizintechnik	422
Jiangsu Huida Medical Instruments Co.,Ltd	236
Jinhua Crarfttek Instrument Co., Ltd.	248
Johnson & Johnson	302
Kaltek	541
KFBIO	254
Kugel Medical	530
Lab Improvements	256
LANDING MED	416
LBP SYSTEM	118
LEEC Ltd.	328
Leica Biosystems	212
Lituo Biotechnology Co., Ltd	405
Logibitech	414
Lumito	431
MDPI	121
MEDITE Medical GmbH	308
Merck	305
MGI TECH	332
MICROS Austria	101
Milestone	201
Mindpeak	408
mir-THYpe full	238
Motic Europe	244
Morphle Labs Robototic Microtome	266
MS Validated Antibodies	523

Company	Booth No.
MSD	102
Myabtech Biological Inc.	543
Nantong Mevid Life Scientific Co., Ltd	338
Nikon Europe	204
Ningbo Chiwell Biotechnology Co., Ltd.	239
NordiQC	252
Objective Imaging	339
OptraScan Inc	532
ORNet Pathology	436
PathAI	421
Pathogora	525
Pathology Dept, Sahlgrenska University Hospital	132
PathologyOutlines.com, Inc.	117
Pathomation	216
PathPresenter	334
PathQA	103
pfmmedical	432
Philips	116
Pillar Biosciences	507
Platomics GmbH	542
Poth Hille & Co Ltd	218
PreciPoint GmbH	536
Proscia	521
quartett	307
QuIP	222
RainPath	264
Roche	110
Sakura Finetek Europe	331
SamanTree Medical BV	341
SCC Soft Computer	544
Santax Medico AB/ Kubtec Medica	262
Sectra	320
Shanghai THAN	232
Shanghai Tongbai Healthcare Technology Company	130

List of Exhibitors

Company	Booth No.
Shenzhen Beacon Display Technology Co.,Ltd	545
Shenzhen Beiant Medical Technology Co., Ltd.	228
Shenzhen Dartmon Biotechnology Co., Ltd.	325
Shenzhen Shenqiang Technology Co., Limited.	247
Siemens Healthineers AG	213
SLEE medical GmbH	440
Smart In Media – The Pathologists Company	406
Software Point - LabVantage	234
SOPHiA GENETICS	501
Statlab Diapath Cellpath Myr	413
Stratipath	220
Sysmex Europe SE	223
Techcyte	539
TELEMIS	503
Tempus	526
The British Association of Gynaecological Pathologists	251
Thermo Fisher	316
Thorough Future	206
Tribun Health	527
UK NEQAS Cellular Pathology Technique	517
United States and Canadian Academy of Pathology (USCAP)	255
Visiopharm	404
Vitro Master Diagnostica	505
VivaScope GmbH	322
WINMEDIC	306
Wisepress Medical Bookshop	125
Wondfo	243
Wuhan HealthCare Biotechnology Co., Ltd.	122

Company	Booth No.
Wuhan Servicebio Technology Co., Ltd.	538
Xyall	258
Zaya Artificial Intelligence srl	230
ZEISS Microscopy	335
Zeta Corporation	418
Zhejiang Jinhua Kedee Instrumental Equipment Co. Ltd	208
ZYTOMICS	
Applied Spectral Imaging – a ZYTOMICS company	519

Exhibitors sorted by booth number

Company	Booth No.
MICROS Austria	101
MSD	102
PathQA	103
Aiforia	104
Basys Data	105
Illumina	106
AbbVie	108
Roche	110
Barco	111
Dreampath	112
Celerato	113
Evident Europe GmbH	114
Philips	116
PathologyOutlines.com, Inc.	117
LBP SYSTEM	118
Elsevier	119
CELNOVTE BIOTECHNOLOGY	120
MDPI	121
Wuhan HealthCare Biotechnology Co., Ltd.	122
Enea Brivio Bookseller	123
Guangzhou Xiuwei Technology Co.,Ltd.	124
Wisepress Medical Bookshop	125
Bio-Techne Spatial	126
Innovative Science Press	127
EXCILONE	128
Shanghai Tongbai Healthcare Technology Company	130
Pathology Dept, Sahlgrenska University Hospital	132
College of American Pathologists	136
Milestone	201
AstraZeneca	202
Hologic	203
Nikon Europe	204
Thorough Future	206

Company	Booth No.
Zhejiang Jinhua Kedee Instrumental Equipment Co. Ltd	208
Astellas	209
3DHISTECH	210
Leica Biosystems	212
Siemens Healthineers AG	213
Agilent	214
Pathomation	216
Poth Hille & Co Ltd	218
Stratipath	220
QuIP	222
Sysmex Europe SE	223
EMQN	224
CarePointer	226
Shenzhen Beiant Medical Technology Co., Ltd.	228
Zaya Artificial Intelligence srl	230
Shanghai THAN	232
Software Point - LabVantage	234
Jiangsu Huida Medical Instruments Co.,Ltd	236
mir-THYpe full	238
Ningbo Chiwell Biotechnology Co., Ltd.	239
Guangdong Jinquan Medical Technology Co., Ltd.	241
Wondfo	243
Motic Europe	244
Bio SB	245
Guangzhou Naturn Medical Devices Co., Ltd.	246
Shenzhen Shenqiang Technology Co., Limited.	247
Jinhua Craftek Instrument Co., Ltd.	248
CADQAS	249
Dipath	250
The British Association of Gynaecological Pathologists	251

List of Exhibitors

Company	Booth No.
NordiQC	252
International Agency for Research on Cancer (IARC/World Health Organisation)	253
KFBIO	254
United States and Canadian Academy of Pathology (USCAP)	255
Lab Improvements	256
Xyall	258
CliniSciences	260
Santax Medico AB/ Kubtec Medical	262
RainPath	264
Morphle Labs Robototic Microtome	266
Johnson & Johnson	302
Dakewe medical	304
Merck	305
WINMEDIC	306
quartett	307
MEDITE Medical GmbH	308
Indica Labs	310
Daiichi	312
Epredia	314
Thermo Fisher	316
Hamamatsu Photonics	318
GordiamKey	319
Sectra	320
BIOTYPE GmbH	321
VivaScope GmbH	322
Integrated DNA Technologies	323
Shenzhen Dartmon Biotechnology Co., Ltd.	325
Inpeco	326
Genecast SG Holding PTE. LTD.	327
LEEC Ltd.	328
Canhelp Genomics Co., Ltd.	329
Ibex Medical Analytics	330
Sakura Finetek Europe	331

Company	Booth No.
MGI TECH	332
PathPresenter	334
ZEISS Microscopy	335
ASKION	336
GenQA, UK NEQAS	337
Nantong Mevid Life Scientific Co., Ltd	338
Objective Imaging	339
SamanTree Medical BV	341
Histomography	343
Biocare Medical	402
Visiopharm	404
Lituo Biotechnology Co., Ltd	405
Smart In Media – The Pathologists Company	406
Flash Pathology	407
Mindpeak	408
Histocyte Laboratories Ltd.	410
Diatech Pharmacogenetics srl	412
Statlab Diapath Cellpath Myr	413
Logibitech	414
LANDING MED	416
Zeta Corporation	418
HistIdea	420
PathAI	421
Island Polymer Ind., Süsse Labor-technik, Weinkauf Medizintechnik	422
BIOCARTIS	423
EIZO	425
Anchor Molecular Inc	427
DTM Medical	429
Grundium	430
Lumito	431
pfmmedical	432
Citotest Scientific Co., Ltd	433
HIPLAAS	434
ORNet Pathology	436
HAMILTON	438

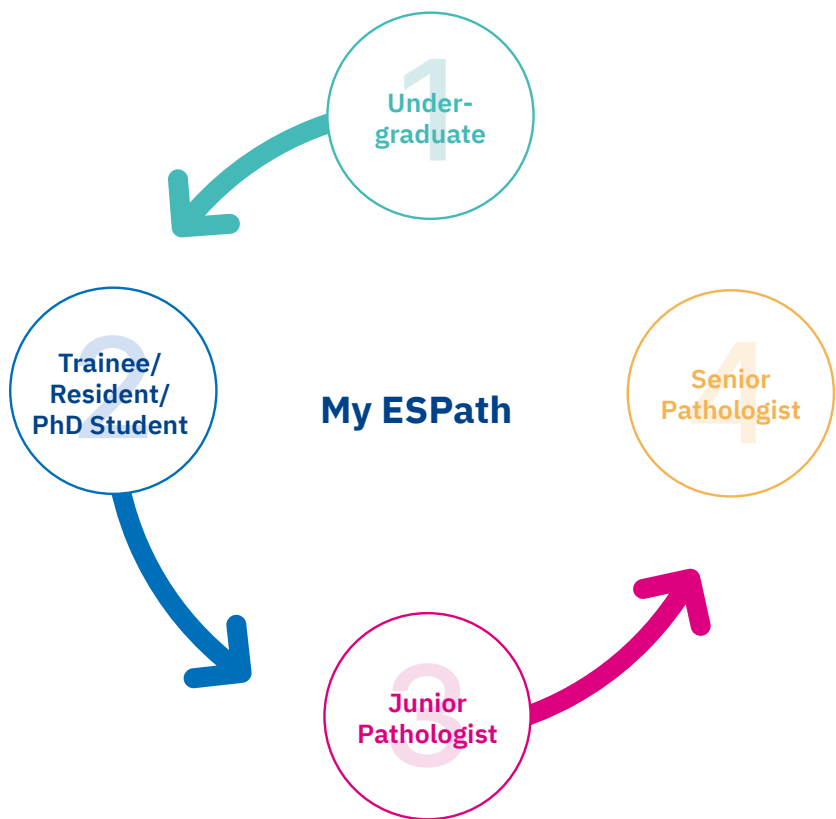
Company	Booth No.
Huayinlab	439
SLEE medical GmbH	440
Clinisys	444
Fujifilm Healthcare Europe	446
GPI	447
SOPHiA GENETICS	501
TELEMIS	503
Vitro Master Diagnostica	505
Pillar Biosciences	507
Hedera Dx	509
Burning Rock Dx	510
Guangzhou Wexis Biotech Limited	512
Cirdan Ltd	515
Axlab	516
UK NEQAS Cellular Pathology Technique	517
ZYTOMICS Applied Spectral Imaging – a ZYTOMICS company	519
Bio-Optica	520
Proscia	521
HealthSky	522
MS Validated Antibodies	523
Pathogora	525
Tempus	526
Tribun Health	527
aetherAI	528
GE HealthCare	529
Kugel Medical	530
OptraScan Inc	532
elea	534
PreciPoint GmbH	536
Wuhan Servicebio Technology Co., Ltd.	538
Techcyte	539
AREX Biosciences	540
Kaltek	541

Company	Booth No.
Platomics GmbH	542
Myabtech Biological Inc.	543
SCC Soft Computer	544
Shenzhen Beacon Display Technology Co.,Ltd	545
AIRA Matrix	546
IQNPath	547
Aignostics	548

Discover Inspiration in ESP for All

ESP is committed to providing on-site and on-line educational, training and scientific programmes as well as funding opportunities to ESP members, which will serve to maintain, develop, or increase the knowledge, skills, and professional performance and relationships that a professional in

the field of pathology uses to provide services to patients. ESP has made a move to attract other professionals like molecular biologists, technicians, and scientists who work in pathology, to join in ESP activities.



Scan the QR code for
more information





Social Events



Social Events

Opening Ceremony

Saturday, 12 September 2026

19:00 – 20:00

Victoria Hall, Stockholmsmässan

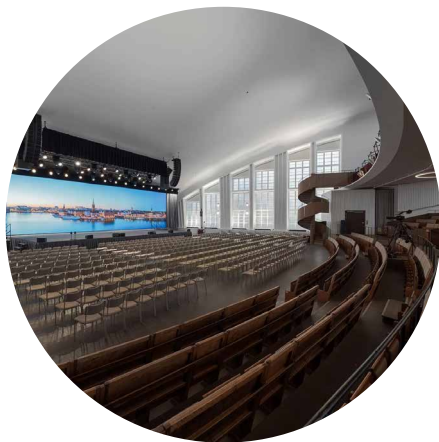
Join us for the official Opening Ceremony of the 38th European Congress of Pathology, taking place in Victoria Hall at Stockholmsmässan. The ceremony will feature welcome addresses from the President of the ESP and the Chair of the Local Organising Committee of ECP 2026, followed by a special performance by renowned Swedish folk musicians Roger Tallroth and Cajsa Ekstav. Celebrating the rich traditions of Nordic folk music, their unique blend of guitar, nyckelharpa, and vocals creates an atmospheric and captivating musical experience inspired by Swedish cultural heritage. The Opening Ceremony will be followed by a Welcome Reception in Exhibition Hall B.

Congress Concert

Monday, 14 September 2026

20:00 – 21:15

Filadelfiakyrkan



This year's Congress Concert will take place at Filadelfiakyrkan, one of Sweden's most significant churches and an important cultural landmark. The building was designed to combine architectural elegance with exceptional acoustics, making it an outstanding venue.

The Stockholm Concert Orchestra will be performing a captivating programme featuring famous opera arias and Joseph Haydn's celebrated "Drum Roll" Symphony. The concert will welcome Ebba Lejonclou, mezzo-soprano and conductor Sofia Winiarski, offering delegates an inspiring evening of classical masterpieces, combining the beauty of opera with the power and elegance of orchestral music.

Congress Evening

Wednesday, 16 September 2026

20:00 - 24:00

Stockholmsmässan, AE Gallery

Join us for the Closing Evening of ECP 2026, with Swedish food and musical entertainment by a DJ.

Pathology in Motion

Join us on Monday, 14 September 2026 at Älvsjö Gamla IP from 7:00 am for a unique opportunity to connect with fellow participants while enjoying the beautiful forest surroundings before a full day at the Congress.

You choose your pace—there is something for everyone! We have multiple pace groups to ensure that you can join at a level that feels right for you, from easy jog to more dynamic running.

Come for the movement, stay for the community — and experience the Congress from a different perspective!

We look forward to seeing you there!



Thanks to Abstract Reviewers

The ESP very much appreciates the support of its abstracts reviewers:

Balázs Acs
Luis Alfaro
Valentina Angerilli
Jérémy Augustin
Veronika Bahlinger
Carla Bartosch
Cristina Basso
Gabriel Becheanu
Claudio Bellevicine
Amparo Benito Berlinches
Sabina Berezowska
Michal Bienkowski
Hakon Blomstrand
Peter Bode
Rainer M. Bohle
Ondřej Bonczek
Michael Bonert
Paula Borralho Nunes
Johan Botling
Judith Bovée
Marcin Braun
Luka Brcic
Barbara Burroni
Rui Caetano Oliveira
Fiorella Calabrese
Sule Canberk
Jose Cardoso
Gieri Cathomas
Giovanna Cenacchi
Francesco Ciompi
Marta Cohen
Eugenia Colón
Valerie Costes-Martineau
Sabrina Croce
Gabor Cserni
Vasileia Damaskou
Giulia d'Amati
Ben Davidson
Giulia De Falco
Monica De Gaspari
Michael den Bakker
Matthias Dettmer
Mojgan Devouassoux-Shisheboran
Luca Di Tommaso
Marie Donzel
Joana dos Santos
Fanny Drieux
Arzu Ensari
Dilek Ertoy Baydar
Henrik Fagman
Pedro Farrajota Neves Da Silva

Roger Feakins
Ana Felix
Falko Fend
Joana Ferreira
Leonie Frauenfeld
Alessandro Gambella
Carla Giordano
Heike Goebel
Gregor Gorkiewicz
Rainer Grobholz
Maha Guindi
Jacek Gulczynski
Felix Haglund de Flon
Johan Hartman
Arndt Hartmann
Rosa Henriques de Gouveia
Anne Hoorens
Eleni Ieremia
Stephan Ihrler
Michael Jansen
Zane Jaunmuktane
Renate Kain
Sanjay Kakar
Loukas Kaklamanis
Rajiv Kaushal
Gian Kayser
Thibault Kervarrec
Amjad Khan
Ivana Kholová
Katalin Kiss
Eva Kocsmár
Johanna Kohler
Anastasia Konstantinidou
Aniko Kovacs
Janina Kulka
Stefano La Rosa
Jan Laco
Nuno Jorge Lamas
Rupert Langer
Cord Langner
Sigurd Lax
Margareta Lirvall
Joao Lobo
Antonio Lopez Beltran
Gabor Lotz
Claudio Luchini
Bostjan Luzar
Umberto Maccio
Aiofe Maguire
Núria Mancheño Franch
Gordan Maras

Caterina Marchiò
Maurizio Martini
Zlatko Marusic
Paola Mattiolo
Glenn McCluggage
Frédérique Meeuwssen
Ozgur Mete
Katarzyna Michaud
Thierry Molina
Mehri Mollaee
Angeles Montero-Fernandez
Diana Montezuma
Anette Müller
Alfons Nadal
Iris Nagtegaal
Gabriella Nesi
Hannes Olauson
Sara Oliveira
Helder Oliveira Coelho
Maureen O'Sullivan
Valentina Papa
Dionysios Papachristou
Dieter Peeters
Agnieszka Perkowska-Ptasińska
Radu Pirlog
Alexandros Polydorides
Stephen Preston
Cecily Quinn
Teodora Radonic
Maria Rosaria Raspollini
Zita Reisz
Joris Roelofs
Irene Sansano
Romil Saxena
Cristian Scatena
Anita Sejben
Vasiliki Siozopoulou
Simona Stolnicu
Malgorzata Szolkowska
Giovanni Tallini
Chee Thum
Roberto Tirabosco
Pietro Tralongo
Alexis Trecourt
Gitta Turowski
Silvia Uccella
Funda Vakar Lopez
Fernanda Valerio
Mieke Van Bockstal
Koen van de Vijver
Arno van Leenders
Zsuzsanna Varga

Luis Veloza
Mariavittoria Vescovo
Tatjana Vlajnic
Metka Volavšek
Danijela Vrdoljak
Shaun Walsh
Katharina Wassilew

ESP Executive Committee

The ESP governance structure ensures effective leadership, accountability, and inclusivity. The Executive Committee sets the strategic direction and oversees Society operations, ensuring ESP remains responsive to the needs of its members and the broader pathology community.



Peter Schirmacher
Immediate Past President



Metka Volavšek
Secretary



Xavier Matias-Guiu
President



Irene Esposito
President Elect



Maria Rosaria Raspollini
Treasurer



Raed Al Dieri
Chief Executive Officer

The background is a solid blue color. There are three large, semi-transparent blue circles of varying sizes scattered across the page. One circle is at the top center, another is on the right side, and a third is at the bottom left.

Index of Authors

Index of Authors

A

A. Al Sulaimn, A.	96	Agrawal, R.	208	Aktas, E.	91
Aalto, L.	99	Agüera-Sánchez, A.	137, 140, 144, 161, 162	Aktaş, S.	36, 43, 185
Abad Vintimilla, M.	137	Agüero, A.	190	Aktaş Şenkaya, S.Ö.	151
Abad Vintimilla, M.A.	187, 211	Agüero, A.F.	127	Aktaş, S.H.	197
Abati, S.	35	Aguiar, B.	210	Aktaş, T.Ç.	185
Abbaci, M.	98	Aguiar da Ponte, C.	102	Aktemur, R.	152, 153, 168, 206
Abbas, A.	62	Aguiar da Ponte Machado, E.	154	Aktepe, F.	124
Abdelkafi, Z.	168	Aguiar Losada, B.	134, 211	Akturk, S.	110, 159, 200
Abdelkefi, Z.	168	Aguirre, J.J.	55	Akur, A.	103
Abdelkhafi, Z.	169	Aguirre Moragues, L.	86, 118, 171, 172, 175, 210, 213	Akur, M.	103
Abdellah, W.	167	Aguirre, U.	115	Akyürek, N.	116
Abdellaoui Maaloul, A.	134	Agustí Martínez, J.	170, 189	Akyüz, F.	133
Abdulkader Nallib, I.	65, 94, 160, 176, 184, 189, 206, 210	Agustin Camacho, J.	172	Alabaş, S.	89, 94, 211
Abdulkader-Sande, S.	94, 198	Ahad, K.	61	Alacacioğlu, İ.	172
Abdul-Kadir, I.	139	Ahangari, N.	104, 164, 166, 167	Alaerts, H.	125
Abdullah, N.	161	Ahmad, I.	37	Alafghani, S.	161
Abdulrahim, M.	157	Ahmed Allal, S.	101, 122, 126, 127, 142, 146, 165, 167	Alaggio, R.	50, 62, 204
Abdurakhmanov, A.	129	Ahmed, M.	172	Alaimo, R.	83
Abecia Martínez, E.	176	Ahmed, S.	121	Alakus, H.	54
Abedi-Ardekani, B.	149	Ahmed, Y.	131	Al Ammary, R.	96
Abengózar Muela, M.	126, 204	Ahn, Y.	133	Alani, H.	91
Aberasturi, Y.	135	Aho, S.	102	Alarcón-Molero, L.	55
Abé, T.	110	Ahtiainen, M.	55, 101, 102, 142	Alarcão, A.	181, 184
Abida, D.	127	Ai, A.	121	Al Asiri, K.	96
Aboleshina, A.V.	191	AIDA consortium	55	Alaya, M.	168, 169
Abreu, M.	106	Aifoute, B.	110	Alba Conejo, E.	83
Abukhiran, I.	158	Äijälä, V.K.	55, 101, 142	AlBariqi, A.	161
Acar, G.	175	Aimakov, N.	133	Albarracín, C.	62, 125
Accalai, D.	121, 161, 177	Ai, MD, PhD, FCAP, D.	84	Albayati, O.	121
Accardo, C.	109	AI/PAT-Team Study Group	139	Albayrak, A.	124, 171, 195
Achari, R.B.	202	Aird, J.	138	Alberca Corominas, D.	118, 119, 131, 203, 204
Acosta, A.	39, 60, 88, 89	Airmec, C.	44	Alberca, S.	204
Acosta, A.M.	60	Aisa, G.	145	Albero, R.	43
ács, B.	30, 44, 62, 72, 102	Ajjouli, W.	213	Albertini, E.	108
Adalı Ruşen, Y.	126	Ajouli, W.	148, 178, 214	Albrecht, T.	41
Adalı, Y.	89	Ak, A.L.	129	Albuquerque, L.	102
Adamczyk, M.	42	Akalın, T.	107	Aldana-Vegara, J.	126
Adam, J.	56	Akarsu, E.	126, 158, 184	Alda Zgardau, A.B.	35, 139
Adams, M.	102	Akatli, A.N.	150, 179, 190	Aldecoa Ansorregui, I.	187
Adaş, M.	204	Akay, E.	124	Aldecoa, I.	188
Adas, M.	206	Akbas, P.	206	Al Dieri, R.	34
Adeniran, A.	95	Akbulut, O.	132	Aldo Melo Filho, A.	154
Adeniran, A.J.	161	Ak, C.	90	Alejo, M.	155
ADH-Study Group	124	Akçam, T.İ.	107	Alejos, O.	98
Adle-Biasette, H.	57	Akder Sari, A.	140, 143, 148	Aleksankin, A.P.	191
Adolewska, P.	119	Aker, F.	85, 103, 128, 148, 189, 199	Aleksankina, V.	103, 191
Adrados, I.	100, 119, 194	Aker, Ş.	168	Aleman, P.	63
Adrover Cebrían, E.	83	Akgör, U.	104	Alencar Medeiros, G.	145, 154, 162
Adsay, N.V.	152	Akgul, M.	60, 67, 87, 183, 211	Alenda González, C.	115, 149
Adsay, V.	42, 47, 63, 132	Akhmetshina, A.	103, 113	Alexandru, N.A.	170
Aendekerk, J.	187	Akhtar, N.	124	Alexankin, A.P.	113
af Klinteberg, C.	114	Aki, B.	145	Alexov, S.	73
Afonso Clara, C.	188	Aki, S.H.	137	Alfaro, A.	98
Afonso Hernandez, M.S.	210	Akışla, E.	135	Alfaro Cazon, C.	125
Afonso, L.P.	149, 176	Akman Ilık, Z.	37, 96, 126, 163, 179	Alfaro, L.	73, 156
Afrogheh, A.	95, 161	Aknar, F.	104, 105, 169, 180, 207	Alfayez, A.	105, 115
Afsar, M.	201	Aknar, H.	103, 106, 180, 181	Alfonso Rosa, C.M.	91, 92, 141, 159, 175, 177, 181, 185, 201
Afsar Satis, N.	206	Akpınar, R.	90, 109, 159	Alghamdi, A.	83
Agaimy, A.	47, 52, 67, 111, 160, 175	Akram, F.	153, 154	Al-Hayek, H.I.A.	202
Agalar, C.	109	Akre, O.	212	Al-Hindi, H.	95, 161
Agaraj, B.	197	Akriticidou, D.	139	Al-Housni, O.	206
Agaraj, D.	197	Akşahin, C.	212	Ali, A.	71, 179
Agarwal, P.	124	Aksak Utku, N.	144, 145, 151	Al-Ibraheemi, A.	158
Agarwal, S.	73, 95, 161	Aksin, M.	188	Ali, G.	49, 64
Agazzino, G.F.	115	Aksoy, S.Ö.	121	Ali, M.	155
Agboola, T.	149	Aktas, B.	152	Ali, M.	200
Aggarwal, D.	140			Alimov, D.	129

Alinat, N.	94	Al zahrani, H.	96	Anik, E.	90
Alius, C.	172	Alzahrani, M.	104	Anju, G.	140
Ali Yilmaz, Z.	169	Al zahrani, S.	96	Antic, J.	165
Alkalp, M.T.	124	Amalinei, C.	169	Antoch, G.	109
Alkalp, T.	200	Amann, K.	45, 46	Antolin, S.	83
Alkan, S.	159	Amaral, J.	100, 120, 166	Antonelli, M.	86
Alkan Taşlı, F.	208, 209	Amaral Pereira, L.	128	Antonini, P.	60
Alkışlar, D.	92, 112	Amaro, T.	123, 138	Antonio Canhetti Correa, F.	188
Allaeva, K.	82	Amary, F.	53, 58	Antonio Cardoso de Almeida, M.	181
Allanic, A.	193	Amat, I.	95, 184, 201	Antônio Carlos Otaviano Morano Da-	
Allaume, P.	157	Amat Villegas, I.	103	vid Morano, J.	86
Allaw, D.	131	Amaya Valero, J.V.	181	Antovic, S.	148
Allehyani, O.	96	Ambrogio, S.	62, 92	An, T.T.N.	93
Allgäuer, M.	113	Ambrosi, F.	40, 116, 197	Antúñez-López, J.R.	184
Allias, F.	193	Ambu, R.	121, 160, 161, 177	Aparicio García, J.	131
Allory, Y.	60	Amirov, N.	84, 121	Aparicio Terres, C.	131
Allum, W.H.	148	Ammeling, J.	93	Apornvirat, S.	141
Al Malki, M.	96	Ammirabile, A.	109	Appay, R.	104, 107
Almeida, M.	42, 132	Amorosa, L.	179	Appleby, N.	173
Almeida, R.	165, 166	Amri, A.	107, 136	Appukutty, S.	88
Almeida Shimizu, M.	167	Amri, F.	134	Arai, T.	125
Almeida, V.	129, 181, 184, 199	Anagnostopoulou, F.	176	Arama, C.-R.	193
Almezen, M.	99	Ananiev, J.	163	Arance, A.M.	188
Almudévar Bercero, E.	132	Anastasopoulou, V.	48, 108	Aranda Cañada, E.	183
Alonso, A.	105	Ana, U.	147	Aranda Lopez, I.	115
Alonso-Gordoa, T.	161	Andani, S.	154, 196	Arantes, L.	51
Alonso, L.	184	Andarco, D.	127, 170	Arar Gómez, A.	184
Al-Oqaily, A.	160	Andersen, J.D.	56	Aras, N.	169
Alorjani, M.	160	Andersen, L.D.	48	Araujo, A.	48, 63, 82, 104, 121
Alos, S.	188	Anderson, E.	48	Araújo, I.	146, 148, 214
Alotaibi, M.	108	Anderson, G.	57	Araujo Nonato Dos Santos, E.K.	141
Aloui, R.	148, 178, 213, 214	Anderson, K.	114, 154	Araujo Pinheiro, V.	86
Alper, E.	132	Andic, E.	189	Araújo, T.	36
Alpsoy, A.	36, 43	Ando, S.	175	Araujo.Zarate, P.	126
Al-Sajee, D.	158	Andrade, B.	181	Aravamudhan, V.	85
Alsancak, P.	166, 173	Andrade dos Santos Pereira, M.	120, 129	Aravantinos, G.	84
Al-Sarraj, S.	65, 183, 188	Andrade, G.	142	Arava, S.	85
Alshaar, D.	201	Andrade Perez, R.	97	Arayıcı, M.E.	89
Al Sheikh, L.	96	Andrade Perez, R.E.	120	Arbide del Río, N.	171
Alsinglawi, D.	160	Andrade, R.	95	Arbion, F.	157
Alsulaiman, A.	161	Andrade Restrepo, J.	147, 151, 172, 194, 214	Archilla, I.	55, 67, 181
Altarawneh, N.	206	Andrade-Romero, S.	165	Arcila, M.	113
Altavilla, M.V.	116	Andreeva, Y.	167	Arciuolo, D.	58
Altay, A.Y.	173	Andreev, P.	111	Arcos Aneas, C.	154
Altay, E.	105	Andrei-Valentin, T.	186	Arcovito, G.	111
Altena, R.	54	Andreou, A.	188	Ardelean, A.N.	94
Althomali, M.	96	Andrés, R.	83	Ardeleanu, C.M.	170
Altinörgü, C.	98	Andreu-Cervera, A.	100, 119, 194	Ardic Yükrük, F.	105, 202, 203
Altrabulsi, B.	63, 83, 131	Andriescu, C.E.	163, 191, 205	Ardighieri, L.	70
Altug, M.	184	Androniadou, S.	128, 135	Ardiles-Ruesjas, V.	98
Altunay Ünal, B.	44, 195	Androniadou, S.A.	123, 161, 213	Ardone, S.	124
Altun, E.	168	Anestakis D.	139	Arend, L.	45
Altun, Z.	185	Angeles, G.	214	Arends, M.	42
Alturk, V. 37, 96, 126, 150, 163, 179		Angeles Reinoso, G.M.	205	Arenos, N.	153
Aluja Oraa, C.	190	Angelico, G.	167	Arevalo, D.	190
Alunni-Fabbronio, M.	41	Angelillis, F.	35	Argani, P.	87
Alvarado Cuenca, R.I. 86, 118, 158, 171, 172, 175, 210, 213		Angelovska, T.	205	Argyarakos, T.	150, 161, 199
Alvarez Figueroa, J.	97, 149	Angel, P.M.	186	Ariano, S.A.	180
Álvarez, I.	83	Angerer, F.	110, 111	Arias Duart, M.	98, 120, 133, 166, 189
Álvarez, L.	119	Angerilli, V.	41, 42, 63, 102, 108, 150	Arias, F.	133, 137, 189
Álvarez, L.	136, 184	Angiuli, F.	177	Arias Lotto, F.	98, 120
Álvarez, M.	190	Angiuli, F.E.	50, 173	Arias-Ruiz, L.	155
Álvarez Moquete, J.L.	125	Anibarro Miralles, I.	211	Arias-Ruiz, L.D.	155
Álvarez Muñoz, A.H.	114	Anichkov, N.	101	Arias-Santos, M.D.	160
Álvarez Pérez, M.	83	Anicic, J.	185	Arbali, E.	112, 175, 176
Álvarez-Quinones Sanz, M.	211	Anido-Herranz, U.	160	Arik, D.	164
Alves de Castro, J.V.	87			Arı, N.	111
Alviano, A.	155			Arkadopoulos, N.	109

Index of Authors

Armbruster, H.	123	Avirović, M.	125	Baeza Oliete, J.	181
Armutlu, A.	42, 90, 132, 152	Avramescu, I.D.	129	Baez-Navarro, X.	84
Arnaldo, L.	116	Aw, S.J.	194	Báez Perea, J.M.	91, 133, 135, 188, 189, 211
Arndt, A.	197	Axelsen, E.W.	139	Bafaloukos, D.	84
Arnould, L.	63	Ayadi, A.	116, 125, 139, 141, 144, 165, 181, 182, 183, 184, 199, 200, 201, 202, 206	Bagha, S.	188
Arora, R.	157			Bagir, E.	105
Arregui Vallés, M.	202	Ayadi, L.	172, 177, 188	Bağış, M.	105, 165, 185
Arriazabalaga Jaureguizar, I.	180	Ayadi, R.	116, 125, 139, 141, 144, 165, 181, 182, 183, 184, 199, 200, 201, 202, 206	Bago-Horvath, Z.	30
Arsena, C.	94			Bagot, V.	113
Arslan, B.	131	Aya, F.	188	Bagué, S.	142
Arslan, H.S.	84, 168	Ayari, S.	111	Bahadori, Ph.D., A.	164
Arslan, İ.	195	Ayatollahi, F.	97, 155	Baheti, A.	98
Arslan, S.	93, 170	Ayaz, D.	103, 137, 171	Bahlinger, V.	39, 123
Artan, Y.	93	Ayaz Yalınkılıç, F.	37, 96, 126, 163,	Bahrami, A.	38
Artan, Y.O.	76, 176			Bailey, D.	62
Artemieva, K.	103	Aydemir akkaya, M.	207	Baitalmal, R.	104
Artemieva, K.A.	191	Aydemir, T.	107	Baixeras, N.	97
Artukoğlu, M.	189	Aydil, U.	112	Bajanca, R.	135
Artur Praciano Lopes, J.	157	Aydin, A.	211	Bajović, R.	150
Artykbayeva, N.	172	Aydin Aksu, S.	125	Bajraktari, E.	177
Arun, B.	62	Aydin, B.	56	Bakhiet, S.	124
Arun, I.	96, 202	Aydiner, B.	169	Bakoğlu Malinowski, N.	93, 156
Asadbeigi, S.N.	51, 158	Aydin, M.	206	Bakovic, P.	130
Asano, S.	171	Aydin Meriçöz, Ç.	42, 115, 132	Balaban Yilmaz, E.	85, 125
Asa Sarıkaş, N.	91	Aydin Mungan, S.	90	Balaban Yilmaz, E.B.	128, 189
Asaturova, A.	85, 105, 132	Aydin Ülgen, Ö.	97, 137	Balabaud, C.	109
Asencio, J.M.	202	Aydoğan, O.	207	Balaña, C.	87
Asensio, A.	97	Aydoğdu, M.A.	91, 203	Balan, J.	44
Asioli, S.	66, 95, 110, 162, 187	Ayehu, G.	186	Balan, R.	169
Askautrud, H.A.	43	Aygun, B.	188	Balan, R.A.	106, 164, 171
Asker, E.	146, 185, 201	Ayhan, E.A.	60	Balan, T.	106
Askhatkyzy, F.	100	Ayhan, S.	145, 147, 152	Balaska, S.	182
Askin, R.	189, 208	Ayhan, Z.	133	Balci, M.	207
Aslan, D.	90	Ayik, E.	195	Balci, S.	42
Aslan, F.D.	115	Aymerito, F.	38	Baldea, M.	120
Aslan, İ.	91	Ayoubi, Z.	97, 158, 159, 181, 203, 205	Baldión-Elorza, A.M.	130
Asmarandei, A.L.	155			Baldovini, C.	37, 53, 85
Aspegren, O.	212	Ayquipa Arróspide, T.	205	Baldridge, L.A.	60, 88
Assanova, G.	167	Ayquipa, T.D.	213	Balezo, G.	64
Assié, G.	50	Aysal, A.	109	Bal, G.	193
Astarci, H.M.	126, 158, 184	Aysal Ağalar, A.	108, 149	Bal, H.	178
Atabay, C.	63	Ayyıldız Mercan, M.	105, 165, 185	Bali, C.	162
Atag Akyürek, E.	64, 183, 199	Azad, S.	164, 194	Balicki, A.	174
Atak Seçen, İ.	178	Azcárate, J.	97	Baljak, J.	174, 201
Ataseven, E.	208	Azevedo Silveira, G.	145, 154, 162	Balko, J.	107, 202
Atasoy, A.	85, 142	Azizullah, W.	89	Ballarín, N.	63
Atasoy, T.	105	Azueta Etxebarria, A.	86, 118, 180, 210, 213	Ballato, M.	36, 88
Atci, T.	51	Azzouni, A.	104, 127, 164, 165	Ballester, H.	82
Ateş, D.	92, 104			Ball, M.	113
Ates, K.	107			Bal, M.	108
Ateş Özdemir, D.	48, 51, 106			Balsamini, S.	95
Ateş, V.	150, 186			Baltayannis, N.	206
Athanasious, E.	141, 186			Bandaranayake, V.C.	83
Atik, I.	206			Baneva, E.	128, 167
Atkison, K.	153			Bani, M.	84, 111, 136, 178, 180, 192
Atmış, Ö.	90, 145, 147, 152, 174			Bani, M.-A.	94
Attanooş, R.	34			Banner, J.	56
Attia, E.M.	158			Baptista, D.	196
Aubreville, M.	93			Baracaldo, D.	132, 201
Augustin, J.	108, 182			Baracaldo Santamaria, D.	210
Augusto, I.	63, 82			Baran, D.	106, 202
Avci, C.	90, 135			Baranova, K.	78
Avci, H.	51			Barbagallo, M.	76, 94, 106, 159
Avdeeva, A.	191			Barbai, T.	144
Averous, G.	101			Barbalata, D.-C.	193
Avgousti, S.	150			Barbara, C.	51, 133
Aviel-Ronen, S.	70			Barbareschi, M.	102, 200
Avila, A.	186			Barbera, F.	139
Avillach, C.	186				

Barbe, S.	182	Bayramoğlu, Z.	43, 64, 106, 183,	Benli Tanrikulu, F.	158
Barbieri, A.	140		198, 199	Ben Mabrouk, A.	128, 169, 204
Barbosa, L.	95, 124	Baysal, B.	90, 212	Benmostefa, A.	138
Barbosa, L.d.F.	151	Bazille, C.	149, 156	Bennett, N.	93
Barbosa Macedo, I.	119	B. Bravo-López, S.	94	Benning, L.	186
Barbosa Monteiro Dias, M.	120	Bchir, M.	116, 199, 206	Bennoui, R.	122, 126, 142, 146, 165,
Barboza-Guevara, G.	165	Bchir, M.K.	141, 199, 200		167
Barderas-Manchado, R.	161	B de Paula, R.	136	Benosman, L.	138
Bardia, A.	202	Bdioui, A.	182, 205, 206	Ben-Romdhane, I.	202
Baris, I.I.	93	Beaufrère, A.	30, 109	Ben Romdhane, N.	98
Barker, V.	208	Becheanu, G.	149	Ben Romdhane, Y.	136
Barkey Wolf, J.	154, 196	Becker, A.-S.	197	Ben Saidane, S.	104, 127, 164, 165
Barlik, F.	109	Beckmann, M.W.	104	Bensalem, D.	118, 127, 183, 199
Barna, R.	103, 138, 140, 147	Becvar, S.	191	Bensenouci, I.	87
Barna, R.A.	145, 148	Beder, B.	144	Ben Tekaya, S.	169, 204
Barona-García, L.	162	Bedi, R.	93	Benyacho, N.	97
Barranco, C.	168	Bedoya, N.	126	Benyachou, N.	159, 194, 204, 205,
Barranco Sanz, C.	127	Bedrosian, I.	62, 125		212
Barredo, I.	115	Bedzanyan, A.L.	113	Ben Yahia, N.	190
Barrera Herrera, L.	163	Begueret, H.	85, 90	Ben Yahia, S.	182, 190
Barrera Penagos, V.	149	Beharry, A.	112, 113	Benyahya, S.	205
Barresi, V.	86, 139	Behenská, K.	179	Benzerdjeb, H.	138
Barros Aragão, E.	119	Behnas, M.	206	Benzerdjeb, N.	36, 64, 90, 101, 110,
Barros Fonseca, R.	129	Bejenariu, A.	186		111
Barros, R.	55, 103	Bekkers, E.	102	Berardi, E.	133
Barry, L.	129	Bektaş, S.	131	Berber, H.	60, 148
Bartha, J.R.	147	Belallah, A.	204	Berclaz, L.M.	107
Bartha, R.J.	142	Belanger, E.	115	Berest, I.	192
Bart, J.	44, 70	Belbachir, B.	146	Berezina, M.	133, 178, 179
Bartolini, S.	187	Belcaid, Z.	34, 67	Berezowska, S.	31
Bartolozzi, S.	86	Beleon, A.	93	Bergamo, F.	41, 42, 150
Bartosch, C.	53, 70, 106	Belhadj Kacem, L.	148, 178, 214	Berggren, K.	114, 191
Bartsch, D.	35	Belkacem, O.	182, 205	Berg, I.	110
Barucco, M.	111	Bellahsen-Harrar, Y.	156	Bergmayr, L.	107
Barutcu, M.S.	179	Bellalah, A.	128, 169	Bergstrom, R.	60
Basak, K.	121	Bell, D.	52, 135	Berker, N.	133, 148
Başdemir, B.	193	Belleannee, G.	95, 161	Berkeşoğlu, M.	128
Başel, H.	184	Bellevincine, C.	40	Berlière, M.	125, 126
Baş, H.	143	Belmajdoub, Y.	159, 204, 205	Bernal Florindo, I.	92
Baş, H.S.	86, 199	Beloqui, R.	95, 119, 184	Bernardi, L.	178
Basilio, I.	106	Belsito, V.	48	Bernardo, M.C.	189
Başkan, A.	135	Beltaifa, D.	205	Bernard-Pierrot, I.	60
Başlı Ersoy, B.	90, 143	Beltjens, F.	63	Bernasconi, M.	201
Bassat, Q.	112	Beltran, V.	189	Berney, D.	60
Bass, C.	93	Beltzung, F.	51	Bernreuther, C.	82, 88, 89, 114, 150,
Basset, L.	36	Belyayev, R.	205		192
Bassi, P.	179	Bemanian, V.	100	Bernués Bergua, T.	124, 183
Basso, C.	53, 55, 59, 99, 119	Ben Alaya, O.	143, 162, 192, 210	Berrios Hernández, M.	190
Bastian, A.	147, 157	Ben Amara, A.	168	Berry, D.	144
Basturk, B.	60	Ben Amor, A.	84, 111	Bertero, L.	86
Başturk, O.	42	Benavides Pineda, M.	213	Berti, I.	125, 158
Báthory-Fülöp, L.	63	Bendahou, S.	193	Bertoglio, P.	116
Batishchev, M.	105	Benedetti Padron, I.	123, 126, 165,	Bertram, S.	149
Batistatou, A.	84, 162		208	Bertram, V.	88, 89, 150, 192
Batra, A.	88	Benemelis, I.	187	Bertuzzi, A.	37, 96
Batra, U.	37	Ben Essalah, R.	146	Bessrou, H.	143, 162, 192, 210
Battistella, M.	92	Ben Fayala Lourini, C.	134	Betenbuk, J.	113, 170
Bauluz, L.	86	Bengala, C.	123	Bettaib, I.	84, 127, 178
Baumhoer, D.	31, 54	Ben Ghezala, D.	168	Bettaieb, I.	84, 111, 136, 173, 178,
Bautista De Ojeda, M.D.	210	Ben Hammouda, S.	128, 169, 204		180, 192
Bautista Ojeda, D.	184	Benhamou, S.	60	Betts, A.	176
Baxter, J.	134	Benito Berlinches, A.	132, 201	Beylot-Barry, M.	51
Bayanova, M.	187	Benito Serrano, M.	170, 189	Bezerra, S.	212
Baygöl, A.	42	Ben Jamaa, N.	125, 139, 144, 165,	Bezzi, F.	38
Bayik, P.	132		181, 182, 183, 184, 200, 201, 202,	Bhalla, A.	102
Bay, J.	113		206	Bharadwaj, R.	192
Baykal, C.	51	Ben Jemaa, N.	116, 141, 199, 200,	Bhargav, P.	187
Bayo Juanas, P.	111, 119, 143		206	Bharti, S.	123
Bayrak, B.Y.	87	Benli Işık, C.	185	Bhat, R.	88

Index of Authors

Bhattacharya, K.	187	Bogos, K.	63	Boudaoud, M.	146
Bhattacharyya, A.	202	Bohac, R.	87	Bouguerra, B.	104, 127, 164, 165
Bianca Anelise, L.	206	Böhme, N.	123	Bouguerra, S.	104, 127, 164, 165
Bianchi, C.	177	Böhm, J.	55, 101, 102, 142	Bouhamed, M.	188
Bianchi, G.	109, 130, 183	Bohnenberger, H.	35, 197	Bouhani, M.	84
Bibeau, F.	101, 149	Boiko, E.	165	Bouklas, D.	109
Bienkowski, M.	64, 68, 72, 144	Boisen Olsen, K.	56, 59	Boulagnon-Rombi, C.	151, 156
Biernat, W.	144	Boissin, C.	76, 155	Boulima, K.	190
Biganzoli, L.	83	Boixadera Espax, H.	131	Boulgeorgou, K.	173
Bilalović, N.	205	Boiza Sánchez, M.	35	Bourega, T.	94
Bilavschij, K.-A.	213	Bo, J.	188	Bourgade, R.	64
Bilgiç, B.	90, 189, 204	Bojaruniec-Król, E.	180, 181	Bouslama, S.	134
Bilgiç, M.B.	189	Bojmar, L.	108	Bouso-Montero, M.	160
Bilgi, H.	138	Bokshi, A.	133	Boussemart, L.	48
Bilić, Z.	139	Boland, M.	62	Boutahir, N.	146, 165
Bilir Dilek, G.	105	Bolea, A.	100	Bouvier, C.	107
Bilokha, A.	104	Boleac, N.	203	Bouzin, C.	125
Bioulac-Sage, P.	109	Bolea Cortina, A.	184	Bovee, J.	58
Birceanu, A.	152	Bolintineanu, S.L.	176	Bovollim, G.	136
Birceanu, G.	152	Bombac, A.	186	Boyaci, C.	121
Bir, F.	200	Bombolaki, I.	84	Boyd, C.	122
Birgeš, T.	182	Bombonati, A.	206	Boyraz, B.	83
Birinci, F.	105	Bonczek, O.	145	Bozdag, L.	175
Biris, D.-I.	118	Bondarenko, N.	37, 104	Bracey, T.	134, 140
Biró, A.	144	Bondarenko, O.	37, 104, 140	Bradová, M.	82, 179
Biserova, K.	168, 187	Bonde, J.	113	Braga, A.C.	118
Bisson, K.	112	Bond, S.	154	Braham, E.	125, 144, 181, 182, 183,
Bisson, K.R.	113	Bongiovanni, M.	68, 73		184, 200, 201, 206
Biswas, S.	85	Bonilla Pérez, M.J.	137	Brahem, E.	116, 139, 141, 165, 199,
B. Khalil, A.	131	Bonjour, J.	154		200, 202, 206
Blackburn, H.	102	Bonnet, B.	98	Brahem, R.	173
Black, P.	89	Bonometti, A.	52, 64, 67, 96	Brais, R.	132
Blackwood, J.	93	Bontoux, C.	37	Bramis, K.	109
Blagus, T.	130	Bonucchi, S.	116	Brandenburg, L.S.	76
Blajovan, A.	147	Bonzheim, I.	113, 123	Brandão, J.R.	137
Blakaj Gashi, B.	177	Boor, P.	109	Brandão Tavares, M.	181
Blanco Agudín, N.	97	Booth, L.	108	Branquinho, L.	135
Blanco Lorenzo, V.	209	Borao Arriazu, S.	83	Brascia, D.	201
Blanco Poveda, M.	48	Borao, S.	113	Bräsen, J.H.	186, 212
Blangini, E.	95, 143, 208	Borcea, A.-M.	193	Bratu, O.	186
Blaschko, M.	92	Borda, A.	161, 174, 212	Braun, M.	76
Blasco Muñoz, S.	190	Bordea, A.	203	Bräutigam, K.	197
Blas Paniagua, A.	173	Borges de Sena, L.	129	Bravo Collazos, Y.	118, 131
Blattgerste, C.	154	Borka, K.	147	Bravo Collazos, Y.C.	119, 203, 204
Bleil, C.	188	Borkar, P.	208	Bravo García, C.M.	91
Blel, A.	148, 178, 213, 214	Boros, M.	170	Bravo-López, S.B.	65, 160
Blom, F.	155	Borowczak, J.	115, 116, 192	Brazão Lopes, N.	194
Blomstrand, H.	148	Borrallho Nunes, P.	112	Brcic, L.	49, 63
Blondel, A.	60, 64	Borra, V.S.D.S.	121	Bredin, L.	153
Blons, M.	64	Borrell, A.	98	Breiksa-Vaivode, A.	168, 187
Boboc, E.	170	Borriello, A.	76, 94, 106, 159	Bremmer, F.	31, 66
Bobos, M.	84	Bortone, R.	133	Brennan, C.	55, 62, 160
Bobrovskikh, A.	143	Bosch-Schips, J.	97	Brennan, D.	105
Bobrovskikh, M.	143	Bosco, F.	130	Brennan, S.	133
Boceska, Z.	179	Bosić, M.	51	Brent, A.	203
Bodén, A.	44, 72	Bosisio, F.	32, 40	Brestel, P.	156
Bode, P.	58	Bösmüller, H.	118	Breton, J.	92
Bodi, I.	65, 183, 188	Bossard, C.	156	Bridges, L.	189
Bodmer, N.	55	Bosse, T.	44, 61, 76, 154, 196	Brierley, D.	35, 110
Boduroğlu, A.	36, 64, 135, 183, 198,	Bossi, P.	201	Brignole-Baudouin, F.	36
	199	Boštjančić, E.	175, 186	Brinkmann, F.	41
Boeno Spénazato Junior, V.	188	Botana Rial, M.I.	198	Briolini, A.	76
Bogdănici, C.M.	191	Botezatu, C.	103	Brito dos Santos Junior, R.	181
Bogdanova, I.	55	Botic, S.	155	Brito, M.	103, 123
Bogdanovska Todorovska, M.	148,	Botling, J.	72, 78, 112	Brito Pereira, M.	112
	167	Bouattour, M.	109	Britvar, M.	128, 182
Bøgelund Andersen, C.	56	Boubaker, I.	148, 178, 213	Brizzi, M.	188, 189, 211
Bøgh Anderson, K.	82, 90	Bouchal, J.	184	Brizzi, M.E.	91, 135, 188
Bogosavljević, M.	124, 206	Bouche, O.	151	Brnadić, I.	184

Brobeil, A.	173	Busse, M.	186	Calvopina, D.	76
Bröcker, V.	45, 57	Bussolati, G.	69	Calvo Torio, P.	86, 118, 171, 172, 175, 210, 213
Brodbeck Ilgenfritz, R.	112	Butcher, D.	155	Caly, M.	126
Brogård, M.B.	51	Buthelezi, N.	114	Camacho, N.	153, 154
Broggi, M.	144	Bütikofer, C.	42	Camadan, A.	148, 204
Brolli, C.	178	Butureanu, T.	171	Cámara Híjón, C.	137
Brosnan, T.	194	Büyücek, S.	82, 88, 114, 150, 208	Cámara-Jurado, M.	55
Brotoi, A.D.	103	Buyuk, B.B.	110	Camara Rames, I.	147
Brousil, M.	67	Büyükekiz, G.	128	Camba Dopazo, V.	99
Brouwers, A.H.	143	Büyükgök, M.	108	Cameselle-García, S.	160
Brown, A.	48	Büyük, M.	43, 148	Cameselle-Teijeiro, J.M.	94, 160, 176, 184, 206
Brown, D.	186	Büyükpınarbaşı, N.	158	Çampara, H.	205
Brown, I.	101	Büyüktalancı, E.	151	Campazas Herrera, I.	119
Brown, R.	70	Bychkov, A.	95, 161	Campione, S.	200
Brozovics, M.	83, 114, 208	Byrnes, K.	149, 151	Campo Dell'Orto, M.	150
Bruce, C.	158	C			
Brucker, S.	123	Caballero, C.	169	Campos, E.	42, 132
Bruco, A.	110	Caballero, G.	188	Campos, L.	42, 132
Bruinsma, R.	57	Caballero Martinez, M.C.	169	Cam, S.	127
Brujan, A.	103	Caballero Velazquez, R.	83	Can, A.	91
Brunás, A.	35, 95, 143	Cabeçadas, J.	194	Cananzi, F.	37, 38
Bruneau, J.	39	Cabezas-Agrícola, J.M.	160	Canat, H.D.	91
Brunet, A.	51	Cabezudo, E.	97	Canaz, F.	137
Brunetti, F.	62	Cabral, C.	180	Canbaz, Y.	133
Brunström, H.	115	Cabral, J.	146	Canberk, S.	46
Bruno, A.	150	Cabuk Gulluoglu, H.	186	Canbolat Danacı, G.	77, 84, 106, 124, 202, 203
Bruns, C.J.	54	Cadamuro, M.	113	Cancer Huerva, V.	187
Bubanović, G.	204	Cadavid Fernandez, N.	132	Cancho Galán, G.	171
Bubendorf, L.	143	Caetano-Oliveira, R.	67, 130, 180, 201	Canchola Aguilar, M.G.	187, 204
Bucau, M.	106	Caffo, M.	36	Caneiro Gómez, F.J.	176
Buccarelli, M.	36	Çağdaş, E.	154	Caniato, G.	96
Buccoliero, A.	96	Çağlayan, M.	94, 107	Caniego Casas, T.	128, 173
Buccoliero, A.M.	98	Çaglioti, B.	76, 94, 106, 159	Caniego-Casas, T.	161
Buchtova, M.	145, 177	Çagli, S.	204	Canino, A.	121, 160, 161, 177
Bucur, A.-R.	170	Cai, Z.	100	Can, N.	105, 146, 165
Buda, R.	178	Çakar, B.	127	Cannavale, M.	124
Budczies, J.	113	Çakir, A.	62, 93	Cano Barbadilla, T.	201
Budina, D.	195	Çakir, Y.	43, 90, 106, 108, 134, 135, 182, 183	Cañon Solano, D.	130
Bueckle, A.	99	Çakmakoglu, A.	175, 178	Cano, P.	153
Buendia Gonzalez, E.	214	Calabrese, F.	40, 49, 115, 116	Canosa, A.	55
Bugiani, M.	66	Calabuig Muñoz, E.	181	Cansız Ersöz, C.	36, 106, 171
Bugrimov, D.	143	Calafato, G.	95	Cantarella Bongiovanni, R.F.	115
Bui, Q.	118	Calamia, S.	109	Canzonieri, V.	32
Bujas, T.	195	Cálamo, B.	136	Cao, K.	124
Bukhari, S.	36	Calamo Guzman, B.	126	Cao, W.	100
Bukovetzky, E.	185	Calapaquí, A.	160, 207	Cao, X.-J.	76
Bukowski, M.	203	Calapaquí Terán, A.	160, 207	Capalbo, E.	123
Bulbul, G.	205	Calavera Ambrosi, J.	124	Capelinha, F.	142
Bülbül Öztürk, G.	38, 170	Caldarella, A.	139	Capellades Font, J.	190
Bulgaru-Iliescu, D.	120	Calderaro, J.	182	Capion Lemming, J.	114
Bulla Alcalá, F.	134	Caldero R., A.	130	Capitanio, A.	45, 63
Bülöw, R.D.	109	Calheiro Campelo Maia, D.	128	Çapka, D.	87
Bulutay, P.	115	Calheiros Campelo Maia, D.	126	Capodiferro, S.	177
Bulut, N.	207, 214	Calin, V.L.	155	Caponio, V.C.A.	35, 36
Bulyashki, D.	199	Caliò, A.	60	Caporalini, C.	98
Bumbu, A.	179	Çalışkan Şenköy, F.	37, 96, 126, 163, 179	Capozzi, A.	60
Buneska, N.	148	Calixte, M.	186	Cappellesso, R.	76
Burandt, E.	114, 150, 192	Callagy, G.	62, 99	Caprino, A.G.	133
Burgués Gasió, O.	170	Callegari, F.	95	Carasca, C.	118
Buriticá Cifuentes, C.	178, 180	Callegarin, M.	41, 42, 150	Carbone, C.	133, 177, 183
Burke, L.	80	Callejo Pérez, P.	111, 119	Carbone, F.G.	102
Burkhard-Meier, A.	107	Calle-Vásquez, C.A.	173, 190	Cardile, A.	161
Burko Rocha, M.T.	209	Callewaert, N.	65	Cardoni, A.	43
Burlacu, E.	193	Calonje, E.	54, 92, 133	Cardoso, J.	43
Burlacu, E.-S.	193	Calvo, A.	44	Cardoso, M.	142
Burnano, R.	102			Cardoso, M.J.	123
Busari, O.	139			Carilla Sanromán, A.	176, 183
Busca, R.M.	170				
Busch, H.	153				

Index of Authors

Carmona, C.	43	Cavalcante, D.	126	Charvát, R.	179
Carmona Pinelo, E.	175	Cavalcanti, R.	86, 120	Chase, G.	41, 151
Carneiro, F.	42, 55, 103	Çayhan, V.S.	195	Chassac, A.	94, 199
Carneiro Melo, J.	86, 119, 120	Cazes, A.	199	Chatelain, D.	149
Carolina Heine, A.	88	Cazzaniga, G.	155	Chatterjee, A.	187
Caroline Couvreur	149	Cazzato, G.	50, 78, 133, 197	Chatterton, V.	114
Carosi, F.	51	Ceachi, B.	157	Chatzidaki, D.	108
Carpen, O.	164	Ceballos Lenza, I.	83	Chatzidimitriadis, G.	211
Car Peterko, A.	125	Cebollero Presmanes, M.	98	Chatzopoulos, K.	91, 182, 188
Carraro, E.	96	Çecon, C.	41, 42, 102, 150	Chaudhari, G.	115
Carrasco Fernández, D.	91, 133, 135, 188	Čeč, D.	128	Chauhan, C.	48
Carrasco Ortiz, M.P.	118, 119, 131, 203, 204	Celi, A.	64	Chaves Benito, A.	140
Carrato, C.	87	Celiento, M.	130	Cheema, J.	110
Carreño Martínez, J.F.	55	Çeliker Koç, E.V.	87, 98, 193	Cheema, P.K.	113
Carreras-Díez, N.	43	Celik, İ.B.	198	Cheetham, M.	114
Carretero Barrio, I.	132	Celik, O.	137, 211	Chehab, R.	202
Carretero del Barrio, I.	128	Çelik, Ö.G.	87	Chekhun, V.	84
Carrilho, C.	112	Çeltik, A.	185	Chelebian, E.	125
Carrillo Pohl, M.	35, 139, 141	Celtik, U.	99	Chen, C.-H.	96
Carrión Marrero, S.	141	Cenacchi, G.	66, 110	Chen, F.	87, 188
Carrola, G.	146, 147, 148, 191	Cengiz, F.	168, 171	Cheng, A.	141
Carroll, E.	86	Cennet, Y.	105, 200	Cheng, J.	42
Cartagena Guardado, Y.A.	190	Centeno Haro, M.	187	Cheng, L.	31, 48
Carter, M.	147	Cenzi, L.	37	Cheng, Q.	188
Caruntu, I.-D.	106, 171, 186, 213, 214	Ceolotto, G.	63	Cheng, T.	92
Caruso, A.	102	Cerbone, D.	35, 111, 124	Cheng, Y.	138
Carvajal Cornejo, M.C.	124, 176, 183	Cerdeira, C.	100, 119, 120	Cheng, Y.Q.	100
Carvajal, N.	213	Cerezo Aguirre, C.	134, 211	Cheng, Z.	62
Carvalhinho, M.I.	86, 120	Çerezo, C.	210	Chen, H.	62, 76, 77, 125
Carvalho, J.	130	Çerkez, I.	152, 188	Chen, H.-D.	166
Carvalho, L.	49, 69, 129, 180, 181, 184, 199	Cerovic, S.	86, 163, 209	Chen, J.	62
Casado, B.	109	Cervantes, A.	100	Chen, J.X.M.	191
Casanova, J.	167	Cervasio, M.	124	Chen, Q.F.	121
Casas Miras, A.	190	Çeşmecioglu Karavin, E.	180	Chen, R.	104, 164, 166
Casati, G.	155	Cesur, E.	115	Chen, W.	131
Cascardi, E.	177	Cesur, S.R.	91	Chen, X.	80, 155, 198
Casco Zuniga, R.E.	115, 186	Çetin, M.S.	181	Chen, Y.	108, 110, 139
Caseda, I.	103	Çetin, S.	133, 134, 167	Chen, Z.	65, 96
Casey, M.	140	Çetin Solar, E.	199	Chepelev, A.	194
Castain, C.	110	Cevallos Abad, M.I.	126, 169	Chepets, O.	133
Castaños Bueno, M.	180	Ceylan, O.	207	Chetaille, B.	36
Castellani, G.	36	Chaabani, Y.	178	Cheva, A.	188
Castellanos Leguizamon, D.	149	Chaabene, Y.	178	Chew, S.H.	168
Castellón-Molla, E.	82	Chabla Jaramillo, J.F.	119	Chhut, S.V.	196
Castelo Fernández, B.	179	Chadburn, A.	45	Chiarucci, F.	95, 116
Casteràs Roman, A.	35	Chadderton, N.	123	Chibon, F.	61
Castiglione, V.	41	Chadha, P.	37	Chica Barrera, P.	147
Castillo, A.	87	Chagnaud, C.	107	Chica Barrera, P.M.	137, 166, 189, 195
Castrejón, N.	188	Chaib, S.	158, 204, 205	Chiciudean, R.	147
Castriciano, G.	173	Chalabi, M.	102	Chien, Y.-H.	118
Castro, J.	103, 118	Chalkia, A.	186	Chijo Coca, M.V.	127
Castro, J.P.	48	Chambers, M.	99	Childs, T.	170
Castro Maldonado, A.V.	91, 133, 135, 188	Champagnac, A.	110	Chilito Paredes, P.A.	149
Castro, P.	82	Chan, A.	139	Chillotti, S.	94
Castro Pinto, S.	171, 207	Chanchane, H.	158, 159, 194, 204, 212	Chinez, L.	118
Castro Quiroga, P.	97	Chan, E.E.H.	194	Chinnaswamy, G.	98
Catalina Fernández, I.	91, 135, 189, 211	Chang, K.	118	Chiot, N.	137, 146, 185, 191, 214
Catarino, A.	167	Chang, K.-J.	82	Chirica, M.	150
Catásus, L.	142	Chang, Y.	101, 118, 140	Chirico, V.	110, 111, 150
Cathomas, G.	65	Chan, M.	203	Chirvăsută, E.-A.	120, 164, 171, 189
Catino, A.M.	49	Chansavang, A.	87	Chius, S.	172, 186
Cattiaux, T.	149	Chapel, E.	203	Chiya, N.	125
Cauni, V.	157	Charbel, A.	41, 109	Chmielik, E.	82
		Charchanti, A.	84	Chng, J.	194
		Charfi, L.	168, 169	Chng, J.J.H.	98, 196
		Charfi, S.	172, 177, 188	Choden, S.	161
		Charles, K.	184	Chodyna, M.	180, 203
		Charpy, C.	182	Cho, E.Y.	123

Choi, J.S.	154	Clair, G.	63, 111	Constantine, S.R.	139
Choiniere, R.	89	Clark, B.	65, 183	Conti, A.	108
Choi, Y.-D.	115	Clark, D.	62	Contreras-Sanz, A.	89
Chong, A.	32	Clarke, B.	158	Copca, N.	203
Chong, A.-L.	106	Clarke, C.	138	Coppo Nepi, E.	96
Chong, C.	98, 196	Clarke, M.	36, 40, 46, 69	Cordeiro, M.	142
Chong, L.Y.	156	Clark, M.	110	Cordier, F.	65
Chong, R.	98	Clauditz, T.S.	110, 111, 114, 150,	Córdoba, A.	136, 184, 190
Chong, R.J.	196		151, 192	Córdoba Iturriagagoitia, A.	126
Chonov, V.	121	Clavé, S.	168	Cornea, R.	103, 145, 146, 147
Choudhari, A.	187	Clavijo, J.M.	126	Cornejo, I.	115, 135
Chow, C.	72	Clements, M.E.	144	Cornianu, M.	146
Chowdhury, D.	194	Clerbaux, L.-A.	42	Corradini, S.	41
Chowdhury, Z.	96, 209	Climent, F.	71, 97	Correa, F.	51
Cho, Y.	123, 207	Clough, E.	99	Correa, N.	82
Cho, Y.-U.	154	Coban, G.	90, 211	Correia Eulálio, E.	162
Chraibi, M.	97, 159, 181, 194, 203	Çobankent Aytekin, E.	44, 194, 195	Correia, I.	123
Chraibi, M.	158, 159, 204, 205, 212	Coban Kokten, S.	121, 166	Correia, J.V.	164
Chrisafi, S.	84	Cobos Bonilla, M.E.	92	Corso, G.	157, 159
Chrisinger, J.	203	Cocco, M.M.	183	Corte-Real, F.	130
Christensen, D.	212	Cockle, J.	188	Cortés, M.	97
Christina Tsourlakis, M.	82, 88, 110,	Cocuz, I.	142	Corte Torres, M.D.	97
	111, 114, 150, 208	Cocuz, I.G.	120, 136	Cortina Ormaetxea, A.	180
Christodoulou, C.	84	Codicé, F.	63	Coşkun, İ.S.	94
Christodoulou, D.	145	Coelho, A.	137, 147	Coskun Turan, E.	148
Christodoulou, M.-I.	116	Cohen, M.	32, 58, 80, 99	Coşkun, U.	87
Christofidis, K.	94	Cohen, T.	94	Cosmin Popa, A.	147
Christofi, G.	91	Colagrande, A.	133	Cossutta, M.	154
Christoforou, S.	139	Colakoglu, G.	156	Costa, A.	167
Christopoulos, P.	113	Colak, S.	35, 104, 112, 210	Costa Braga, A.	196
Christopoulou, A.	84	Colella, F.	86, 158	Costa, C.	103, 136, 168, 185, 191
Chua, Y.	174	Colinas Reyero, D.	111, 146, 178	Costa de Abreu, J.	120
Chun, Y.	118	Colino Gallargo, A.M.	139, 163	Costa, F.	190, 212
Chupandina, E.	143, 162	Collado, A.S.	86	Costa, F.E.	148, 191
Churg, A.	115	Collantes Chávez, L.A.	140, 144,	Costa Filho, V.	102
Ciardini, E.	98		161, 162	Costa Freire, M.V.	86
Cibotariu, A.	103, 148, 174	Colli, A.	130	Costa, G.	109
Cibotariu, A.-I.	203	Collins, K.	87	Costa Gomes, B.	44
Cibotariu, I.-A.	147	Collins, L.C.	83	Costa, J.P.	106
Ciceri, F.	150	Collison, J.	208	Costa Linhares, J.	209
Cichoń, M.	193	Colmenero, I.	50	Costa, M.	130
Čičkušić, E.	188	Coloma, B.	43	Costas Fernandez, J.	210
Cicmancova, J.	87	Colombo, P.	37, 38, 90, 213	Costes-Martineau, V.	31, 35, 111
Cieri, M.	90, 213	Colomo Saperas, L.	188	Cotoi, C.	93, 153, 156
Cikrikcioglu, M.	63, 103, 148	Colón, E.	30, 32, 45, 46, 61, 64, 72,	Cotoi, O.S.	120, 128, 136, 137, 142,
Cillo, U.	42		73, 74, 80, 122		151
Cimino, M.	183	Colpaert, C.	83	Cotter, M.	55
Cinar, E.	166	Colunje, D.	205	Courraud, J.	186
Cindrić, M.	184	Coman, A.	103, 147, 148, 174, 203,	Courtois, G.	138
Cinel, Z.L.	180		212	Coutada, A.	123, 138
Cingi Dogan, E.	130, 153	Comerford, L.	122	Coutinho Damasceno, R.	120
Cinini, A.	116	Comerma Blesa, L.	127	Couto, M.	63
Çinkoğlu, A.	107	Comito, F.	51	Coutzac, C.	49
Cin, S.	137	Company, V.	100, 119	Couvelard, A.	64, 94
Ciobanu Apostol, D.G.	152, 163, 170,	Compérat, E.	31, 48, 60	Couvreux, C.	149
	191, 205	Comunello, T.	146	Covic, A.	186
Cioc, G.-B.	170	Çomunoğlu, C.	130, 148, 153, 204,	Čović, A.S.	186
Ciolan, T.E.	136, 152, 171, 174, 205		206	Čović, I.	165, 170
Ciampi, F.	77	Çomunoğlu, N.	87	Cowzer, D.	138
Ciopea, M.	136, 157, 174, 193, 212	Comut, E.	48, 92	Cozac-Szöke, A.-R.	65, 197
Cioroiu, A.	157	Concha-Lopez, A.	160	Crane, H.	35, 110
Cirella, J.	155	Concha López, A.	203, 210	Creatore, C.	139
Ciriaco Cortes, N.	35, 95	Concha-Soler, P.	161	Creciun, I.	144
Cirkovic, A.	165	Conconi, D.	113	Crescenzi, A.	115, 151
Çitak, S.	189	Conde, E.	197	Crestani, B.	199
Çitık, F.	84, 98	Conde Ferreirós, M.	134, 211	Creytens, D.	47, 50, 53, 65
Çiugulea, V.P.	194	Conde, M.	210	Crintea, F.D.	161
Ciulla, C.	82	Conde Martín, A.F.	181, 201	Crispino, A.	35, 111, 124
Cizkova, K.	102	Congiu, T.	160	Cristina, T.	206

Index of Authors

Cristinel-Florin, S.	206	D'Angelo, E.	179	del Amor, R.	91
Cristóbal Redondo, V.	115, 149, 186	Danger, R.	111	de la Peña Navarro, I.	151
Crobach, S.	100, 102	Daniels, M.	100	De Lara, S.	82
Croce, S.	53, 61	Dănilă, R.	163	Deleine, C.	111
Cros, J.	64, 94	Danilenko, V.	143	de Leng, W.	65
Crothers, B.	85, 153	Daniłova, N.	138, 143, 167, 210, 212	De Leo, A.	51, 76, 94, 95, 105, 106, 155, 159
Crowther, R.	203	Dapra, V.	109	de León García Rico, L.	35, 139
Cruz Javela, L.S.	95, 149	Darecka, K.	43, 106	de Leval, L.	45, 52, 59, 66, 71
Cruz Jurado, J.	83	D'Arezzo, M.	96	Delfau, M.-H.	174
Cruz, R.	120	Darr, C.	186, 212	Delgado Fernández, J.L.	124, 176
Csapó, E.	156	Dartigues, P.	90, 101	Delgado Navarro, M.d.C.	212
Csapóné Miczán, V.	93	Darula, Z.	156	Delgado, S.	82
Csellar, L.	164	Dasari, S.	44, 185	Delia Gabriela, C.A.	206
Csepany, R.	159	Das Cerçi, A.	98, 105	Delides, A.	176
Csernák, E.	60	Dasgupta, A.	187	de Lima Freitas, G.	126
Cserni, G.	38, 82	Da Silva, L.	82	De Lisi, G.	109, 139, 183, 204
Cuatrecasas, M.	55, 153	Da Silva, M.	60	Dell'Amore, A.	49, 116
Cubillos Mas, M.J.	95	da Silva, M.M.	48	Della Mura, M.	50, 133, 173, 177
Çubukçu, S.	122, 207	Dassanayake, W.	122	Delongova, P.	187, 195
Çüçen Kahraman, A.A.	51	Dastamani, C.	142, 209	del Pino, M.	43, 106
Cuenca González, I.	172	Daumerie, A.	125	Del Vecchio, M.	178
Cuendet, M.A.	154	Daumova, M.	44	Dema, A.	127, 138, 145, 148, 205
Cuesta Cabot, P.	214	D'Aurizio, R.	139	Dema, A.L.C.	146, 170
Cuevas González, J.	143	Daverio, M.	49, 116	Deman, F.	45, 83
Cui, L.	62	Davidson, B.	53	De martino, A.	130
Cui, Y.	62	Davies, J.	140	Dema, S.	138
Culine, S.	60	Dávila Flores, V.C.	97	Dema, V.	140
Çulpan, H.C.	97	Davitashvili, R.	136	de Mello, E.	146
Cumbo, C.	177	Davoli, D.	115, 151	Demir, A.	204
Cummings, M.	93	Davydov, D.	102, 172	Demirbaş, E.	134, 181, 209
Cunha, A.	146	Dawid de Vera, M.T.	166	Demirci, A.	176
Cunningham, D.	148	Deacon, S.	65	Demirci, U.	174
Cunningham, I.	174	de Álava, E.	169	Demir, D.	73, 94, 96, 125, 156
Curado, M.	80, 94	de Andrade Albuquerque e Silva, S.	145	Demirdağ, Ç.	211
Curioni-Fontecedro, A.	31	Deans, Z.C.	99	Demirdelen, T.	167
Curran, L.	173	de Araujo Miranda, G.	128	Demir, E.	64
Curto, D.	197	Deatc, M.I.	109	Demirer, S.	214
Czauderna, P.	182, 194	De Biase, D.	51, 95, 105, 106, 155	Demir, F.	134, 167
Czerski, S.	36	de Boer, O.	102	Demirhisar kepcen, A.	145
D		Decamillis, R.	154	Demirkesen, C.	97, 133
Dababneh, M.	110	de Carvalho, A.C.	149	Demir, M.	137
Daca-Alvarez, M.	55	de Carvalho Assunção, A.	86, 162	Demirović, A.	139, 146
Daca, M.	153	Decaussin-Petrucci, M.	94	Demiröz, A.S.	137
Da Costa Oliveira, F.	157	De Censi, A.	123	Demirsoy, U.	189
Dagher, C.	157	De Chellis, C.	49	De Mola, S.	37
Dahan, A.	64	de Cossio Tejido, S.	181	den Bakker, M.	69
Dahlberg, J.-O.	197	Dedeurwaerdere, F.	65, 83, 153	Dendooven, A.	53
Dahmane, A.	182, 205	Deebajah, M.	48	Deng, F.-M.	87
Dai, Y.	62	de Falco, G.	32, 114	Deng, T.	124
Dajti, E.	151	Defraia, C.	121	Denis-Musquer, M.	48
Dalda, Ö.	190	De Gaspari, M.	41, 48, 119	Denize, T.	126
D'Alessandris, Q.G.	36	De Giovanni, A.	76, 94, 159	Deniz, O.	89, 140, 143
Dali, H.	174	de Gusman Geraldes Correia Coelho, M.	191	Denkert, C.	35
Dallan, I.	111	de Gusman, M.J.	147, 214	de Noronha, L.	172
D'Almeida Costa, F.	87	de Haan, L.	59	Denysenko, A.	36
Daly, E.	185	de Hertogh, G.	39	Deodhar, K.	108, 168
Damanskiene, E.	191	de Hingh, I.	103, 138	De Oliveira, A.	136, 145, 169, 201
Damasceno Duarte, L.	154	Dehner, C.	50	De Oliveira, A.S.	184
Damaskou, V.	47, 54, 176	Dehne, S.	173	De Oliveira Gomes, A.	103, 126, 132, 204
D'Amati, A.	78, 86, 105, 167	De Ieso, K.	111	de Oliveira Martins, L.	120
d'Amati, G.	53, 56, 99	Dei Tos, A.P.	42, 73, 76, 96	de Palma, A.	49
D'Amato, V.	37, 38	De Jaeger, P.	153	De Paz, R.	172
Damen, N.S.	176	Dekanić, A.	125	De Petris, L.	79
Damiola, F.	85, 90	De Koker, A.	65	De Preter, K.	65
Damman, J.	89	de Krijger, R.	50, 52, 57, 69, 70	Dequeker, E.	83
Damotte, D.	85, 90	De la Calle Fernández Miranda, M.	56	De Reynies, A.	60
Danciu, M.	136, 174, 179, 189, 205	De la Maza Pérez, C.	170, 189	Derkzen, P.W.B.	121
D'Angelo, C.	214				

Dermawan, J.	38, 58	Dies, C.	116	Domann, M.	158
De Rosa, A.	150	Diez-Ahijado, L.	43	Dombrowski, F.	109
Dervenagas, G.	161	Diez Fernández, A.	142	Dôme, B.	63
Descarpentrie, J.	108	Diez Tascón, M.C.	197	Dominguez Aristegui, P.	198
Descotes, F.	94	Di Filippo, A.	133	Dominguez, C.	210
Deshpande, G.	108	Di Giamberardino, A.	36	Dominguez Cañete, J.J.	142, 179, 209
Deshpande, V.	67	Dijoud, F.	193	Dominguez Rodríguez, S.	154
Desi, R.	123	Dikov, D.	152, 179, 208	Donat Garrido, M.	139
Deslandes, H.	138, 157	Dilbaz, O.F.	91	Dongre, M.	108
de Sousa Maia, M.	120	Dilege, S.	115	Donini, E.	179
de Souza Boscoli, S.	172	Dilek, F.H.	214	Donizy, P.	36, 51, 134
de Souza, R.	36	Di Lizia, F.	115	Donzel, M.	64
De Stefano, I.S.	35, 36	Dilo, N.	197	Dorantes-Heredia, R.	155
Destro, A.	109, 183	Diluvio, A.	200	Đorđević, G.	125
De Summa, S.	50	Dima, G.	179	Dore, L.	37
De Torres, I.	208	Dimashkieh, H.	63, 83	Doria, M.	83
Dettmer, M.	46, 50, 73, 95	Di Matteo, F.M.	115, 151	Doshi, P.	192
Dettmer, M.S.	161	Dimitrakopoulos, F.-I.	84	Do Souto Ferreira, L.	111
De Uribe-Viloria, M.	100, 119, 194, 211	Dimitriadou, A.-S.	91	dos Santos, J.	213
Dev, I.	187	Dimitrievski, D.	148	Dotlić, S.	204
De Virgili, F.	82	Dimopoulos, A.M.	186	Douik, H.	168
Devora, Y.	98	Dimopoulou, K.	109	Doukas, M.	153
Devouassoux-Shisheboran, M.	57	Dinarès Fernández, M.C.	115	Dova, L.	145, 162
De Wilde, J.	65	Dineen, S.	56, 160, 194	Downes, M.	89
Dezzani, A.	64	Ding, Q.	122	Downes, M.R.	87
Dhal, I.	96, 194	Dinis-Ribeiro, M.	55	Doyle, B.	185
Dhambri, S.	136, 178, 192	Dino, I.	93	Drachneris, J.	93
Dhillon, J.	90	Di Nunno, V.	162, 179, 187	Dragos-Gabriel, P.	206
Dhir, R.	208	Di Palma, S.	39	Dragostin, L.	205
Dhouibi, Y.	139, 144, 165, 181, 182, 183, 200, 201, 202, 206	Di Paola, F.J.	95	Dragostin, L.-F.	151
Diac, M.-M.	120	Diricx, B.	92	Dragusha, F.	133
DIAGGRAFT consortium	97	Dirilenoglu, F.	157	Drake, L.	82
Dias, C.	175	Disanto, M.G.	200	Drakensjö, I.	122
Dias Gão, N.	92	Di Sciascio, L.	159	Drake, R.R.	186
Dias, I.A.	203	Di Stefani, S.	183	Drebbler, U.	41, 70, 109
Dias Polverini, A.	188	Di Tommaso, L.	47, 59, 90, 108, 109, 157, 159	Dresvyankina, E.	138, 143, 167
Dias, R.	106	Dittmayer, C.	61, 68	Drimalova, H.	184
Dias Soares Girardi, P.	167	Diwan, H.	37	Driss, M.	84, 111, 127, 136, 173, 178, 180, 192
Díaz Alba, R.	92	Dizbay Sak, S.	127	Drobintseva, A.	98, 194
Díaz Castro, V.Y.C.	137, 187, 210, 211, 214	Djenan, H.	93	Druid, H.	59
Díaz Crespo, F.J.	53, 120, 145	Dmitrović, B.	182	Drüke, L.	212
Díaz de la Pinta, F.J.	91	Dobra, K.	64, 93, 156	Dubbink, E.	78
Díaz De La Pinta, J.	97, 172	Dobritoiu, F.	196	Dubois, M.	109
Díaz, E.	155	do Ceará Guimarães, L.	154	Dubois, R.	60
Díaz Fernández, M.L.	131	Dockery, P.	99	Duboy, J.	158
Díaz Gómez, B.	120, 126	Doddingon, D.	108, 131, 158	Duckworth, A.	132
Díaz-Gómez, B.L.	169, 190	Dodson, A.	92	Ducroux, E.	92
Díazgranados Daza, A.P.	115	Dogan, A.	52, 71	Duder, J.	101
Díaz Lopez, S.	190	Doğanavşargil, B.	55, 99, 140, 145, 179, 193, 204	Duffaud, F.	107
Díaz López, S.M.	209	Doğanavşargil Yakut, B.	107, 145	Dukenbayeva, B.	197
Díaz Nohales, J.	62, 108	Dogan Ayan, M.	91	Đuknić, M.	150
Díaz Pupo, F.V.	174	Doğan, B.	204, 206	Du, M.	138
Díaz, S.	105	Doğan, D.	145	Dumăchița Sargu, G.	164, 171
Díaz Sanchez, L.	119	Doğan, J.	124, 213	Duman Kurt, E.	168, 170, 196, 204
Díaz Villafán, D.	164	Doğan, M.	84, 127, 128, 211	Duman Öztürk, S.	95, 162, 206
Díaz Villareal, S.A.	119, 143, 178	Dogan, S.	164	Dumaresq, G.	175
Díaz Villarreal, S.	111, 146	Doghri, R.	168, 169	Dumas, M.	100
Dibombe, L.	156	Doğukan, F.M.	85	Dum, D.	110, 111, 114, 150, 192
Di Cocco, F.	133	Dogukan, R.	151	Dumitrescu, A.-M.	189
Di Crescenzo, R.M.	35, 111	Dokanakoğlu, B.Ö.	89	Dumitrescu, G.	85
Di Donato, F.	180	Dökmeçi Güney, D.	105	Dumitrescu, G.F.	191
Dieci, M.V.	76	Dokumcu, U.Z.	99	Dumitru, A.	147, 155, 172, 186, 196
Diederich, M.	104	Dokuzlu Küçük, E.	147, 174	Dumitru, C.	157
Diego Hernández, C.	35, 139	Dölen Burak, D.	189	Du, M.Z.	100
Diehl, K.	104	Döllinger, C.	118	Dündar, E.	197
Dienstmann, R.	82	Dolzan, V.	130	Dundr, P.	87, 103, 106, 113, 165
				Dupač, J.	154

Index of Authors

Dupont, M.E.	56	Elbol, V.	180	Erken, İ.	132
Duran, C.	95	Elices Apellaniz, M.	163	Erkiliç, S.	85, 178
Duranti, E.	113	Eliahai, I.	159, 181, 203	Ermakov, A.	120
Durmuş, A.	148	El Jiar, M.	97, 158, 194, 204, 205,	Ermakov, M.	113
Durmuş, A.D.	204		212	Erol, A.	110, 159, 200
Durmuş, B.	121, 152	El jiar, M.	159, 181, 203	Erozkan, K.	145
Durślewicz, J.	156, 192	El Jiar, M.E.j.	159	Erradi, G.	158, 159, 204, 205, 212
Dursun, N.	102, 142, 151, 152	El Khadraoui, H.	193	Errani, M.	42
Dursun, P.	135	El-Khoury, L.	63	Erşen Danyeli, A.	133
Dursun, S.K.	102, 151	El Lahiai, I.	97	Ersoy Coşkun, B.	214
Durukan, A.	128	Ellidokuz, H.	89	Ersöz, Ş.	103
Durzynska, M.	175, 176, 191	Ellmers, R.	183, 188	Ertepe Özer, Z.E.	38
Dušek, M.	153	Ellouze, N.	172	Ertay Baydar, D.	34, 53, 90
Duseti, N.	46	El Mnif, O.	201	Ertunç, O.	76, 89, 93, 116, 176, 211
Duška, J.	191	Elmberger, G.	31	Ertürk Coşkun, A.D.	170, 171
Duškova, J.	154	Elmorabit, K.97, 158, 159, 181, 203,		Erturk, K.	206
Duwel, V.	83		204, 205, 212	Erus, S.	115
Duymaz, İ.	90	Elnoamany, N.	189	ESCMID Study Group of Forensic and	
Düzlù, M.	112	Elomaa, H.	55, 101, 142	Postmortem Microbiology	99
Dvořák, J.	113	Eloy, C.32, 47, 49, 50, 54, 80, 92, 94		Escremim de Paula, F.	188
Dwertmann Rico, S.	88, 192	El sebaaly, D.	126	Escuer Alberio, G.	124, 164
Dzekovic, A.	176	Elshikh Hassan Awwad, D.	210	Escuer, L.	173
Dzonov, B.	203	Elshout, C.	121	Eskitziş, P.	122
		Elsner, F.	197	Espadaler, I.	142
		Elverdi, T.	137	Espejo, N.	155
		Emanuel Costa, F.	185	Esperalba, J.	208
Eakins, S.	133	Emin, M.	171, 195	Espinosa Saltaren, L.	97
Ebbesson, A.	164	Emmanouil, T.	108	Espinoza, S.	36
Ebinuma, H.	41, 149	Emoke, S.	151	Esposito, I.	46, 52, 54, 74, 109, 148,
Echegaray, L.	115	Emons, J.	104		149
Echegoyen Silanes, A.	132	Emon, S.T.	189	Esqueda-Azpiroz, E.d.C.97, 144, 162	
Eck, C.	76	Emran Demir, M.	143	Esqueda, E.	125, 177, 197
Eckstein, M.	34, 35	Engeler, M.	109	Esquivel Vazquez, B.	210
Eden, M.	88	Engeli, R.	198	Estébanez, Á.	160, 207
Edsjö, A.	72, 80	Engl, H.	60	Estébanez Gallo, Á.	160
Eduardo Barros Jucá, C.	86	Engin, B.	137	Esteban-Rodríguez, M.I.	100, 119,
Eduardo Soares Ribeiro, M.	146	Engler, T.	123		194
Efil, G.	135, 180	Ennaifer, E.	134	Esteban Rodríguez, M.I.	188, 189
Efthymiou, D.	134, 150, 161, 165	Enneli, D.	91, 106, 180	Esteves, L.	180
Eftimie, L.	129	Enoguanbhor, V.	123	Evans, M.	123, 184
Eftimov, A.	167	Enokihara, M.M.S.eS.	151	Evert, M.	35
Egan, D.	105	Ensari, A.	59, 60, 103, 148	Evsei-Seceleanu, A.	203
Ege Gül, A.	144, 145, 151, 152	Entenmann, C.	123	Eymieux, S.	68
Egeli, T.	109	EpiT1 Consortium	55		
Egger, G.	60	Erak, E.	89		
Eggleton, K.	65, 183	Erakin, M.	145, 174	Fabbri, E.	51
Egli, L.	154	Erbağci, A.	104, 105, 169, 207, 211	Fabbri, R.	83
Ehinger, A.	102	Erber, R.	76, 104	Fabbrizio, B.	94
Ehinger, D.	102, 115	Ercin, M.	126, 158, 184	Fábián, R.	127
Ehrmann, J.	87	Erdamar, S.	146	Fabijonavicius, M.	93
Eiro, N.	101	Erdem, S.	212	Fabre, A.	133
Eizaguirre Zarza, B.	124	Erdem, Z.B.	102, 151	Fabre, B.	41
Ekanayaka, R.N.	139	Erdener, E.	99	Fabrega Riera, A.	187, 204
Ekbom, A.	173	Erdoğan, F.	124, 171	Faccioli, E.	49, 116
Ekinci, O.	176	Erdoğan, G.	164	Facila de la Esperanza, R.	184
El Afaki Fellah, W.	97, 158, 159	Erdogan, N.	203	Fadda, G.	54, 83, 88, 161
Elamin, F.	144	Erdogan, S.	98, 107	Fair, A.	184
El Amrani, M.	149	Erdoğan, Ş.	188	Fairley, J.	99
El Bakkali, A.	57	Eren, O.	61, 71	Faistova, H.	187
El Bouayadi Mohamed, L.	164	Eren, S.	131	Fakhouri, F.	186, 202
Elefante, G.M.	90, 213	Ergin, M.	173	Fakirova, A.	152, 179, 208
Étes, K.	83	Ergin, O.S.	128	Falo Zamora, C.	83
El Euch, Z.	206	Erguvan, M.	189	Fanburg-Smith, J.	57, 107
Elfwing, S.	155, 209, 211, 212	Eriksen, J.O.	100	Fandiño, S.	125
Elgoweini, M.	134	Eriksson, P.	60	Fanelli, G.	123
Elhag, A.	122	Eriten, B.	211	Fanelli, G.N.	83, 133
Elhence, P.	97, 101, 140	Eritja, N.	44	Fanelli, M.	115
El Iahiai, I.	158, 159, 194, 204, 205,	Erkan, B.	161	Fang, W.-L.	166
	212	Erkan, M.	164, 180	Fang, Y.	83
Elias El Hannani, N.	146				

Fan, H.	101, 140	Ferreira Sales de Castro, Á.	154	Forest, F.	85, 90
Fanni, D.	121, 160, 161, 177	Ferreira, T.	180, 181, 184	Foroglou, N.	188
Fanti, S.	187	Ferreiro, C.	213	Försch, S.	30
Fan, X.	101	Ferrer, B.	113	Forsyth, R.	86
Fan, Z.	188	Ferrer Cassado, C.	130	Forsyth, R.G.	107
Farag, M.	157	Ferreri, E.	177	Fortarezza, F.	40
Faraji, O.	159, 194, 204, 205, 212	Ferrer, M.V.	109, 204	Forté, F.	175
Faria, C.	135	Ferretti Caltabellotta, S.	106	Foschi, F.G.	42
Faria-Ramos, I.	55	Fesenko, A.	104	Foschini, M.	33
Fariselli, P.	157	Fiala, O.	88	Foschini, M.P.	35, 111, 178, 179
Farneti, P.	179	Fiamengo, B.	183	Foti, C.	133
Faron, M.	202	Ficarra, E.	157, 159	Fouillet, A.	138
Farrajota Neves da Silva, P.	39, 173	Fichtner, A.	151	Foukakis, T.	30, 62
Farshid, G.	155	Fickert, P.	41	Foukas, P.	173, 176, 177
Fasching, P.A.	76	Ficková, Z.	185	Foukas, P.G.	109
Fassan, M.	41, 42, 49, 102, 150	Fidalgo, M.S.	105	Foulkes, W.	106
Fattorini, C.	112	Fiehn, A.-M.K.	100	Fountzilas, E.	84
Faur, A.	176	Fierro, C.	113	Fourati, O.	109
Faur, A.C.	170	Fifițiță, A.M.	147, 172, 186, 196	Four, M.	156
Fazio, N.	94	Figueiredo, C.	55	Fox, D.	65
Feakins, R.	38	Fikir, G.	128, 135	Fragkoulis, C.	209
Febles Pérez, C.	141	Filin, A.	105, 111, 143, 162, 175	Fraitag, S.	43, 62
Fedevych, S.	159	Filiot, A.	157	França Vieira e Silva, F.	160
Fedorova, A.	185	Filipits, M.	30	Franceschi, E.	187
Fedortsov, A.	175	Filipović, J.	187	Franchet, C.	63
Feitosa Mota, E.	157	Filipovski, V.	203	Franchi, A.	31, 111
Feki, H.	64	Fillinger, J.	63	Francia García-Calvo, A.	164
Felicella, M.	119	Fincham, R.	156	Franciug, D.I.	136, 174, 205
Felix, A.	33, 70	Finitis, S.	188	Franco Ariza, L.	163
Félix, A.	44, 171	Fiocco, M.	57	François, A.	126, 151
Fellah, L.	126	Fiorentino, M.	106, 116, 212	Franco, R.	200
Fels, K.	130	Fiorentino, V.	54, 69, 83, 88, 98, 161	Franc, V.	154
Fend, F.	52, 59, 118, 123	Fiorini, D.	60	Frandsen, P.	113
Ferda, J.	191	Firat, P.	34, 71, 115, 132	Frankel, D.	37, 107
Ferencz, B.	63	Firde, K.	129	Franklin, O.	108
Ferency, A.	63	Firmino Martins, E.	154	Frasca, L.	115
Ferhat, N.E.i.	146, 165	Firpo-Betancourt, A.	123	Fraticeili, S.	96
Fernandes, F.	112	Fisch, M.	88	Fraune, C.	114, 150, 192, 200
Fernandes Garcia, B.	86	Fitzgerald, B.	32, 56, 194	Frazão, S.	130
Fernandes, R.	82	Flach, L.A.	76	Frederico, I.	102
Fernández Aceñero, M.J.	102, 142	Flanagan, A.	58	Freeman, A.	208
Fernández Acevedo, M.D.	166, 207	Flavin, R.	173	Freer, C.	93
Fernández-Calvo, D.	213	Fleitas, T.	55	Freire Cartaxo Rolim, F.	129
Fernández Chinchón, B.	201, 210	Fleres, G.	109	Freitas Rabelo, A.	157
Fernández Costas, A.	198	Flidrová, M.	165	Fretter, C.	54
Fernández de la Prieta, I.	86, 118, 171, 172, 175, 210, 213	Flieder, D.	206	Freytag, M.	89, 110, 111, 114, 150, 151, 208
Fernández de los Reyes, I.	103	Flomm, F.	113	Friedl-Putz, K.	138
Fernández-Figueras, M.T.	154	Florescu, A.	151	Friemel, J.	42
Fernández-García, D.	83	Florescu, A.-F.	205	Friess, H.	35
Fernández-López, F.	65	Flores, M.	140, 187	Frigerio, V.	183
Fernández, P.	136	Florez, A.	95	Frini, S.	136
Fernández-Pello Montes, S.	210	Florez Vargas, A.	97	Frisan, T.	108
Fernandez Rodriguez, A.	57	Floris, G.	30, 38, 83	Fritchie, K.	203
Fernandez-Rodríguez, A.	99	Flotte, T.	135	Fromont-Hankard, G.	157
Fernandez-Salinas, S.	213	Floudas, A.	91	Fronczek, J.	119
Fernández Seara, P.	169, 204	Flucke, U.	50, 57	Frouin, E.	111
Fernandez, V.	120	Focchi, G.	48	Fruscio, R.	155
Fernández Vega, I.	97	Focke, C.	102	Fučkar Čupić, D.	125
Fernando, C.S.	83, 165	Foersch, S.	35	Fu, D.	65
Ferrara Coppola, C.C.	142, 179, 209	Fokina, T.V.	103	Fudurić, J.	206
Ferreira, C.	129	Folpe, A.	54	Fuente Díaz, C.	190
Ferreira, D.	80	Fong, A.	90	Fügedi, E.	138
Ferreira Filho, L.	188	Fonseca, R.	146	Fujii, T.	125
Ferreira-Herrera, E.	126	Fontanges, Q.	126	Fujimoto, A.	125
Ferreira, H.U.	162	Fontinha, G.	83, 181, 184	Fukui, R.	103
Ferreira, J.	44, 70, 171	Fontugne, J.	60	Fukumoto, T.	93
Ferreira, M.	171	Forberger, M.	107	Fukunaga, M.	163
Ferreira Morgantteti, G.	145, 154,	Forero Rivera, M.A.	130, 174, 180,		

Index of Authors

Fukuoka, J.	198		210, 211, 214	Gettse, P.	44
Fuławka, Ł.	170	García Fernández, L.	205	Geyikçi, N.	207
Fullana, M.N.	97	García Fernández, M.E.	96	Ghachem, D.	143, 162, 192, 210
Fumagalli, C.	142	García Fontán, E.	198	Ghazouani, A.	173
Funes De La Vega, M.	193	García Galvis, O.F.	177	Ghenciu, L.A.	176
Fúnez Liebana, R.	92	García Hernandez, S.	210	Gheonea, C.	194
Fuochi, B.	83	García Lagarto, E.	211	Gherghiceanu, M.	187
Furčić, I.	184	García Lozano, Á.	114, 192	Ghesquieres, H.	64
Furia, S.	63	García Machado, F.	141	Ghidoni, S.	76
Furukawa, Y.	87	García Martínez, M.	210	Ghilli, M.	123
Fuster, P.	106	García-Martos, M.	145	Ghorbel, O.B.	156
Fu, Y.	101	García Matos, M.	141	Ghosh, J.	168
		García-Milán, V.	86	Ghribi, W.	188
G		García-Molina, F.	137, 162	Giacomello, G.	166
Gaafar, A.	171	García Moreno, F.	130	Giacometti, C.	60
Gabaldón, M.A.	208	García-Pelaez, J.	103	Giannella, A.	63
Gabalec, F.	187	García-Reyero, J.	86, 172	Giannico, G.	89
Gabaraev, S.	194	García Rubio, R.	163	Giannini, C.	46
Gabrielli, L.	179	García Sánchez, S.	139	Gianno, F.	86
Gabusi, A.	35	García Venegas, M.	142, 209	Giannou, P.	186
Gaby Coimbra, F.	154	García Venegas, M.A.	179	Gibson, J.	140
Gaeta, R.	111	Gardić, N.	124, 174, 198, 201, 206	Giedziun, P.	93
Gagat, M.	133	Gargouri, F.	143, 162, 192, 210	Gigante, E.	151
Gaisa, N.	118	Garikipati, S.	110	Gil, D.	153
Gaisl, T.	198	Garratt, J.	112	Gil Fernández, A.	190
Gaitanis, G.	91	Garrido Aranda, A.	83	Gil García, C.	186
Gakiopoulou, H.	186	Gartzia Rivero, A.	172	Gil, H.	156
Galan, N.E.	190	Garzón Arana, A.	115, 186	Gilks, B.	53
Galanopoulos, G.	206	Gašior, K.	193	Gill, A.J.	101
Galant, C.	125, 126	Gašljević, G.	66	Gillibert, A.	138
Galev, G.	145, 196	Gaspar Cozar, P.	184, 205	Gill, R.	104
Galindo-Guzmán, H.	133, 189	Gaspard, C.	36	Gil Sánchez, L.C.	174
Galindo, H.	145, 166	Gaspardo, J.	41, 42, 102, 150	Giménez Abadía, V.	132, 169, 204
Galko, J.	165	Gaspar López-Cózar, P.	210	Giménez Abadía, V.P.	126
Gallardo, C.	107	Gassab, E.	190	Giménez, V.	103, 136, 169, 201
Galloni, L.	95	Gassenmaier, V.	123	Gimenez, V.P.	95
Galmiche, L.	55	Gatalica, Z.	88	Gimeno-Beltrán, J.	109
Galvano, A.	139	Gatius Calderó, S.	44, 70, 86, 103, 180	Gimeno-Valiente, F.	100
Galve, E.	83	Gatti, B.	90, 213	Giner, F.	55
Gálvez Encinas, J.A.	166, 189	Gatto, L.	187	Giner Pichel, M.	190
Galvez, J.	137	Gaulard, P.	174	Giner Segura, F.	142, 181
Gama, J.	71, 201, 213	Gavín Gómez, E.	164	Gioeva, Z.V.	103
Gama, J.M.	197	Gazeau, I.	151	Giordano, C.	41
Gambarashvili, M.	120	G. Cambor, D.	100	Giordano, W.	83
Gamba Torrez, S.	125, 190	Gehrisch, F.	110, 111, 200	Gioti, E.	142
Gambella, A.	46, 54, 70, 197	Geiger, O.	182	Giraldo-Barrios, L.	126, 165
Gambineri, E.	96	Gelbakhiani, N.	136, 139, 168, 178	Giraldo, N.	144
Gamsizkan, M.	167	Gemic, A.	127	Giraud, C.	49
Ganau, G.	121, 161, 177	Genc Erdogan, E.	105, 146, 165, 185	Gisbert, J.	55
Gandhi, J.	38	Gencer, H.R.	84	Gischke, M.	109
Gandhi, N.	61	Genc Ozay, M.	189	Gissi, D.B.	35
Gandolfi, L.	166	Gendzekhadze, M.	136	Giunchi, F.	212
Ganeshan, B.	112	Gené Hijós, M.	131	Giunti, L.	98
Ganhão, L.	181	Genestie, C.	104, 202	Giuscà, S.E.	106, 186
Gan, Q.	122, 131	Gentilini, F.	95, 110, 162, 187	Giusca, S.-E.	213, 214
Gao, C.J.	191	Georgieva, E.	163	Givannakis, M.I.	139
Gao, G.	62, 124	Georgii, J.	76	Gjerdrum, L.M.R.	100
Gaona Juárez, O.	62, 108, 208	Georgiou, A.	186	Gkanapis, I.	142
García, A.L.	170	Georgoulas, V.	48, 108	Gkotsoulas, D.	154
García Alfonso, P.	147	Gerakova, E.	166	Gladyshev, N.S.	113
García-Caballero, T.	160	Gerald Dcruz, J.	157	Glatz, K.	143
García Cosculluela, A.	127, 163, 188, 190	Gerber, T.S.	41	Glehen, O.	101
García-Cosío Piqueras, M.	173	Gerday, A.	126	Gleka, M.	130, 132
García Costa e Melo, V.	154	Gerdzhkova, A.	142	Glennon, K.	105
García Domínguez, F.	91, 133, 135, 172, 188, 189, 211	Germanà, E.	36	Gletthofer, M.	156
García, E.	98	Gerosa, C.	121, 160, 161, 177	Gobade, M.	108
García Fernández, E.	137, 172, 174, 198	Gessain, G.	63	Göçün, P.U.	132
		Gessi, M.	86	Godde, J.	149
				Goebel, H.	41, 112, 175

Goepfert, B.	41, 113	Gonzalez Zuñiga, A.M.	126, 169	Grischke, E.-M.	76
Gögenur, I.	100	Goo, B.-G.	177	Grobholz, R.	31
Gogolev, A.	205	Goodlad, J.	54	Grobmyer, S.	63
Goh, G.H.	131	Goossens, A.	103	Groenen, P.	78
Gökalp Satıcı, E.	92, 135	Gopinath, G.	123	Groeneveld, C.	60
Gökbaşı, O.	97	Gorbokon, N.	88, 89, 110, 111, 114, 150, 192	Grönberg, H.	60
Gökbayrak, Ö.	36	Gordetsky, J.	88	Grosser, B.	148
Gokce, E.B.	85	Gordillo Velez, C.H.	131	Gross, J.	54
Gököz, Ö.	51, 92	Göring, T.	104	Grozdanov, V.	55
Göktürk, B.	135, 149, 183	Göring, W.	149	Grubor, N.	150
Gokturk, B.G.	121	Gorkiewicz, G.	37, 65, 112	Grum, L.	144, 168
Gökulu, Ş.G.	163	Goroneanu, T.	152, 174, 205	Grünwald, V.	186, 212
Goldberg, S.N.	41	Gorostiaga, I.	175	Gruttadauria, S.	109
Gollamudi, V.R.M.	98	Goryacheva, A.	105, 143	Grypari, I.	89
Gomà-Gállego, M.	213	Goryaheva, A.	162	Guan, L.	124
Gombás, B.G.	127	Gosau, M.	110, 111	Guaraldi, F.	110, 162
Gomes, B.	42	Götting, I.	123	Guarneri, V.	76
Gomes, D.	82	Goucha, A.	84, 111, 127, 136, 173, 178, 180, 192	Guarnizo Capera, A.P.	178
Gomes de Matos Mota, A.	120, 129	Goufman, E.I.	113	Güçer, H.	95, 131, 162, 186, 196, 198, 206
Gómez, B.	105	Goussia, A.	84	Guchashvili, T.	139, 165, 167, 194, 195
Gómez de María, C.	198, 213	Goutas, D.	173, 176, 177	Güçlü, V.	148
Gomez Gonzalez, C.	90, 145, 212	Gout, J.	46	Gudadze, M.	195
Gomez Gonzalez, C.A.	55, 99, 140, 145, 207, 214	Gouveia, R.	180	Gude, F.	160
Gomez Heras, L.	211	Gouy, S.	104	Gude, G.	87
Gómez Iglesias, P.	35, 139	Govender, N.P.	37	Guenzi, E.	199
Gómez Mateo, M.d.C.	176	Gowda, V.	101	Guerin, C.	173
Gómez Román, J.J.	86, 160, 207	Goyal, A.	85	Guermi, M.	101, 118, 122, 127, 136, 146, 197
Gonçalves, M.	63	Goyal, S.	88	Guerra, E.	106
Gonçalves, P.	194	Goyda Kovtunenka, E.	131	Guerrero, D.	95, 119, 184, 190
Gonlusen, G.	107	Grabsch, H.I.	148	Guerrero-Elias, V.	155
Gönül, İ.I.	76	Gracia Martos, M.	120	Guerrero Gómez, M.	124, 176, 183
Gonzales, F.	95	Grácz, A.	127	Guerrero Setas, D.	103, 132, 204
Gonzales, J.	95	Gradassi, A.T.	134	Guerrero-Zotano, Á.	83
González, A.	136, 142, 169, 201	Gradiñar, A.	213	Guerrini, E.	64
González-Abajo, A.	97	Graefen, M.	82, 88, 208	Guida, M.	50
González Álvarez, I.	213	Graham, R.	31, 52	Guillois, C.	39, 106, 177
Gonzalez Antelo, A.	126	Graja, S.	177, 188	Guillon, J.	157
González Barca, E.	97	Grammatoglou, X.	176, 209	Guisseve, A.	112
González Bondelle, C.	210	Grams, M.	186	Gu, L.	100
González, C.	105, 130	Granchinho, C.	44	Gul, A.E.	141
González Espinoza, I.	187	Granziera, C.	154	Gulczynski, J.	33, 48, 120, 180, 181, 182, 194
Gonzalez, F.A.	184	Grass, A.	35	Gül, D.	104, 105, 169, 207
González-Farré, M.	127, 168	Graterol, J.	162	Gül, E.	76, 132
Gonzalez Garcia, H.C.	202	Green, C.	155	Gulen, O.N.	166
González González, D.	111, 146, 178	Greenland, N.	87	Güler, C.	136
González Guerrero, T.	163	Gregori, D.	49	Güler, E.	98, 209, 212
González Illescas, M.	158	Grendár, M.	82	Güler, N.	152
González, L.O.	101	Grexa, I.	64, 93, 156	Gulinac, M.	208
González-Lois, C.	55	Griffin, J.	35	Gullo, I.	42, 54, 103, 132
González López, O.	95	Griffin, T.	160	Gulluoglu, H.C.	185
González Lorca, L.	190	Gri, G.	42	Gultekin, S.E.	112, 175, 176
González Márquez, P.I.	111, 178	Griger, J.	35	Gülüm, İ.	93
González-Martínez, S.	161	Grigore, V.T.	129	Gülüm, İ.F.	76, 176
Gonzalez Matea, M.	131	Grigoriu, R.	182	Gümrükçü, G.	137, 211, 214
González Muñoz, J.	184	Grigorovici, A.	163	Gumurdulu, D.	98, 105
González Muñoz, J.F.	100, 189	Grilli, B.	143	Gunavardhan, A.	62
Gonzalez, O.	98	Grillini, A.	116	Gündoğdu, Y.	180
González-Peramato, P.	210, 214	Grillini, M.	76, 94, 95, 105, 106, 159	Gündüz, M.İ.	116
González Pessolani, T.	139	Grillo, F.	42	Gunduzoz, R.	195
Gonzalez, R.	48	Grillo, G.	113	Güner, G.	210
Gonzalez Reinoso, C.	195	Grimaldi, A.	190	Güneş, A.	96
González-Rodilla Gutiérrez, I.	192	Grimley, G.	186	Güneş, H.	122, 131
González Rodríguez, C.	190, 209	Grin, A.	170, 178, 193	Güngör, H.	211
González Rojo, P.	181	Grinberg, V.	119	Güngör Şahin, G.	51
González Suárez, M.	141, 159, 175, 177, 201	Grimon, G.	158	Guo, C.	207
Gonzalez, Y.	89				
González Zuñiga, A.	103, 132, 204				

Index of Authors

Guo, X.	124, 214	Hamilton, C.	51	Hellal, D.	146, 165
Gupta, A.	192	Hampl, M.	177	Helou, K.	82
Gupta, N.	124	Ham Tirado, A.	187	He, M.	121
Gupta, R.	157	Hamzeh, A.	76	Hemali, N.	210
Gupta, S.	87	Han, B.	154	Henrique, R.	90, 213
Gupta, T.	187	Han, C.	124	Henriques de Gouveia, R.	37, 73, 86, 130, 181
Gur, A.	127	Han, H.	188	Henzinger, H.	101, 138
Gurau, A.	128, 203	Hanife, F.	177	Heo, S.M.	108
Güray Durak, M.	121	Hankinson, P.	110	Heper, A.	36
Gürer, I.E.	36	Han, M.	65, 175	Heras, B.	91
Guresci, S.	87	Hanna, M.	76, 158, 208	Hercent, A.	106
Gurkin, A.	102	Hannaway, C.	65, 183	Heredia Canton, P.	189
Gurleyik, M.G.	85, 125, 128	Hänninen, S.	164	Heredia G Canton, P.K.	188
Gürol, B.	145	Hanson, I.	139	Herkens, L.	109
Gürses, B.	132	Han, S.S.	186	Herkens, T.	109
Gürses, İ.	90, 211	Hantzsch-Kuhn, B.	200	Herlihy, N.	173
Gürsoy, F.	51	Han, Y.	124, 214	Herman, D.	127
Gursoy, P.	145	Hao, H.	197	Hermi, A.	213
Gurukiran, G.	119	Hao, S.	121	Hermida Romero, T.	99, 118
Gusman, M.J.	148	Hapek, N.	156	Hermine, O.	45
Gustafsson, F.K.	93	Harahap, A.	46, 95	Hernández Bonilla, S.	139
Gutiérrez-Domingo, Á.	185	Harford, J.	153	Hernández Chinchilla, J.A.	62
Gutiérrez Hernández, P.	205	Hargitai, B.	49, 98	Hernández-Gallego, A.	116
Güvender Bakkaloglu, I.	203	Harisha, J.	124	Hernandez Garzon, S.	130, 169
Gu, Y.	63	Harizay, F.T.	193	Hernandez Guzman, R.A.	202
Guzelis, I.	121	Härkönen, J.	55, 101	Hernandez Leon, C.N.	202
Guzman Gomez, Y.	97, 144, 162, 197	Härkönen, J.H.	142	Hernández-León, L.	116
Gychka, S.	150, 166	Harms, P.	203	Hernández Losa, J.	83, 113, 208
Gyllborg, D.	113	Haro, H.	202	Hernández Muñoz, L.	202
H		Harsányi, G.	118	Hernandez, S.	125, 158, 190
Haberecker, M.	72, 198, 200	Harter, V.	60	Hernández Suárez, E.L.	35, 139
Hacir, E.	60	Hartkopf, A.	76, 123	Hernández Valles, A.	111, 119, 143, 146, 178
Hadhrri, I.	136	Hartman, J.	32, 44, 57, 62, 64, 72, 76	Hernando Cubero, J.	95
Hadhrri, R.	128, 204	Hartmann, A.	39, 52, 76, 104	Herranz, J.	83
Hadjiat, Y.	157	Hartmann, S.	149	Herrera Galera, A.	190
Hadj Kacem, L.	213	Hasbay, B.	90	Herrera Rabadán, A.	62
Haebertle-Graser, L.	109	Hasegawa, K.	125	Herrero González, A.	154
Haebertle, L.	148	Hashimoto, Y.	171	Herth, F.	113
Haese, A.	82, 88, 208	Hassell, L.	48	Hesser, J.	154
Haffner, M.	34	Hasty, L.	36	Hetzal, J.	198
Haga, T.	102	Ha, S.Y.	115	Heurgue, A.	151
Hagino, T.	202	Hatipoğlu, E.Ş.	161	Heußel, C.P.	113
Haglund, C.	107	Hatipoğlu, G.	170	Heydt, C.	79, 99
Haglund de Flon, F.	37, 60, 70, 79, 107, 173	Hato Salmón, L.	195	Heymann, M.-F.	101
Haider, A.	208	Hattab, E.	32	Hidalgo, I.	44
Haiyat, S.	96	Hatzipantelis, E.	173	Hidouri, S.	128
Hajdú, D.	118	Hauer, L.	177, 191	Hiemcke-Jiwa, L.	57, 67
Hajjisobhani, S.	130	Haughton, P.	121	High Grade NEN G3 ENETS Study Group	94
Hajiyeva Tashkin, A.	91	Hauptman, N.	175	Hilbrands, L.	97, 155
Hájková, V.	178	Havaki, S.	195	Hilling, D.	153
Hakkoymaz, Z.R.	98	Havryliuk, V.	133	Hill, R.	182
Halász, J.	147	Hawkins, K.	88, 132	Hincapié Baena, V.	172, 179
Halfwerk, H.	102	Hawrot, H.	119	Hincz, A.	193
Haliciu, A.M.	169	Hayama, S.	171	Hinsch, A.	89, 114, 150, 192
Hallaç Keser, S.	143, 152, 181	Hayasaki, R.	199	Hirani, P.	183, 188
Halle, C.	46	Heckmann, N.	88	Hirano, Y.	125
Halling, K.	44	Hedenfalk, I.	164	Hirasaki, M.	125
Halón, A.	170, 208	Heervä, E.	102	Hirling, D.	93, 156
Halonen, P.	102	He, H.	87	Hirner-Eppeneder, H.	41
Hamada, M.	182	Heidem, D.	143	Hiroimi Lopez Takegami, J.C.	178
Hamad, M.	110, 111	Heimdal Holm, P.	56	Hirschmann, P.	143
Hamad Mehanna, S.	141, 172, 209	Heinzer, H.	82, 88, 208	Hirth, C.G.	102
Hamarneh, W.	124	Heis, H.	160	Hiss, C.	151
Hametner, S.	158	Hekimgil, M.	94, 96	Hmidi, A.	84, 111, 136, 173, 178, 180, 192
Hamid, I.	188	Hekimsoy, I.	214	Hmissa, S.	182, 190, 205, 206
Hamid-Zada, İ.	207	Hekman, I.	143		
		Helgadottir, H.	51		
		Helgstrand, M.	114, 191		

Hoang, L.	105	Huang, Z.	65	İlvan, Ş.	169
Hobeika, C.	109	Hube-Magg, C.	110, 111, 150, 192	Ilyeva, N.	142
Hochman, S.	87, 116	Hübscher, S.G.	41	Imamoglu, T.	211
Hodge, J.	42, 58	Hudeček, J.	102	Imanbayeva, A.	172
Hodgin, J.	186	Huerta, A.E.	103	Incarbhone, C.	183
Hodgson, A.	131	Huerta Anaya, M.V.	204	Ince Alkan, B.	77, 84, 110, 124, 159, 200
Høeg, H.	84	Huetio Vergara, G.	166, 195	İnce, H.	128
Høfener, H.	76	Huetio Vergara, G.T.	137, 189	Ince, U.	146
Hofmann, K.	40	Hughes, F.	123	İnci Şayir, H.	195
Hofman, V.	85, 90	Hui, P.	53	Ingravallo, G.	86, 133, 173, 177
Höftberger, R.	158	Hu, J.	101	Ingvar, M.	211
Høgda, E.	113	Human	100	Invenio da Costa, L.F.	211
Hogea, T.	118	Hund, S.	114	Ioannidou, M.	153
Hogebom Gimeno, A.G.	190	Hunter, K.	35	Ioannou, M.	108
Hogendoorn, P.C.	48, 86, 107	Huntsman, D.	105	Ioannou, M.G.	200
Höiom, V.	51	Hurdogan, O.	208, 212	Ionescu, D.	73
Hojilla, C.	192	Hurjui, R.M.	171	Iosep, D.	189
Hojnik, M.	195	Hurlbut, D.	178, 193	Iosep, D.-G.	164
Hojný, J.	87, 113, 165	Hurmuz, I.	140, 145	Iozzo, R.	123
Holcinger, D.	146, 212	Hurnik, P.	145, 177, 202	Ipekci, O.	167
Holcomb, S.	174	Hurtado Doce, A.I.	99	Ippoliti, G.	188, 205
Holm, P.	56	Hurtado, J.C.	112	Iqbal, J.	121
Homolová, M.	195	Hurtado-Sanchez, A.F.	203	Iqbal, N.	49, 139
Honcharenko, B.	166	Husain, A.	55	Iria Kawagoe, R.	141
Hong, H.	65	Hussain, R.	37, 38, 158	Irigoyen Miró, G.	175
Hong, T.M.	110	Husu, V.N.	203	Irina, M.	206
Honing, J.	55	Hu, T.	116, 157	Irkkan, C.	124
Honore, C.	202	Hutarew, G.	197	Irmak, F.	211
Honrado Franco, E.	125	Huus Pedersen, S.	154	Isabelle Magno Cavalcante, D.	119, 120, 128, 196
Honsova, E.	53	Huvila, J.	70	Isagulians, M.	168
Hopfer, H.	49	Hveem, T.S.	43	Isajevs, S.	168, 187
Hora, M.	88, 131	Hyde, M.	93	Isaoglu, A.	146
Hořavová, B.	178	Hyeon, J.	64	İsari, I.	214
Horeweg, N.	154, 196	Hynes, S.	99	Isayeva, L.	147
Horlings, H.	102	I		Ishangali, M.	167
Hörndler, C.	183	Jacob, M.	127, 205	Ishkenova, A.	167, 185
Hornick, J.	58, 74, 89	Iannacone, E.	60	İşik, B.	167
Horsfield, C.	57	Iannolo, G.	183	İşik, C.B.	86
Horst, D.	89, 151	Ianole, V.	164, 189	İşik Gönül, İ.	89, 94, 211
Horvath, E.	174	Iavarone, L.	200	İsik Taytas, F.	112, 166
Horváth, P.	64, 93, 156	Ibañez Navarro, A.	96	İşisağ, M.A.A.	174
Hossain-İbrahim, S.	159	İbrahim, S.	164	İşkender, G.	128
Hostein, I.	37	İbrayimov, B.	187, 193	Ismail, G.	187
Houcine, Y.	84, 111, 127, 136, 173, 178, 180, 192	Ichikawa, J.	125, 202	Ismail, O.	116, 125, 139, 141, 144, 165, 181, 182, 183, 184, 199, 200, 201, 202, 206
Hough, J.	153	Idoate Gastearena, M.A.	189	Isola, M.	160
Houichi, I.	146, 165	Idrees, M.	60, 88, 89	Isoniemi, H.	102
Houlier, A.	85, 90	Ieni, A.	54, 83, 88	Istók, R.	147
Hourseau, M.	39, 177	Ieronimaki, A.-I.	176	Ito, M.	94
Howitt, R.	124	Ifaidi, G.	101, 118, 122, 126, 142, 146, 165, 167	Iuzzolino, M.	183
Hoz Fernández, J.	208	Iglesias Felipe, C.	35, 95	İvady, G.	152
Hrabos, D.	87	Iglesias Fresco, L.	208	İvady-Szabó, G.	152
Hristoskova, R.	152, 179, 208	Iglesias, M.	57, 109, 168	Ivanchuk, V.	107
Hristovska, V.	166	Iglesias Martinez, E.	99	Ivandić Lončar, M.	168
Hrnciarova, L.	130	Ignatov, D.	62	Ivanova, I.	123
Hrudka, J.	87	Ihnat Rudinska, L.	145	Ivanova, M.	205
Hrycaj, S.	203	Ihrler, S.	52, 73	Ivanov, I.	123
Hryhorova, I.	109	Ikhlef, N.	48	Ivanov, V.	121
Hsu, S.-W.	85, 153	Ilardi, G.	35, 111	Ivanyi, P.	186, 212
Hua, C.	51	Ilcheva, B.	152, 208	Ivan, Z.	64
Huang, H.-X.	118	İlgezdi, Y.E.	175	Ivan, Z.Z.	93, 156
Huang, H.-Y.	118	Ilic, B.	165	Ivarsson, K.	72
Huang, J.	62, 87	Ilić, L.	127, 150	Ivić, S.	201
Huang, L.	101	İliesiu, A.	196	Ivkovic-Kapic, T.	124
Huang, Q.	100, 138	İlik, İ.	163	Ivkovska, S.	148, 179
Huang, S.-T.	118	Iliovska, E.	204	Ivkovska, T.	179
Huang, T.	85, 130	Iljazovic, E.	152, 188		
Huang, X.	188	Illac-Vauquelin, C.	101		
Huang, Y.-X.	110				

Index of Authors

Ivkovski, L.	179	Jimenez Heffernan, J.A.	131	Kahraman, H.K.	148
Iwashita, T.	98	Jimenez, R.	73	Kaidi, N.	151
Iyer, S.	156	Jiménez Velasco, J.	101	Kain, R.	45, 57, 61, 68, 110, 156
Izakovicova Holla, L.	145	Jimeno, M.	55	Kain, Z.	84
Ízol, H.	135	Jing, X.	85, 130	Kaira, K.	125
Izquierdo Juncas, D.	48	Jinushi, R.	125	Kajetanowicz, A.	147
Izucar, V.	187	Jin, X.	62, 85, 130	Kaka, A.	110
Izycka-Swieszevska, E.	120, 180, 182, 203	Jin, Y.	155	Kakar, S.	67
		Jirásek, T.	178	Kaki, N.	93
J		Jironda Gallegos, M.C.	184	Kakkar, N.	88
Jabbari, P.	99	Ji, Y.	214	Kalemci, S.	212
Jackson, J.	210	Jlassi, A.	169	Kaleycik, E.	77
Jacobs, D.	138	J. Martínez, M.	112	Kaleycik, E.C.	84, 106, 124, 159
Jacobsen, F.	192	Johannsen, C.	89	Kalfusová, A.	107
Jacobsen, S.B.	56	Johansen, M.	139	Kalinina, E.	101
Jacôme Gaibor, A.	201	Johansson, A.	114	Kalinin, D.	167
Jacôme Gaibor, V.A.	173	Jones, C.	140, 188	Kaliullayev, B.	97, 205
Jaconi, M.	155	Jones, G.N.	144	Kallergi, G.	108
Jadzevičiūtė, R.	211	Jones, L.	65, 183, 188	Kalliopitsas, G.	91, 188
Jahongirova, M.	82	Jones, T.D.	87	Kálmán, E.	83
Jaimes Guerrero, D.L.	174	Jonigk, D.	41, 115	Kalmykova, A.	36, 133
Jain, D.	49, 67	Jonigk, D.D.	109	Kaltenecker, C.	156
Jain, J.	157	Jönsson, M.	115	Kammerer-Jacquet, S.	31, 157, 173
Jain, S.	49	Joseph, C.	156	Kamoun, S.	84, 111, 127, 136, 173, 178, 180, 192
Jakab, A.	144, 147	Joseph, E.	86	Kanaan, C.	39, 63
Jakovčević, A.	154	Jota Moura Neto, J.	129, 162	Kanaan Nabhan, S.	172
Jales Moura, M.	145, 184	Jourdan-Soulier, F.	206	Kandemir, H.	103, 137, 171
Jallad, B.	63	Jovanović, J.	150	Kandratavicius, L.	188
J. AlThaqafi, O.	96	Jovanović, L.	165	Kang, H.	188
Jamaspishvili, T.	68	Jovanovic, R.	167, 171, 205	Kang, M.	155
James, L.	123	Jovcheva Trajkovska, A.	148	Kanitakis, J.	92
Jamisse, L.	112	Joyon, N.	63	Kankaya, D.	90
Janeva, S.	82	J. S.	97	Kanmaz, T.	152
Jankevicius, F.	93	J. Spaanderman, D.	154	Kanneganti, P.	84
Janković, R.	150, 165	Juaneda-Magdalena Benavides, L.	208	Kanzari, W.	127
Jank, P.	35	Juárez, M.	187	Kao, C.-S.	88
Janody, F.	121	Juárez Rodríguez, M.Y.	164	Kaplan, L.	126
Janowczyk, A.	154	Júdez Tortosa, C.	213	Kaplan, N.	128
Janowska, A.	133	Juhlin, C.	46, 78	Kaprilian, C.	130, 132
Janssen, E.	44	Jukić, L.	204	Karabacak, C.A.	89
Jan, U.	179	Jukna, A.	109	Karabulut, B.	203
Januzi, E.	133	Júlia Cavalcante Pimenta, A.	129, 154	Karaca, K.	189
Jarry, A.	111	Julio, T.	82, 90, 114	Karaca Semerci, E.	126
Jasar, D.	166, 203	Jundt, G.	196	Kara, E.	129
Jaunmuktane, Z.	40, 46, 66, 86, 189	Jung, C.K.	95, 161	Karagiannis, S.	108
Jayanjana Asanthi, N.	83, 165	Jung, K.	95	Karajović, J.	163
Jazvić, M.	88	Jung, N.	55	Karakantas, K.-S.	142
Jebastin, J.	44	Jung, W.	133	Karakoyun, F.	96, 126, 163
Jedlickova, A.	177	Jurado, I.	55	Karakuş, E.	98, 193, 195, 196
Jemli, H.	104, 165	Jurado Rivera, M.	97, 172	Karakuş Yılmaz, M.	95, 142, 162
Jenic, G.	138	Jurescu, A.	103, 138, 140, 145, 147	Karali, A.	153
Jensen, M.	188	Jurešić, P.	184	Karamalakova, Y.	163
Jepsen, D.	100	Jürges, S.	123	Karamercan, S.	195, 196
Jerez Gilarranz, Y.	83	Jurmester, P.	107	Karandrea, D.	109, 153
Jeridi, R.	180	Just, P.-A.	104	Karanikiotis, C.	84
Jerka, D.	133	Juul Skytte, M.G.	56	Karaoglan, Ç.	171
Jeruc, J.	90			Kara Taş, İ.	135
Jesinghaus, M.	35			Karatay, H.	161
Jessen, A.	154	K		Karayannopoulou, G.	92
Jesus, F.	196	Kablar, D.	176	Karelis, L.	206
Jeutner, J.	88	Kabrani, E.	82, 91, 182	Karimi, M.	60
Jez, G.	125, 158	Kabukcuoglu, F.	193	Karim, M.	109
Jiang, X.	63	Kabul, S.	87, 118	Karjalainen, H.	55, 101, 142
Jiao, J.	140, 143	Kacerovská, D.	179	Kärjä, V.	102
Jia, Y.	62, 124	Kaczorowski, M.	208	Karlsson, E.	64
Jikurashvili, M.	92, 120, 136, 168, 178	Kadali, K.	209	Karlsson, P.	82
Jiménez-Cano, I.	137	Kahloun, R.	190	Karmous, N.	104, 127, 164, 165
		Kahraman, A.	38, 205	Karnik, N.	115, 200, 201

Karoline da Costa Ribeiro, A.	86	Khalifa, S.	146	Klöppel, G.	35
Karpinski, P.	51	Khalili, N.	45	Klubičková, N.	93, 178
Karpulevich, E.	85	Khan, A.	45, 190	Kluck, K.	113
Karube, K.	45	Khan, M.	164	Kluth, M.	82, 88, 89, 110, 111, 114, 150, 151, 192, 200, 208
Kasajima, A.	35, 94	Khan, M.N.	99	Kment, M.	185
Kasetaite, V.	162	Khanna, N.	98	Knief, J.	111
Kashif, A.	161	Kharebashvili, A.	167, 194	Knipper, K.	54
Kashimura, M.	171	Khare, J.	99	Knoeckel, C.	113
Kashofer, K.	112, 113, 182	Kharmoum, J.	97, 158, 159, 181, 194, 203, 204, 205, 212	Knösel, T.	107
Kasmi, G.	165	Khasati, L.	140	Knowles, J.	114, 208
Kastinen, M.	55, 101, 142	Khatib, G.	105	Knuesel, T.	200
Kastritis, E.	186	Khaziakhmetova, O.	100	Kobalia, G.	167, 194
Kather, J.N.	41, 93	Khellaf, L.	101	Kobayashi, H.	87
Katipoğlu, K.	98, 104, 195	Khemir, A.	168, 169	Kobe, A.	42
Katsamakas, M.	161	Khera, S.	140	Kocaer, Ö.	89
Katsanos, K.	145	Khichi, D.	209	Koçak, B.	183, 195
Katsipaneli, I.	145, 162	Khmou, M.	193	Koca, Z.	196, 199
Katsoulas, N.	177	Khneisser, P.	98	Koceski, S.	166
Kats-Ugurlu, G.	143	Kholová, I.	37, 38	Kocevska, A.	167
Katz, B.	88	Khomenko, K.	131	Koch, A.	123
Katzenstein, A.	130	Khrantsov, A.	102	Kochanek, A.	76
Kaushal, R.	108, 115, 187, 200, 201	Khrantsova, G.	102	Koch, C.	35
Kaushal, S.	60, 87, 88	Khurram, A.	110	Kochetov, V.	118
Kaushik, A.	200	Kikalishvili, N.	120	Kochiashvili, G.	167
Kaus, S.	197	Kiki, Z.	60	Koç, N.	137, 170, 171
Kavuncuoglu, A.	55, 60, 107, 140	Kilar Kösemen, S.	199	Kocsmár, É.	144
Kawamoto, K.	191	Kildal, V.	43	Kocsmár, I.	144
Kawamura, R.	125	Kılıçarslan, A.	163	Ko, C.-Y.	132
Kawana, S.	171	Kilicarslan, E.	200	Koczkojad, P.	191
Kawano, S.	125	Kilic Bagir, E.	98	Kodach, L.	102
Kawasaki, T.	125, 202	Kilitci, A.	136	Kodama, H.	125
Kaya, H.	107, 127, 128, 163, 193	Kime, A.	87	Koelsche, C.	44
Kayar, C.	193	Kim, J.	154, 198	Koelzer, V.	110
Kayar, R.	211, 214	Kim, M.	154	Koelzer, V.H.	196
Kaya Terzi, N.	83, 144	Kim, N.I.	115, 120	Kögel, M.	197
Kayhan, K.	146	Kim, S.	108, 132	Kogias, E.	188
Kayhan, M.	126	Kim, S.S.	115	Kohánka, A.	60
Kayıpmaz, Ş.	209	Kim, Y.	118, 133, 183	Köhler, B.C.	41, 153
Kaymaz, S.	137	Kind, S.	192	Köhler, J.	100
Kazdal, D.	113	Kinkor, Z.	93	Köhler, M.	198
Kearns, K.	206	Kipp, B.	44	Köhler, T.	76
Keçik, M.	195	Kiran, M.M.	183, 195, 196	Ko, H.M.	131
Kedous, S.	178	Kiran Tasci, E.	99	Kojc, N.	186
Keelawat, S.	95	Kirchner, M.	113, 186	Kokaragac, Z.	93, 153
Keene, S.	129	Kiremitci, S.	60	Kökenek Ünal, T.D.	213
Keilhauer, A.	83	Kir, G.	104, 105, 169, 207	Kokten, S.	123
Keller, S.	105	Kisiata, M.	208	Köktürk, T.	103
Kelly, F.	86, 160	Kiss, A.	144	Koku Aksu, A.E.	135
Kelsey, A.	54	Kiss, K.	52	Kolachalama, V.	186
Kemmerich, R.	151	Kittrell, C.	186	Kolaki, A.	175
Kendall Bårtü, M.	87, 106, 165	Kivrak, N.	196	Kolář, J.	88
Kenessey, I.	144, 166	Kizilay, F.	207, 212, 214	Kolarov-Bjelobrk, I.	124
Kennichi, K.	95	Kizlik-Masson, C.	92	Kolay Bayram, E.	112
Keogh, A.	78	Kızmaçoğlu, D.	185	Kolay, E.	112, 190
Kepenekian, V.	90, 101	Kjærang, M.L.	43	Kolberg, H.-C.	76
Kern, I.	34, 63, 66, 85	Kläger, J.	156	Kolberg-Liedtke, C.	76
Kerr, D.	110	Klapper, W.	47	Kolesarić, N.	212
Kersch, K.	114	Klauschen, F.	68, 79, 107	Koletska, T.	82, 84, 92, 173
Kers, J.	97, 155	Klebe, S.	64	Koleva, M.	166
Keršnik, N.	195	Klein, S.	154	Kolik, A.	133, 134, 180, 203
Kervarec, T.	92	Kleppe, A.	43, 44	Kolik, A.K.	84, 91, 133, 203
Keser, S.	144, 151	Klijanienko, J.	32	Kolik, I.	180
Keser Sahin, H.H.	202	Klijian, S.	140	Kolina, A.	138, 143, 167, 210, 212
Keskinkılıç, M.	198	Klimovich, A.	175	Kollár, M.	46, 97
Kester, L.	57	Klinakis, A.	48, 108	Köller, M.	60, 156
Kesterton, I.	188	Klint, L.	82	Koller, M.	113
Khadhraoui, A.	156	Klobučarić, L.	182	Kołodziej, P.	134
Khadraoui, H.	146, 165, 171	Klopčic, U.	108	Kölzer, V.	154
Khalfallah, L.	148, 178, 213, 214				

Index of Authors

Komina, S.	167	Kozakowski, N.	53, 57, 156	Kurtović, N.	128, 182
Kommoss, F.	44, 58, 70, 105, 106	Kozarac, T.	182	Kurtulan, O.	35, 112
Kommoss, F.K.F.	106	Kozonis, T.	109	Kurt, Z.	203
Komohara, Y.	171	K P, A.	192, 212	Kurul, S.	133
Komuta, M.	41, 149	Kramer, Z.	147	Kürüm, A.	127
Kondirrolli, L.	177	Krasnogorskaya, O.	194	Kuru, O.	169
Kondo, A.	125	Krause, E.	158	Kusafuka, K.	175
Köngäs, I.	142	Krautwurst, O.	134	Kusano, H.	41, 149
Kong, W.	124	Krech, T.	114, 151, 192	Kushnarev, V.	77, 107
Koniari, K.	134, 150, 161, 165	Kremer, M.	35	Kushnir, B.	185
Koniukova, A.K.	103	Kreutzfeldt, M.	154	Kuşku Çabuk, F.	84, 91
Konrad Čustović, M.	152, 188	Krijgsman, L.	103, 138	Kuş Silav, Z.	123, 141
Konstadoulakis, M.	109	Krings, G.	33, 38	Kuteeva, E.	191
Konstantinidou, A.	32, 195	Krisane, D.	168	Kuthi, L.	60, 106, 156
Konstantinidou, P.	139	Krsciunas, J.	102	Kutkienė, V.	211
Kontogianni, E.	89	Kristensen, G.B.	43	Kutsal, E.	148
Koo, J.	115	Kristoffersen, H.L.	90	Kuzmac, S.	168
Koos, K.	93	Kriston, A.	93, 156	Kuzmova, N.	88
Kootz, M.	197	Krivorotko, P.	84, 121	Kuźniar, M.	93
Kopaka, M.-E.	132	Kron, K.	164, 167	Kuzucular, E.	148, 153
Kopalová, M.	95, 161	Kroon, H.M.	107	Kuzu, I.	156
Kopanakis, N.	143	Kropelnitskyi, V.	109, 149	Kuzyk, Y.	99, 129, 159
Kore, N.	153	Krsková, L.	107	Kweldam, C.	89
Kore, N.E.	130	Krsteska, B.	148, 167	Kyosebekirov, E.	166
Korentzelos, D.	208	Krucker, C.	60	Kyriakopoulos, G.	150, 161, 199
Korfiatis, N.	84	Krupinska, M.	90, 141, 202, 210	Kyriskozoglou, V.	143
Korkmaz Aydin, F.	130, 153	Krupnik, J.	134		
Korkolopoulou, P.	186	Krušlin, B.	88, 92, 206, 212	L	
Kornprobst, H.	104	Ksantini, M.	148, 178, 213	Labiano, I.	103
Korolczuk, J.	152	Ksentini, M.	214	Labiano, T.	132
Korša, L.	144	Kshire, P.	98	Lacerda Shinkawa, A.	169
Korsdal Stensballe, M.	154	Kuanayeva, A.	185	Lackner, K.	151
Kortekaas, K.	44	Kubba, F.	91, 134	Laco, J.	39, 95, 113
Kosak, M.	187	Kubelka-Sabit, K.	166, 203	Lacordaire, L.	206
Kosaraju, S.	155	Kübler, A.	107	Lacroix, E.	138
Košec, A.	139	Kübler, J.	123	Lacroix-Triki, M.	63
Kose, M.	105	Kucuk, E.	189	Laczmsanski, L.	51
Kosemehmetoglu, K.	60, 87, 90, 202, 203	Küçükcelçi, E.	195	Ladeirinha, A.F.	49, 181, 184
		Küçükyeşil, M.	171, 211	Laé, M.	111, 151, 179, 205
Koskas, M.	106	Kuczyk, M.A.	212	Laenger, F.	115
Koskinen, J.	102	Kudaibergenova, A.	84, 121	Laera, M.	173
Kosminis, P.	84	Kuehnel, M.	115	Lafarge, M.	110, 154
Kostadinova Kunovska, S.	167, 205	Kuhlman, B.	93	Lafarge, M.W.	196
Kostopoulou, A.	123, 175, 176, 184, 209	Kühnel, M.P.	41	Laffi, A.	96
		Kukla, F.	107, 202	Lag Asturiano, E.	125
Kotanidis, C.	173, 176	Kulaç, İ.	42, 67, 115	Lages dos Santos, J.	90
Kotoula, V.	91, 182	Kulacoglu, S.	131	Laghi, A.	109
Kotrane, N.	125	Kulangara, K.	114, 164	Laguna, D.	119
Kotsakis, A.	108, 200	Kulbiski, A.	51, 158	Lahbacha, B.E.	143, 162
Koubova, K.	102	Kulduk, G.	189	Lai, A.	100, 159
Koudelakova, V.	184	Kulka, J.	144	Lai, A.C.	119, 120
Koufopoulos, N.	173, 176	Kumar, A.	37	Lai, J.K.	161
Koumarianou, A.	84	Kumar, J.	96	Lai, M.L.	161
Kourea, H.	84	Kumar, L.	192	Lai, S.	129
Kourkoumelis, N.	135	Kumar, L.S.	212	Lai, W.	166
Kousidis, P.	121, 122, 128, 141, 161, 196, 198, 213	Kumar Mallick, S.	85	Lajmi, Z.	206
		Kumar, N.	93	Lakhoo, D.G.	37
Koutsoudaki, P.	195	Kümpers, C.	197	Lakić, T.	174
Kouvidou, C.	134, 135, 142, 199	Kumru, G.	60	Lali, B.	96, 202
Kovacevic, B.	34, 86, 163, 209	Küng, F.	156	Lalla, E.	84
Kovacevic, M.	63	Künstner, A.	153	Lal, S.B.	100
Kovač, L.	125	Kupcinskis, J.	55	Lamas, N.J.	36, 65, 78, 146, 148, 168, 185, 190, 191
Kovacs, A.	38, 82	Kuprytė, M.	95, 129, 145, 152, 162, 163, 211	Lambein, K.	126
Kovalenko, I.	104			Lami, K.	198
Kovalyshyn, V.	159	Kurohama, H.	94, 95	Lammert, J.	78
Kovarova, I.	178	Küronya, Z.	60	Lammidat, I.	193
Kowalewski, A.	192	Kurt Çevik, G.	145	Lampri, E.	91, 135, 145, 162
Kowalik, A.	36	Kurt, İ.	167	Landolfi, S.	143
Koyama, F.	82	Kurtishi, I.	133		

Landsbergen, K.	44	Legnar, M.	154	Lindenberga, I.	168
Landström, M.	78	Leh, S.	49	Linderholm, B.	82
Lanfranchi, F.	63	Leiman, A.	77	Lindh, C.	209, 211, 212
Langer, R.	57, 99, 112	Leiner, H.	109	Lindner, L.	107
Langley, R.E.	148	Leite, K.	212	Lindo, E.	208
Langner, C.	59, 101, 138	Leitner, D.	182	Lindström, A.-K.	155, 209
Lang, T.	76	Leivo, I.	71	Lindström, W.	121
Lania, A.	50	Leja, M.	55	Lin, J.	62, 124, 155, 198
Lanic, M.	111	Le Loarer, F.	37, 50	Lin, M.	138
Lanic, M.-D.	151, 179, 205	Lemaistre, A.I.	101	Lin, M.-Y.	85
Lantienier, F.	57	Lenggenhager, D.	68, 151	Linnert, K.	56
Lantos, T.	55, 138	Lenharth, P.	140	Linos, K.	47, 203
Lantuejoul, S.	85, 90	Lennartz, M.	82, 88, 114, 150, 151, 192, 200, 208	Lin, S.	85
Laohawetwanit, T.	141	Lenos, M.	161	Lin, T.	65
Lapa, A.	85, 90, 213	Lenos, M.G.	135, 199	Lin, W.-C.	118
Lapins, J.	51	Leon, L.	176, 183	Lin, Y.	93, 107
Laplaza Jimenez, Y.	169	Lepadat, G.	144	Lin, Y.-J.	93
Laprevote, O.	36	Lepine, C.	110, 111	Lin, Y.-M.	85
Lara Medina, G.	114, 159, 175, 177	LeQuesne, J.	59	Liotta, R.	109, 183, 204
La Rosa, S.	46, 69	Lerbs, T.	67	Lipina, R.	187
Laskar, S.	98	Lérias, S.	171, 207	Lipska-Ziętkiewicz, B.	45
Lasolle, H.	94	Lesauskaitė, V.	129	Li, Q.	62
Latchkepiani, E.	120	Lespagnol, A.	157	Li, R.	156
Latić, D.	187	Leteurtre, E.	149	Lirvall, M.	46, 80
Lau, H.X.	121	Leucci, A.C.	179	Li, S.	96
Laurinavicius, A.	93	Leung, E.Y.L.	196	Liška, J.	179
Laurini, L.	83	Leung, N.	185	Liste Tizón, L.M.	198
Laurino, L.	63, 157	Levantino, M.	130	Litman, T.	100
Laury, A.	164	Levidou, G.	116	Litmeyer, A.-S.	35
Lavado Valenzuela, R.	83	Lewis, A.	66	Liu, B.	64, 76
Lavaei, M.	162	Lew, M.	85	Liubchych, B.	84
Laveda, A.	91	Leão, C.d.C.	151	Liu, C.	62, 101, 140
Laverrière, M.-H.	101	Liakopoulos, P.	154	Liu, F.	62, 124
Lavina, A.	161	Liang, L.	91	Liu, S.	89
Lavitrano, M.	113	Liang, P.-I.	93	Liu, T.	110
Law, A.	110	Liao, X.	141, 149	Liu, T.-J.	85, 153
Lax, S.F.	113	Liapis, H.	57	Liu, W.	65, 96, 158
Laxton, R.	183, 188	Liaquat, S.	131	Liu, X.	48, 101, 139, 149, 188
Lazár, B.	120, 128	Li, B.	62	Liu, Y.	65, 137
Lazari, P.	176	Libbrecht, L.	125	Liu, Z.	95, 124, 161
Lázaro Quintela, M.	198	Libório Santos, L.	157	Livneh, I.	36, 41, 56, 64
Lazaros, K.	89	Li, C.	62	Livun, A.	130
Lazarou, E.	182	Liedberg, F.	60	Li, W.	62, 101, 140
Lăzureanu, C.	127	Liestøl, K.	43	Li, X.	182
Lăzureanu, D.C.	145, 146	Lifante, J.-C.	94	Li, Y.	62, 63, 76, 96
Lc Dos-Santos, W.	181	Lifke, V.	100	Li, Z.	104
Leal, C.	82, 85	Lightfoot, E.	139	Llomas-Gutierrez, F.	173
Leary, A.	104	Li, H.	96, 155, 198	Llanos, C.	136, 145
Leatu, I.	147	Li, J.	62, 64, 65, 144, 182	Llopis, A.	82
Leatu, I.R.	196	Li, L.	188	Lloveras, B.	168
Leblebici, C.	135	Li, M.	65, 96	Lloyd, K.	72
Lebok, P.	114, 150, 192	Limani, R.	133, 177	Lobo, J.	34, 54, 88, 90, 213
Le Cesne, A.	202	Limani, Z.	177	Lockhart, M.	160
Lechapt, E.	174	Limbachia, C.	183	Lodha, M.	140
Lecler, A.	36	Limbaeck, C.	39	Lodi, R.	110
Leconte, I.	126	Lim, J.	108	Loftus, T.	80, 185
Lecumberri, A.	103	Lim Kiat Hon, T.	48	Logarinho, E.	48
Ledesma Eriksson, K.	93	Limone, G.	36	Loghini, A.	212
Ledinek, Ž.	61, 62, 195	L'Imperio, V.	155	Loghmani, A.	182
Le Douget, J.-E.	92, 157	Linardou, H.	84	Logotheti, S.	89
Lee, H.	113, 116, 207	Linares Martín, E.	86, 210	Logullo, A.F.	124
Lee, J.	55, 120, 133, 198	Linares-Urbe, D.S.	173	Loh, P.W.X.	121
Lee, J.Y.	115	Lin, D.	157	Loison, R.	104
Lee, K.	115	Lindberg, J.	60, 107	Lokuhetty, D.	58
Leen, E.	48, 99	Lindeman, J.	100	Lombardi, A.R.	178
Lee, S.H.	152	Lindemann, K.	43	Lombardo, M.	115
Lee, W.-T.	87			Lo Muzio, L.	35
Lee, Y.	197			Lonardi, S.	41, 42, 150
Lefort, S.	156			Longerich, T.	41, 118, 151

Index of Authors

Long, M.	116, 157	Lu, C.	62	Magalhaes, J.M.	48
Longshore, J.	144, 182	Lucà, S.	40, 72, 197, 200	Maggialetti, N.	173
Longworth, A.	88	Lucchetti, D.	86	Maggioni, G.	49, 116
Looi, L.M.	196	Lucchi, M.	64	Maghini, B.	166
Loona, A.	164	Lucero Salaverry, M.M.	111, 119, 143	Magi-Galluzzi, C.	31
Loose, M.	65	Luchini, C.	42, 82	Magkou, C.	84
Lopatová, Š.	87	Luciana, N.	157	Magliocca, K.	110, 174
Lopes, B.	171	Luebke, A.M.	89, 114, 150, 192	Magnani, E.	180
Lopes da Silva, N.	151, 164	Luetić, M.	170	Magrupov, B.	118, 129, 139, 187
Lopes Ferreira, J.V.	169	Lühr, C.	89	Maguire, A.	62, 122
Lopes, J.	42, 132	Luisa Machado de Lima, B.	120	Magyar, B.	64, 93, 156
Lopes, J.M.	136, 166	Luisa, T.	150	Mahadeva, U.	57, 65
López Andújar, R.	108	Luis do Carmo e Sá, H.	157	Maharjan, D.	60
López Arce, G.	172	Luis, R.	86	Maheshwari, A.	168
Lopez Arce, G.H.	147	Luizaga, L.	130	Mahilianchyk, A.	102, 172
Lopez Arze, G.	151, 172, 210, 214	Lu, F.-I.	104, 164, 166, 191	Mahmoudi, A.	136
López Arze, G.H.	187, 211	Lu, J.	63, 137	Maiato, H.	63
Lopez Beltran, A.	34, 87	Lujan, G.	158	Mailleux, A.	199
López Bernal, B.	98	Lujinschi, S.	187	Maillo, C.	105
López, C.	97	Lukande, R.	196	Maione, M.	116
Lopez Casillas, P.	131	Lunardi, F.	197	Maiorano, E.	177
López Cousillas, A.	204	Lundberg, E.	57	Makhlof, N.	182, 205
López-Díaz, J.	130	Lundin, J.	44	Makhmutova, M.	103
López Díaz, J.	181	Lund-Iversen, M.	44	Mäkinen, M.	101
López Galán, C.	142, 179, 209	Luo, J.	124	Mäkinen, M.J.	55, 101, 102, 142
López González, A.	125	Luong, N.	156	Makni, S.	172, 177
López Hernández, A.	124	Luo, W.	140	Makoeva, M.A.	191
Lopez, J.	94	Lupo Mansuet, A.	87	Makrypidi-Fraune, G.	150, 200
López Martínez, B.	166	Lupo Stanghellini, M.T.	150	Mak, S.	73
López Martos, R.	87	Lutz, F.	88, 89, 110, 111, 114, 150,	Makstiene, J.	162
López Muñoz, S.	118, 188		192, 200	Ma, L.	121
López, P.	97	Luu, P.-L.	93	Malard, O.	111
López Panqueva, R.	120, 149	Lu, Y.	99	Malaspina, L.	83
Lopez-Prades, S.	55	Luzar, B.	43, 47, 50, 54, 137	Maldonado, J.	119, 166
López Prieto, A.	91, 181	Lykke Kristoffersen, H.	114	Malerba, R.	129
Lopez Quesada, E.L.	98	Lyn, N.	99	Maley, S.	102
Lopez-Rios, F.	48, 197	Lys, Z.	185	Malik, P.S.	49
López Segura, D.	188	Lyu, S.	54, 193	Malkidou, N.	92
López Solache, L.	208			Maikiewicz, B.	208
Lopez Takegami, J.C.H.	134	M		Mallek-Grabowska, M.	181
López-Tarruella, S.	83	Maaroufi, H.	84, 111, 134, 136, 178,	Mallek, I.	139, 165, 202, 206
Lorenzi, L.	96		180, 192	Mallek, J.	181
Lorenzo Martínez, I.	198	Mabel de Lima Vieira, L.	119	Mallel, G.	62
Lorenzoni, G.	150	Mabrouk, S.	128, 169, 204	Malmqvist, M.	191
Lórincki, C.	152	Macagno, N.	107, 206	Maloberti, T.	95, 105, 106, 155
Lo Russo, C.	183	Macchia, E.	148	Malvi, D.	108, 151, 159
Lorusso, D.	183	Maccio, U.	55	Mancini, D.	115
Losada, D.	51	Macedo, J.C.	48	Mancini, V.	83
Łosin, M.	194	Macedo, M.S.	175	Mandreka, K.	177
Loskutov, O.	37	Macedo Pinto, I.	129	Manea, A.	85
Losmanova, T.	34	Machado, I.	55	Manea, S.	85
Lotkowska, W.	194	Machuca Aguado, J.	70, 91, 92, 175,	Manea, S.-A.	85
Lotz, G.	144		177, 185, 201, 212	Manekenova, K.	100, 197
Lotz, J.	76	Machuca Aguado, J.d.B.	159	Manente, E.	119
Loued, F.	173, 178, 182, 183, 184,	Maclean, F.	87	Manethová, M.	87, 161
	200	MacSweeney, F.	101	Maniewski, M.	93, 115, 116
Loukil, Y.	127	Madaras, L.	166	Manjali, J.J.	98
Loureiro, J.	168	Maddalo, G.	102	Mann, M.	156
Lourenço, C.	94	Mademont, I.	98	Manns, M.P.	41
Lou, S.	131	Madentzoglou, M.	145	Manohar, V.	172
Loussouarn, D.	64	Madrigal Rubiales, B.	143	Manole, M.	136, 142
Lovino, M.	157, 159	Madriñán, P.	205, 213	Manouras, A.	37
Lovrenski, A.	198, 201, 206	Madsen, H.	51, 158	Manresa-Corbalán, D.A.	82
Lović, E.	144	Maestre Atencio, I.	134	Manseur, Z.	142
Löwer-Kiem, L.-M.	197	Maestre Atencio, I.J.	178	Manso Alanso, R.	97
Lozano, F.	208	Maffei, E.	62, 67	Mansri, H.	168
Lozneau, L.	163	Maffeis, V.	38, 82	Mansuet-Lupo, A.	85, 90
Lubrano, J.	149	Maffii, E.	42	Mansueto Melo de Sousa, P.	120
Luby, P.	99	Magalhaes, A.	82	Mantar, B.	128, 180

Manukovskaya, O.	175	Martin, J.	55	Matute Tobias, L.J.	166
Manzanares Muñoz, I.	128	Martín, J.M.	91	Matysiak-Budnik, T.	55
Mao, R.	65, 175	Martin, L.	98, 193	Maues de Paula, A.	107
Maouni, N.	130, 132	Martín-Láez, R.	86	Maulhardt, M.	212
Maqsood, M.	102	Martin León, E.L.	174	Mavili, H.S.	147
Maquiling, C.A.	193	Martin Martínez, M.-D.	83	Mavropoulou, S.	141
Maranillo, E.	194	Martin, P.	144	Ma, X.	186
Maras, G.	74, 113	Martín-Sanchis, A.	91	Mayfield, R.	140
Maravic, Z.	55	Martins Bezerra, S.	87	Mayordomo-Aranda, E.	181
Marchese, P.V.	51	Martins, D.	104	Mayrhofer, M.	107
Marchiori, D.	96	Martins Gama, J.	90	Mazorra Coelho Vieira, M.	209
Marciniak, D.	192	Martins, M.d.F.	180	Mazurec, K.	208
Marcolini, L.	60	Martins, M.J.	194	Mazzatenta, D.	110, 162
Marcos González, S.	160, 207	Marton, T.	32	Mazzoli, C.	106
Marcos, S.	86, 160, 207	Martorana, T.M.	54, 161	McBride, J.	51, 158
Mardhi, A.	158, 204, 212	Martyniuk, K.	140	McCartan, D.	122
Marfella, A.	35, 111, 124	Marulli, G.	201	McCarthy, F.	56
Margeli, M.	83	Marušić, Z.	47, 49, 90, 144, 146	McCluggage, G.	53
Marguet, F.	138	Marx, A.	118	McCluggage, W.G.	106
Maria, C.	95	Marx, A.H.	114, 150, 151, 192	McDonald, J.	140
Mariamidze, A.	168, 178	Marzullo, A.	115, 173	McDowell, C.	186
Maria Rodrigues Rufino, V.	119	Masalunga, M.	36	McGrath, A.	160
Maria Terracciano, L.	151	Masayo Alves Hassegawa, E.	181	McNally, S.	122
Maricchiolo, G.	115, 151	Maseviciënė, M.	95, 145, 152, 162,	M.D. Fantoni, N.	169
Marimon, E.	98		163	Mechri, R.	169
Marimon, L.	43, 106, 112	Mašić Binder, S.	88, 185	Mechtersheimer, G.	173
Marín Asensio, S.J.	177	Masip Bonet, A.	131	Medeiros, J.	169
Marinato, G.	41	Maskoliūnaitė, V.	102	Mediavilla Merino, A.	201
Marinoiu, D.	136	Masmoudi, A.	104, 127, 164, 165	Medina Galarce, A.I.	111, 119, 146
Marinoiu, D.M.	103, 170	Massa, D.	76	Med, V.	84
Marino, M.	66, 69	Massani, M.	102	Meehan, S.	156
Marinoni, M.	96	Massonnet, J.	154	Meeke, J.	204
Marinova, D.	199	Mastracci, L.	42	Meeuwssen, F.	76
Markiewicz, A.	36	Mastrangelo, A.	186	Megyesfalvi, Z.	56, 63
Märkl, B.	35, 55, 101, 148	Mastrogrianni, E.	209	Mehmeti, R.	55, 156
Markopoulos, G.	145, 162	Mastromarino, M.G.	64	Mehrabi, A.	41
Marletta, S.	60	Mataiç, A.	99	Mehra, R.	87
Mármol Fábrega, M.Á.	139	Matanie, M.	174	Mehrotra, D.	93
Mármol Fábrega, M.d.I.Á.	35	Mataraci, N.	153, 204	Mehta, A.	37
Marques, A.	63, 82, 121	Mataraci, N.K.	143, 168	Mehta, A.S.	186
Marques, B.	163	Matasariu, C.	205	Meijer, S.	102
Marques Pontinha, C.	120	Matas, I.	106	Meijide Santos, G.	210
Marques, R.	167	Mate, J.L.	116	Meijvis, S.	187
Marrakchi, M.	150, 153, 155, 196	Matěj, R.	87, 113, 201	Mei, R.	187
Marrero Afonso, J.	90, 141	Matek, C.	197	Meireles, C.	85
Marrero Afonso, J.S.	202, 210	Mateo Álvarez, E.	210	Meireles, P.	82
Marsh, L.	49	Mateo Sierra, O.	102	Meizoso Latova, T.	35, 139
Marsitopoulos, K.	209	Máté, S.	166	Meja, S.J.	196
Martens, G.	65	Mathew, S.	125	Mejbel, H.	144, 146
Martignoni, G.	60	Mathian, E.	125, 158	Mejia Arango, M.	149
Martin-Alonso, R.	98	Mathieu, R.	157	Mejia, M.	95
Martin-Bayón, T.A.	82	Mathlouthi, I.	214	Mejri, O.	125
Martínek, P.	82, 93	Mathlouthi, R.	148, 178, 213, 214	Mekentichi, M.	171
Martínez Baquero, D.L.	174	Matias-Guiu, X.	30, 33, 44, 45, 53,	Mekentichi, O.	171
Martínez-Ciarpaglini, C.	55, 100		54, 58, 61, 74, 80, 113	Melegh, Z.	60, 106, 170
Martínez Ciarpaglini, C.	55, 184	Matić, V.	51	Melemezoğlu, D.	163
Martínez de Salinas Quintana, A.	86	Matjasic, A.	108	Melendez Muñoz, C.	187, 204
Martínez-Díaz, F.	137, 144, 161, 162	Matkowskyj, K.	48	Melengić Koç, M.S.	135
Martínez Gimbert, N.	131	Matos, A.R.	103	Meler, E.	98
Martínez, J.	97	Matovina, S.	123	Mellou, A.	142
Martínez Martínez, C.J.	177	Matsuda, K.	94, 95	Mellouli, M.	172, 177, 188
Martínez-Martínez, I.	137	Matsuda, R.	198	Melocchi, L.	48, 166
Martínez Moreno, M.Á.	137	Matsuoka, Y.	95	Melo, J.	129, 145, 154, 157, 162
Martínez Roca, M.	187	Matsuse, M.	95	Memba Ikuga, R.	131
Martínez Roca, M.D.C.	204	Matsuura, K.	125	Membrilla Diaz, C.	181
Martínez-Rodríguez, M.	91	Mattei, G.	98	Memis, B.	152, 153
Martínez Rodríguez, R.	116	Mattei, J.C.	107	Memiş, B.	162
Martínez-Sempere, M.	100	Matter, M.	78	Memiş Yaşar, İ.	128, 180
Martini, M.	36, 54, 73, 83, 88, 161	Matušan Ilijaš, K.	125	Menárguez Palanca, F.J.	141

Index of Authors

Menat, R.	64	Mihaylova, A.	166	Mogler, C.	35
Mendes, A.	181	Mikhaleva, L.M.	103, 113	Mogodici, C.	157
Méndez Cabrera, S.F.	62	Mikhaskova, N.	84, 121	Moh, A.	48
Mendoza, A.	172	Milana, F.	109	Mohamed, A.	184
Mendoza, L.	187	Milavić, M.	168	Mohamedani, A.	69
Menéndez Lora, I.	180	Milenkovic, S.	165	Mohr, I.	151
Meneses, W.	175	Milian-Ciesielska, K.	152	Moisescu, M.G.	155
Menon, N.	187	Milicevic, A.	127	Moiyadi, A.	187
Menon, S.	140, 168	Milinković, Z.	174, 206	Moldenhauer, F.	124
Menten, B.	65	Milione, M.	94	Moldenhauer Ródenas, F.J.	124
Mentes, E.	211	Militello, C.	204	Moldovan Putnova, B.	177
Menz, A.	114, 150, 192	Milivojević, D.	187	Moles, S.	128
Menzinger, S.	154	Miljković, D.	198	Molina-Cerrillo, J.	161
Merayo Lloves, J.	97	Milković Periša, M.	168	Molina Correa, Y.	127, 190
Mercan Demirtaş, E.	105, 165, 185	Miller, D.	41, 203	Molina López, J.M.	149
Mercep, E.	93	Miller, R.	100	Molina, P.	53, 59
Mercke, C.	173	Mills, A.	52	Molina, T.	66
Mercurio, A.	115, 151	Mills, C.	114	Moliné Marimon, T.	35
Merino Baamonde, S.	190, 209	Milonas, D.	211	Mollaee, M.	206
Merino Garcia, J.A.	205	Miloševski Lomić, G.	187	Mollaoglu, N.	175
Merino, S.	105	Milovanov, A.P.	103	Möller, K.	110, 111, 150, 151
Merkelbach-Bruse, S.	72, 78	Milutin, D.	147	Möller, P.	118
Merkler, D.	154	Minard, V.	98	Mollova-Kyosebekirova, A.	166
Merolla, F.	35, 111, 124	Min, E.	133	Molnár, C.	156
Merouche, S.	146, 165	Minhas, F.	76	Molony, P.	173
Mert, A.R.	164	Minkowitz, J.	158	Molova, K.M.	191
Meruje, M.	83	Minner, S.	82, 88, 89, 114, 150, 192	Momenkhan, S.	64
Merve, A.	189		208	Monaco, D.	50
Mesiakaris, K.	89	Minogue, F.	153	Monción Cuesta, G.A.	187
Mesker, W.	100	Mino-Kendudson, M.	48	Mongelli, V.	148
Mesquita Alves, E.	129	Mintemur, Ö.	37, 158	Monnier, L.	64
Mestiri, S.	205, 206	Miralles-Marco, A.	55	Montalva-Orón, E.M.	108
Mészáros, R.	112	Miralles Torrente, M.	166, 207	Montaña Ramirez, A.M.	92, 114, 141, 159, 201
Metais, A.	36	Miranda Bautista, J.	141		
Mete, O.	46, 50	Miranda Gonçalves, M.	166	Montano Lumbreras, E.	177
Methnani, A.	136, 173, 178, 192	Mirik Yaprakci, İ.	195	Monteagudo Castro, J.	91
Meurgey, A.	37	Mirioglu, A.	107	Monteiro, E.	185
Mevik, H.-T.	139	Mirkovic, J.	89, 167	Montella, M.	200
Mexia Leitão, M.	137, 146, 147, 168	Mirnea, D.	146	Montero Balaguer, B.	62
Meyer, C.	197	Mirošević, V.	130	Montero Mateos, E.	141
Mhalli, S.	192	Miroshnichenko, A.	205	Montes-Arcon, P.	208
Miceli, V.	183	Mirza, H.	102	Montesinos-Albert, M.	166
Michalek, I.	176, 191	Misciali, C.	133	Montes-Mojarro, I.	123
Michalek, I.M.	175	Míšek, M.	201	Montezuma, D.	45, 48
Michal, M.	38, 44, 58, 67, 82, 93, 177, 179	Mishima, H.	94	Montgomery, E.	42
		Misir, Z.	146	Montine, T.	36
Michalova, K.	44	Miskioğlu, M.	174	Montoyo Pujol, Y.	82
Michalová, K.	93	Missaooui, Y.	116, 141, 199, 200, 206	Montserrat Torres, R.	204
Michalski, M.	194	Mistry, B.	93	Monzón Fernández-Valencia, E.	139
Michaud, K.	59	Mistry, S.	92	Moonemans, S.	77
Michelsen, F.W.-E.	76	Mitrović, S.	128	Mora, C.	194
Michelucci, G.	105	Mitsui, K.	202	Mora Diaz, R.	114, 175, 177, 181, 192, 201, 202
Michielin, O.	154	Mitsutake, N.	94, 95		
Michiels, C.	107	Mittak, M.	63	Morais de Castro, E.	141, 172, 209
Michou, V.	122	Mittal, N.	168	Morandi, L.	35, 66, 110
Mickert, M.	114, 191	Miura, K.	98	Morano, V.	115, 151
Mickys, U.	102	Mi, W.	131	Mora Quimbayo, J.	174
Micsik, T.	64, 93, 147, 156	Miyai, K.	87	Morariu, I.	152
Micu, G.	147, 148	Mlik, M.	169	Morcillo, S.	164
Miczán, V.	64, 156	Mnasria, S.E.	162	Mordant, P.	199
Midha, D.	202	Mnif, O.	85, 90	Moreira, F.	138
Midiber, K.	103	Mocanu, A.	128	Moreira, L.	55
Midik, M.	212	Mocanu, B.	156	Moreira, M.	171
Migh, E.	93	Mocanu, R.	103, 212	Moreira, R.	30
Miguel Rodríguez, A.	83	Moch, H.	34, 151	Moreira Silveira, G.	120
Mihai, I.	89	Mock, A.	107, 174	Morelli, M.C.	151
Mihăilescu, C.	147, 172	Möckelmann, N.	110, 111	Moreno Abenza, G.	140, 144, 161, 162
Mihăilescu, M.	155	Moens, K.	92		
Mihalache, D.	128, 203	Mogirevskaya, O.	105, 132	Moreno García, A.B.	143

Moreno García, M.I.	91, 133, 135, 189, 211	Muñoz Raya, D.	213	Nastos, T.	173, 176
Moreno, H.	87	Muñoz, Y.	126	Nasyrov, R.	98, 101, 140, 194
Moreno Moreno, E.	132, 201, 210	Münscher, A.	110, 111	Natarâş, B.	138, 145
Moreno-Sánchez, V.	185	Munyer, P.	119	Naumović, R.	187
Morentin Campillo, B.	99	Mura, R.	96	Navarria, P.	37
Morgado Franco, P.	187	Murase, T.	175	Navarro Fos, S.	184
Morice, P.	104	Murawska, J.	181	Navarro Martínez, N.	140
Mori, G.	35, 36	Muresan, A.	127, 145, 146	Nave, M.	167
Mori, K.	171	Mureşan, F.	187	Navero, J.	112
Morin, B.	111	Muresan, H.-A.	203	Naviglio, S.	96
Morlius, X.	130	Muresan, L.	205	Nayir, P.O.	189
Moro, D.	100	Muresian, H.	85	Nazarovs, J.	168, 187
Morra, R.	191	Murgic, J.	88, 185	Neagoe, R.M.	161
Moseley, R.	124	Muriel Cueto, P.J.	91, 135	Neagu, R.	136, 148, 170
Moshurov, I.	111, 175	Murillo Jaso, L.	83	Neamtu, A.-A.	146
Moskalenko, A.	104	Murray, L.	56	Nebioglu, C.	91
Moskalenko, R.	36	Mürtezaoğlu, A.R.	146	Nebyltsova, O.	150, 166
Mosquera Martínez, M.T.	208	Musayev, J.	147	Necajeva, A.	168
Mosquera-Zamudio, A.	91	Mushii, O.	84	Nechaeva, A.	105
Moss, P.	141	Mussazhanova, Z.	95	Nedelcu, R.I.	136
Mota Araripe Araujo, D.	129	Mustatea, P.	157	Negura, I.	205
Motala, L.	48, 99, 132	Musulén, E.	55	Neittaanmäki, N.	68
Motta Martin, N.	134	Musulén Palet, E.	153, 154	Nekolla, K.	156
Mottl, A.	186	Musyarifah, Z.	95	Nêmejcová, K.	106, 165
Mottl, R.	191	Muthiah, M.	150	Németh-Szalmári, O.	127
Mottola, M.	116	Mwazha, A.	114	Nemtanu, S.	170
Moulai, N.	101, 118, 122, 126, 127, 136, 142, 146, 165, 167, 183, 197, 199	Myhre, J.	129	Neo, Z.W.	156
		Myoteri, D.	109	Nergård, R.A.H.	139
		N		Neri, L.	110
Moulin, A.	60	Naccarato, A.G.	83, 123, 133	Nesi, G.	39, 69, 73
Mousia, M.	142, 209	Nacci, M.	180	Nester, C.M.	186
Moussa, A.	161	Nacer, D.F.	115	Neto, R.A.	164
Moussaoui, Z.	136	Nackenhörst, M.	156	Netuka, D.	187
Moussa, S.	182, 205, 206	Nadal, A.	31, 56, 98	Neumann, O.	41, 109
Moutinho, S.	112	Nader, A.	99	Neves, D.	42, 132
Movsesyan, A.A.	191	Nádorvári, M.L.	144	Neves, E.	175
Moya Montoya, M.d.M.	213	Nafa, K.	113	Neves Feitosa Filho, H.	162
Moztarzadeh, O.	177, 191	Nafez, Ş.	125, 135, 136, 164, 180	Neves Filho, E.	102
Mrabet-Dahbi, S.	113	Nag, A.	96	Neves, S.	67, 71, 137, 146, 168, 185, 214
M.Reis, A.	169	Nagtegaal, I.	33, 42, 58, 103, 138	Neville, G.	104
Mrowiecová, A.	87	Nagumo, T.	110	Newman-Simmons, A.	178, 193
Msakni, I.	143, 162, 192, 210	Nagy-Mikó, B.	127	Ng, J.W.K.	113
Muammarin, A.	131	Nagy, P.	147	Ngo, C.	104, 202
Muenst Soysal, S.	38	Naija, L.	84, 127, 168	Nguyen, E.	111
Müezzinoğlu, B.	94	Nair, L.	162	Nguyen, N.	89, 111
Muhammad Kumail, M.	157	Nair, P.	143, 177	Nguyen, N.-N.J.	167
Mukhametgaliyev, N.	172	Nair, V.	192, 212	Nguyen, P.A.	85, 90
Mukherjee, A.	186	Najam, M.	99	Nguyen, T.	69, 95, 187
Mukhlif, O.	172	Nakamura, Y.	171	Nguyen, T.H.	36
Mülayim, B.	76, 112, 175, 176, 211	Nakano, N.	197	Nguyen Thi Truc, N.	41, 149
Mule', A.	98	Nakaseko, C.	149	Nguyen, T.K.	93
Mülkem, O.F.	137	Nakashima, M.	93, 94, 95	Nguyen, T.P.-X.	95
Müller, A.M.	193	Nalwa, A.	97, 101, 140	Nguyen, T.T.	93
Mulligan, K.	105	Namal, A.	180	Nguyen, V.P.T.	93
Mullis, T.	123	Nambirajan, A.	49	Nhek, P.	48
Mund, A.	125, 156, 158	Nambiyar, R.	96	Nica, L.E.	129
Municchi, A.	150	Nankivell, M.	148	Nichetti, F.	41
Muñoz de Nova, J.L.	131	Napoli, L.	42	Ní Chinnéide, E.	48, 99, 132
Muñoz, E.	189	Naranjo, D.	55	Nichita, L.	103, 157, 193, 212
Muñoz Fernández de Legaria, M.	139, 163	Naranjo-Hans, D.	109	Nickels, J.	119
		Narayanan, S.	139, 195	Nicke, T.	76, 153
Muñoz Fernández, M.Á.	35, 139	Narimanishvili, G.	168	Nicolae, A.	71
Muñoz Hernandez, P.	131	Nart, D.	107	Nicolcea, D.	140, 145, 148
Muñoz Hurtado, J.	181	Narymov, A.	167	Nicolé, L.	63, 76, 157
Muñoz, J.	43, 106	Naskar, S.	191	Nicolescu, C.	147
Muñoz Mármol, A.M.	87, 116	Näsman, A.	107	Nicolle, R.	64
Muñoz Martínez, V.	56	Nasri, I.	169	Nicotra, S.	116
Muñoz-Peñarroja, J.	208	Nasr, S.H.	185	Niculae, A.M.	155

Index of Authors

Niculescu, R.	120	O	On, S.	212
Niedermair, T.	76	Oancea, D.	Ooms, A.	102
Niedra, H.	187	Oba Kaymaz, M.Ç.	Oonk, M.	44
Nielsen, P.	50, 51	Ober, M.	Oon, M.L.	87, 174
Nielsen, S.	82, 90, 114, 154	Obradović, K.	Oprita, A.-V.	203
Nieminen, L.	102	Ocak, D.	Ordi, J.	43, 53, 106, 112
Nienow Pereira, C.	204	Ocak, G.A.	Ordoñez Arrillaga, A.	134
Niero, M.	41, 42, 102, 150	Ocak, S.	Orellana, R.	142
Niesert, M.	151	Öcal, E.	Orfanidou, A.	173, 176, 177
Nieto Ghersy, J.	82	Öcal, O.	Orlov, O.	150
Nieto Márquez, S.A.	169	Ocaña Castillo, B.	Örnek, F.	91
Nieves Salgado, R.	97	Ocaña Farfán, M.d.C.	Oro, S.	51
Niggemeier, L.	109	Ochi, M.	O'Rourke Jelic, J.	138
Nikas, I.	108	Ochs, M.	Orr, C.	193
Nikiforov, Y.	95	O'Connor, A.	Orr, C.E.	178
Nikiforov, Y.E.	161	Oda, Y.	Orre, L.	72
Nikitski, A.	95, 161	O'Donovan, M.	Orru', A.	177
Nikolaidou, A.	121, 122, 123, 128,	Odzhakov, F.	Orrú, A.P.	121, 161
	135, 141, 161, 196, 198, 213	O'Farrell, N.J.	Orsi, N.M.	93
Nikolaïenko, S.	150	Öfverholm, I.	Ortega Albiach, C.	113
Nikolić, G.	187	Ognenoska, B.	Ortega, M.	100
Nikolova, G.	163	Ognenoska-Jankovska, B.	Ortiz González, A.	190
Nilsson, M.	116, 157	Ö. González López	Ortiz Muñoz, M.d.l.Á.	111, 146
Ninić, A.	150	Öğüt, B.	Ortiz-Rey, J.A.	198, 210, 213
Ninković Krstonošić, B.	195	Oh, I.-J.	Ortiz Rodríguez, P.	99
Nishida, H.	114	Öhlund, D.	Ortiz-Villalon, C.	80
Nishino, M.	110	Okay, T.	Ortonne, N.	51, 54
Nishio, M.	125	Okcu, O.	Ospanova, K.	100, 119, 197
Nitsios, I.	209		Osterlund, E.	102
Nizyaeva, N.	103, 191	Okeeffe, G.	Osterlund, P.	102
Njima, M.	128, 169, 204	Okouneva, T.	Östman Wernerson, A.	30, 53
Njim, L.	128, 169, 204	Okram, A.	O'Sullivan, B.	123, 184, 194
Nofech-Mozes, S.	167	Oktay, M.	O'Sullivan, M.	67
Nogueira, J.	149, 176	Olaloye, O.	Oszwald, A.	60
Noh, S.	40, 41, 151, 192	Olano, J.	Otero-Alén, B.	160
Nomoto, M.	197	Olason, H.	Otero Blas, I.	83
Nooij, L.	44	Olave, S.	Othman, B.	177, 178, 191
Noomen, I.	128, 169, 204	Olchers, T.	Ouahioune, W.	101, 118, 122, 126,
Nordin, A.	102	Oldeburg, L.		127, 136, 142, 146, 165, 167, 183,
Noronha, V.	200	Oleynikova, N.		197, 199
Nottegar, A.	82		Oudijk, L.	102
Nottley, S.	204	Olgun, N.	Oumeddour, L.	171
Nouali, N.	199	Olgun, Y.	Qurachi, T.	197
Noury Rad Davaji, J.	127	Oliva, E.	Öven, B.B.	199
Novak, I.	206	Oliveira, C.	Over, E.	185
Novikova, V.	101	Oliveira Coelho, H.	Özalp, H.	132
Novizio, N.	35, 111	Oliveira, D.	Ozaniak, A.	202
Nowak, M.	123	Oliveira Elias, M.	Ozaniak Strizova, Z.	202
Noyan, A.	48	Oliveira, F.	Ozbek, B.	60, 183
Ntalakos, N.	116	Oliveira, J.	Özbek, E.	167
Ntelemis, F.	93	Oliveira, S.	Ozbilgin, M.	109
Ntostoglou, K.	48, 108	Oliveira, T.A.	Özbudak, İ.H.	201
Nucci, E.	83	Oliver, M.	Özcan, B.	135
Nuhović, A.	51	Olmedilla Arregui, G.	Ozcan, D.	134, 198
Nummela, P.	102	Olsen, K.B.	Ozcan, M.	55, 140, 145, 150, 179,
Nunes de Melo, D.	86, 119, 120, 129	Olshansky, M.		190
Nunes Oliveira, D.	86, 120, 129, 145,	Olteanu, E.	Özcan, T.B.	143, 153
	154, 157, 162	Olteanu, G.-E.	Ozdamir, A.A.	163
Nunes Silva, S.	44	O'Mahony, K.	Özdemir, A.A.	141, 144, 145
Nunes, W.	212	Omarov, T.	Özdemir, C.	156, 159
Núñez, Y.	109	Ondic, O.	Özdemir, H.	107, 179
Nurcabulova, T.	197	Ondrušek, R.	Özdemir, H.B.	133
Nuroglu, H.	203	Onea, I.	Özdemir, O.	51
Nushi, E.	197	O'Neill, T.	Özdemir, S.M.	185
Nutting, C.	71	Önenerk Men, A.M.	Ozden, F.	93
Nweke, M.C.	158	Öner, S.	Ozden, I.	152
Nwe, M.S.	194	Ong, B.H.	Özekinci, S.	212
Nyman, L.	55	Onofriescu, M.	Özen, F.	105
Nyqvist-Streng, J.	82	Onohara, K.		

Özer, E.	185	Pamplona de Góes Cavalcanti, L.	120	Parra Blanco, V.	133, 137
Özer, K.B.	115	Pamuk, A.	54	Parra-Medina, R.	196
Özergülu, D.	143	Panagiotou, K.	143	Parris, T.Z.	82
Özer Türkay, D.	98	Panarell, N.	52	Parrón Pajares, M.	195
Özkal, S.	172	Panayiotides, I.	108	Parry, S.	92
Özkan, E.	171	Panayiotides, I.G.	109	Parsa, S.	155
Özkan, İ.A.	135	Pancetti, S.	180	Parshad, R.	49
Özkara, S.	142, 171	Pandey, H.	209	Parsons, S.	59, 119
Özlük, Y.	43, 133, 180, 208, 212	Pandey, J.K.	123	Pašalić, I.	92
Özlü, M.Ş.	127	Pandey, N.	187	Paşaoğlu, H.E.	143, 151, 153, 170
Öz, M.	94, 116, 176, 211	Pandya, P.	93	Paşcu, A.	120
Özoğlu, F.	156	Pané-Foix, M.	213	Paşcu, V.	136, 170
Özoğlu, E.	35, 112	Pané, M.	205	Pasello, G.	49, 116
Ozover Celik, I.	130	Paneth, P.	193	Paškevičiūtė, I.	95, 145, 152, 162, 163
Özsağır, E.	96, 125, 168, 169, 183	Panizo, Á.	145	Pasqualini, C.	98
Ozsán, N.	94, 96	Panizo Santos, Á.	103, 141	Pasquini, E.	179
Özşen, M.	118	Panjwan, P.	98	Pasricha, S.	37
Özsoy, Ş.	211	Pannone, G.	35, 36	P.A. Starmans, M.	154
Oztop, F.	193	Panousis, P.	161	Pastor, B.	137
Oztop, I.	64, 183, 198, 199	Panselinas, G.	141	Pastoret, C.	173
Öztoprak, M.G.	105	Pantelaion, V.	142, 199	Pastrez, P.	51
Öztorun, C.İ.	195	Pantel, K.	79	Patel, D.	108
Öztürk, A.	199	Panzica, M.	140	Patel, K.	119
Ozturk Baskir, A.H.	201	Pap, A.	156	Patel, R.	188
Öztürk, Ç.	122, 129, 150, 175, 198, 207	Papachristou, D.	58	Patel, S.	114, 158
Ozturk, E.	133	Papadakis, P.	135	Pateras, I.	48, 108, 176, 200
Öztürk, Ş.	203	Papadopoulos, V.	82	Paterson, A.	132
Öztürk Sanı, Ş.	51, 90, 91, 134	Papadopolou, A.-M.	176	Pathak, T.	196
Özyiğit Büyüktalancı, D.	85	Papadopolou, K.	84	Pathuthara, S.	187
Özyörük, D.	195, 196	Papadopolou, S.	122, 145	Patil, A.	69
Ozyoruk, K.	156	Papageorgiou, N.	91	Patil, V.	98
		Papageorgiou, S.G.	173	Patne, S.	96
P		Papagerakis, S.	36	Patrascu, O.	196
Paál, Á.	106	Papagianni, E.	142, 165, 186	Patsea, E.	108
Pacheco Martínez, B.	204	Papaleo, N.	55	Patterson, I.	140
Pacheco Martínez, B.S.	187	Papalia, R.	60	Patthabi, S.	89
Pacheco Merchan, D.H.	125	Papapietro, A.	116	Patton, S.	114, 191
Pacios Blanco, R.E.	131	Papapizou, K.	195	Pauli, C.	200
Padial Urtueta, B.	105	Papathanasiou, E.	161	Paul, P.	96
Padilla Ansala, C.D.	142, 179, 209	Papathomas, T.	102	Pauly, M.	193
Padín-Iruegas, M.E.	160	Papa, V.	61	Pautia, M.	98
Padrão, C.	172	Papine, A.	154	Pautier, P.	104, 202
Padureanu, R.L.	103	Papke, D.	58	Pavan, A.	63
Pagano, D.	139	Papoudou-Bai, A.	84	Pavanello, M.	102
Pagni, F.	34, 155	Papouin, B.	51	Pavliček, J.	195
Paindavoine, S.	85, 90	Papoulidis, I.	195	Pavlić, K.	92
Pai, R.K.	101	Papp, E.	113	Pavlidou, F.	128
Pai, T.	115, 200, 201	Päpper, M.	76	Pavlou, E.	135
Paiva de Medeiros, T.	120	Paradis, V.	63, 70, 109, 151	Payares Florez, S.	208
Paiva Garcia, A.	154	Parahuleva, N.	166	Payá Romá, A.	149
Paiva Mendes, C.	86	Parambil, B.	98	Paydaş, S.	173
Pakbaz, S.	167	Páramo Zunzunegui, J.	139	Pazarlis, G.	130, 132, 175
Pak, N.	82	Parashkevov, M.	199	Pearson, A.	79
Pak Pehlevan, A.B.	126, 158, 184	Pardal, F.	169	Pechnikova, V.V.	103
Palacio, M.I.	105	Pardal, J.	137	Peciña Melgosa, P.	211
Palacios, J.	128, 161	Pardinhas, C.	159	Pécot, T.	157
Palama, I.A.	153	Pardo Balteiro, A.	131	Pedersen, H.	113
Palao, M.	119	Parente, P.	42	Pedica, F.	150
Palata, V.	185	Paricio, J.J.	119, 204	Pedicillo, M.C.	35, 36
Palau-Lázaro, M.A.	130, 203	Paris, P.	100	Pedraza Montero, B.M.	131
Palau Lázaro, M.A.	180	Park, C.K.	123	Pedro Cavalcante Ararape e Lima, J.	154
Palencia Campos, A.	189	Park, E.	197	Pedron, S.	60, 82
Palmer, A.	141, 172	Park, H.-Y.	115	Pedro, O.	123, 138
Palomar de Lucas, B.	100, 184	Park, J.-M.	207	Peduto, P.	179
Palomar Ramos, J.	139, 163	Park, K.	108, 132	Peeters, D.	69, 83
Pal Singh, S.	85	Park, M.H.	120	Peg Cámara, V.	83
Palsson, R.	186	Park, S.	207	Pego, C.	137, 168
Paluchowski, P.	180, 181	Park, Y.	47		
		Parobková, E.	201		

Index of Authors

Pehlivan, F.S.	90, 145, 147, 174	Petraki, K.	84	Plage, H.	88
Pehlivan, Ş.C.	166	Petrakis, G.	173	Plamadă, A.	171
Pehlivanoglu, B.	172, 176	Petraru, I.	127	Plamadă, A.-M.	164
Peiró, G.	82	Petras, D.	186	Planck, M.	115
Peixoto, R.	212	Petronilho, S.	165, 166	Plesea, I.	129
Peksa, R.	144	Petrovas, C.	200	Plesea, R.M.	129
Peláez-García, A.	161	Petrović, Đ.	51, 168	Pliachas, M.	122, 128, 213
Peleteiro, B.	82	Petrov, K.	123	Plodienko, M.	150, 166
Pelkey, L.	38, 110, 174	Pettaway, C.	210	Plotkin, A.	192
Pellegrini, V.	150	Petterson, A.	212	Plumworasawat, S.	94
Pellinen, T.	102	Pettkó-Szandtner, A.	156	Podhola, M.	87, 95
Pellisé, M.	55, 153	Pezelj, I.	212	Pohjanen, V.-M.	55, 101, 142
Peluso, M.	139	Pezzuto, F.	32, 49, 115, 116	Polaka, I.	55
Pemán Castellano, M.	114, 192	Pfeffer, T.	118	Polat Yapici, E.	92
Peña Barreno, C.	118, 203	Pfister, C.	60	Polewski, M.	164
Pena Burgos, E.M.	56, 96, 98, 120, 141, 145, 147, 195, 202	Phadnis, P.	208	Pollinger, J.	143
Peña, C.	55	Pham, T.H.	93	Polónia, A.	92, 94
Pena-Pena, C.	160	Pham, T.M.P.	83	Polydorides, A.	42, 100
Peña-Ros, E.	137	Pharaon, M.	95	Poma, A.M.	64
Pencz, B.	147	Phelan, S.	104, 160	Pomoni, A.	115
Pennati, F.	158	Philipow, N.	178	Ponce, F.	140
Peñuelas, N.	43, 106, 112	Phillipow, N.	193	Ponce, J.	82
Pepe, L.	83, 88	Philouze, P.	110	Poniewierka, B.	134
Percicote, A.	194	P Hote, M.	85	Ponzoni, M.	45, 150
Perdiki-Grigoriadi, M.	145	Picarsic, J.	43, 47, 52	Popa, D.	152
Perdrizet, K.A.	113	Picasso, M.	82	Popa, D.G.	136, 205
Pereira-Ares, T.	184	Picot, R.	156	Popa, D.-G.	174
Pereira, E.	207, 212	Pierconti, F.	88	Popadiuk, I.	104
Pereira, F.	212	Piermattei, A.	98, 167	Popa, E.	171
Pereira Lima Jr, R.C.	126	Pieroni, M.	83	Popa, E.B.	205
Pereira, P.	82	Pierre, M.E.	169	Popa, O.	138
Pérez-Becerra Ferreira, R.	184	Pignataro, A.	36	Popęda, M.	144
Pérez Béliz, E.	65, 184	Pignatelli, M.	157	Popescu, A.	200
Perez Bueno, F.	155	Pijuan Andújar, L.	119	Popescu, E.	152
Perez-Buira, S.	213	Pijuan, J.	34	Popescu, O.B.	213, 214
Pérez de Arenaza Marquínez, J.	86, 180	Pilch, J.	36	Popovska, S.	123
Pérez-Debén, S.	91	Pilloni, L.	121, 160, 161, 177	Popov, Y.	93, 153, 156
Perez Duque, C.	48, 106, 168, 213	Pillon, M.	96	Popp, C.	103, 144, 147, 148, 157, 174, 193
Pérez, F.	105	Pimenta, L.	82	Popper, H.	63, 197
Perez-García, C.	100, 119, 194	Pimentel, J.	179, 181, 184	Popp, F.C.	54
Pérez-Mies, B.	128	Pina-Oviedo, S.	66	Popp, F.C.	145
Pérez Muñoz, F.M.	163	Pina, R.	100, 119, 120	Por, C.	177
Perez O., M.	130	Pineda, C.	140	Porcelli, N.	151
Pérez Pabón, L.A.	209	Pineda-Heredia, J.C.	120, 126	Porta Nova, L.G.	51
Pérez Rastrollo, F.	97	Pinheiro, L.	168	Portelli, F.	104, 166
Pérez Rastrollo, F.J.	190, 209	Pinna, G.	121	Portugal, R.	102, 172
Pérez Rodríguez, Á.	211	Piñol Ballús, D.	166, 207	Portyanko, A.	61, 66
Pérez Rojas, J.	108	Pintado Recarte, M.P.	98	Porubsky, S.	104
Pérez-Valcárcel, J.	160, 203	Pintér, T.	63	Pöschke, P.	162, 163, 191, 211
Perić Balja, M.	84	Pinto, C.	42, 132, 136, 146	Poškienė, L.	104
Perkowska-Ptasińska, A.	49, 53, 60	Pinto, D.	162	Poslavska, O.	82
Perminov, V.	205	Pinto, E.	99	Possögel, A.-K.	202
Pernický, J.	88, 191	Pinto, G.	187	Postel-Vinay, S.	156
Perren, A.	94, 151	Pinto, J.	92	Post, F.	199
Perret, R.	58	Pinto, M.T.	121	Pote, N.	191
Perrier, M.	151	Pinto, T.	36	Poth, T.	176
Perrone, G.	60	Pinzon Martinez, L.	123	Pouliakis, A.	158
Perry, K.	203	Piombo, C.	109	Pouli, D.	34, 54
Perugupalli, P.	157	Pipek, O.	63	Poulios, C.	174
Pervana, S.	84	Piras, M.	90, 213	Poullot, E.	185
Peschos, D.	162	Pires Erthal Michelato, R.	172	Povilaitite, P.	149, 151
Pestana Lopes, A.	167	Piris Villaespesa, M.	173	Powers, A.	56, 96, 202
Pestereli, H.E.	164, 195	Pirlog, R.	174	Pozo Kreiling, J.J.	63
Peterdeak, C.	147	Piso-Neira, M.	94, 160	Pozonec, M.D.	64
Petersen, E.	76	Pissaloux, D.	37, 85, 90, 110	Prabhakaran, S.	200
Petersson, F.	39	Pitra, T.	88, 131	Prabhash, K.	208
Petkova-Parlapanska, K.	163	Pivovarcikova, K.	88, 131	Prada Cubillos, J.	160, 206
		Pižem, J.	47, 90	Prada-Ramallal, G.	
		Pizzi, M.	96		

Pradhan, M.	43, 155	Quinn, C.	33, 62, 122	Ramsing, T.	83
Praf, A.	149	Quinones, S.	100, 119, 172, 194,	Rana, C.	73, 95
Pranys, D.	163		211	Ranaweera, G.G.	83, 165
Prasad, K.	100	Quintana-Gallardo, L.	186	Rančić, B.	86, 163, 209
Prasad, M.	98	Quintanilla-Fend, L.	47, 61	Randen, U.	100
Prassas, I.	158	Quintero Gil, K.	173	Rangacheva, V.	152
Prata, F.	60	Quintero Vega, G.E.	174	Ranjan, R.	194
Prat Cantoral, A.	166, 207	Quiroga-Garza, G.M.	208	Rankovic, B.	152
Prateek, R.	157	Quirós, L.M.	97	Rantalainen, M.	32, 68, 76, 93, 155
Prathaban, K.	154	Quiroz, J.	140	Ranzini, M.	49, 76, 92, 157, 159
Presl, J.	44	Qureshi, S.	98	Rao, M.	101, 140
Preston, S.	37, 69	Qu, X.	121, 174	Rao, P.	210
Preto, A.S.	82			Rasic, D.	44
Prey, J.	109	R		Rask, G.	62
Prieto Potin, I.	205	Rabenhorst, S.	102	Rasmussen, S.	159
Prigenzi, K.C.K.	124, 164	Rabilloud, N.	157	Rasmusson, A.	93
Primozić, T.	138	Rabusin, M.	96	Raspolini, M.R.	67
Pripitnevich, E.	143	Race, A.	93	Rassidakis, G.	173
Probst, A.	55	Racean, S.	125, 190	Rastogi, S.	37
Proca, D.	129, 202, 206	Rader, H.	138	Ratajska, M.	182
Procopio, F.	109	Radičević, Z.	128, 182	Rater Consortium	198
Prodanova, I.	179	Radojević Škodrić, S.	187	Räth, P.	76
Proia, T.	156	Radonic, T.	31, 40, 59, 68	Rauseo-Aristigueta, P.	109, 163,
Prokopiv, M.	104	Radová, E.	113		168, 188
Pröls, M.	41	Radović, M.	187	Ravaioli, C.	76, 105, 106, 116
Prouzová, Z.	87	Radu, C.-C.	118	Ravensbergen, C.	100
Provenzano, E.	30, 62	Radu, G.	181	Ravindran, N.	156
Provot, F.	186	Radulović, P.	139	Ravn Villits, S.	56
Pruthi, M.	37	Radu, M.	148	Ray, R.	85
Psyri, A.	176	Raduta, D.	170	Razack, R.	196
Ptakova, N.	44	Radvani, F.	60	Razbadauskienė, S.	191
P. Tschan, M.	55	Rafiq, R.	147	Razis, E.	84
Pubul-Núñez, V.	160	Ragazzi, M.	35	Razzano, D.	48
Pucci, A.	130	Raghuram, G.	140	R.C.L Almeida, F.	169
Pucci, B.	139	Ragusa, E.	180	Rebegea, L.F.	128
Puccini, A.	109	Rahmani, A.	98, 197	Rebelatto, M.	144, 156
Puda, A.	185	Rahmouni, S.	178	Rebolho, L.	36
Puelles, E.	100, 119, 194	Raicea, A.	151, 212	Reboredo Rendo, C.	83
Puente López, P.	147, 151	Raicht, A.	182	Rechsteiner, M.	42
Puertas, M.d.C.	105	Rai, H.	96	Reck, M.	200
Puertollano, A.	208	Rais, H.	193	Redmond, M.	131
Pueyo, P.	115, 135	Rajabi, S.	179	Regauer, S.	113
Pujals, A.	182	Rajagopal, A.	89	Regele, H.	49, 156
Pujol, R.	168	Rajala, P.	71	Reghu, K.S.	202
Pukis, M.	39	Rajashekar, P.	85	Regnier, A.	138, 149
Punchihewa, R.	63	Rajc, J.	128	Regojo, R.M.	194
Puntervold, O.	56	Rajendran, M.	140	Regojo Zapata, R.M.	56, 195
Punziano, C.	64	Rakha, E.	33, 43, 63	Regović Džombeta, T.	92, 130
Puranik, A.	187	Rakislova, N.	43, 106, 112	Reguera Arias, A.	203
Purqueras Martinez, E.	80	Ralla, B.	82, 88, 208	Reguero Callejas, M.E.	173
Pusztaszeri, M.	95, 161	Rallatou, M.	150	Reichardt, M.	107, 174
Putnik, J.	187	Rallis, T.	198	Reicht, G.	138
Putterman, M.	36	Ramadwar, M.	98, 108	Reidel, E.	155
Pyzu, J.J.	196	Ramalhos, F.	49	Reiffenrath, J.	37
		Ramazanoğlu, S.R.	85	Reina Licona, L.A.	118, 131, 203,
		Ramian, A.	111		204
Q		Ramić, S.	84	Reineke-Plaaß, T.	41
Qasim, A.	134	Ramirez Ardila, S.D.	174	Reinhart, F.	87
Qian, X.	62	Rammeh Rommani, S.	148, 178	Reinisch, A.	182
Qordja, M.	165	Rammeh, S.	213, 214	Reis, H.	78
Quaas, A.	35, 54	Ramonda, M.	55, 188	Reis Silva, M.	184
Quadri, A.	63, 83	Ramos, M.	180	Reiswich, V.	150, 192
Quaranta, A.	49, 115, 173	Ramos Mesquita, B.	181	Reisz, Z.	65, 183, 188
Queipo Gutiérrez, F.J.	203, 210	Ramos Ponton, P.	163	Reitsam, N.	55
Queirós Calheiros Campelo Maia, L.	145	Ramos Silveira Landim, L.	196	Reitsam, N.G.	101
	146	Ramos Soler, D.	208	Rejaibi, R.	169
Queirós, M.		Ramos, T.	44	Rekhi, B.	69, 168
Queiroz Bonfim, G.	145, 154, 162	Ram, S.	77, 97	Relvas, S.	42, 103
Querzoli, G.	35, 39, 51, 111, 178,	Ramsay, A.	190	Remic, T.	90
	179				

Index of Authors

Remmers, S.	89	Roberge, J.	56	Rolduhina, M.	37
Renaudin, K.	111	Roberts, D.	140	Rollán López, L.	179
Rendón Garavito, A.M.	126	Robertson, L.	184	Rollán López, L.I.	142, 209
Rendón García, R.	92	Robertson, S.	64	Rolón-Cadena, M.	173
Renne, S.	37, 38, 158	Robida, M.D.	144	Rolón Cadena, M.C.	134, 180
Renne, S.L.	90	Robinson, C.	131	Rolon, M.C.	190
Rentschler, L.	148	Rocha, J.	181	Romagosa, C.	143
Ren, X.	110	Rocha, R.	118	Roma, L.	143
Rényi-Vámos, F.	63	Rocha Vasconcelos, G.	145	Romanelli, M.	133
Renzulli, G.	173	Roche Latasa, A.B.	124	Romanowska-Dixon, B.	36
Repaci, A.	95	Roche, N.	62	Romasko, I.	109, 149
Repollet Otero, P.	207	Roda, D.	100	Romei, C.	49
Resano Abarzuza, M.A.	169	Rodas V., K.	188	Romero, M.	173
Resano, M.	136	Roden, A.	72	Romero, N.	213
Resetkova, E.	84, 121	Roden, A.C.	197	Romero Prieto, M.L.	174
Reshetnikova, O.	120, 142, 192	Rodrigo Calvo, M.	181	Romero Valseca, V.	164
Restemi, A.	176	Rodrigo, M.	55	Romio de las Heras, E.	132
Restrepo, S.	142	Rodríguez, Á.	90, 213	Rona, G.	166
Reuto Castillo, J.	160	Rodríguez, A.	142	Roncaroli, F.	31
Reuto-Castillo, J.O.	189	Rodríguez, I.	136	Roncella, M.	123
Rexhepi, E.	133	Rodríguez, L.	159, 212	Roncero, L.	105
Reyes, M.	120	Rodríguez Veiga, P.	85, 90, 213	Rønnow Holler, L.	90
Reyes-Múgica, M.	32, 46, 120, 195	Rodríguez, A.I.	163	Ronot, M.	109
Reyes-Rodríguez, M.	173	Rodríguez Antolín, C.	188, 189	Rontogianni, D.	116
Reynolds, W.	122	Rodríguez Atanes, O.	210	Roobol, M.	89
Reznarova, J.	177	Rodríguez Bermúdez, K.N.	99, 118	Rooper, L.	71
Reznier, W.	93	Rodríguez Burés, M.	208	Roos, J.	139
Rhalem, R.	151	Rodríguez Calle, S.	91, 133, 135, 188, 189, 211	Rosan, S.	186
Rhee, E.	186	Rodríguez-Carnero, M.G.	160	Rosas Hernández, M.	128, 201
Ribback, S.	109	Rodríguez Carpio, R.	124	Rosas-Hernández, M.G.	161
Ribeiro, P.	36	Rodríguez Carpio, R.R.	176	Rosati, M.	93, 153
Ribeiro Paes, V.	190	Rodríguez de Vera Guardiola, C.	119	Roßberg, A.	41
Ribianszky, A.	152	Rodríguez Duque, M.S.	86	Rosca, Ş.	136
Ricciardi, G.	36, 54, 88	Rodríguez García, C.	142	Rose, I.	88
Ricci, C.	51, 60, 116	Rodríguez Gil, Y.	142	Rosell Alayza, A.	131
Ricci-Vitiani, L.	36	Rodríguez Hernández, V.	35	Rosello, S.	100
Richter, G.	130	Rodríguez, I.	155	Rosenberg, A.	205
Richter, P.	130	Rodríguez Justo, P.M.	112	Rosenquist, R.	78
Ricke, J.	41	Rodríguez López, A.	203, 210	Rosini, F.	39
Rico-Rodríguez, T.Y.	189	Rodríguez, M.	98	Rosiñol, Ò.	55
Riefolo, M.	94, 159	Rodríguez Méndez, N.	203, 210	Rosová, B.	201
Rienda, I.	80, 92, 94	Rodríguez Merino, L.	86, 210	Rossanese, M.	83
Riera bello, M.	130	Rodríguez Pinilla, S.M.	91, 97, 172	Rossetti, M.	111
Riera Suso, J.	190	Rodríguez-Plata, C.	173, 178	Rossi, E.	95, 98, 160, 161
Riesco-Eizaguirre, G.	35	Rodríguez-Revenga, L.	98	Rossi, F.	83
Riese, J.	41, 115	Rodríguez Sánchez, C.A.	83	Rossi, I.	157
Riggi, J.A.M.	125, 126	Rodríguez-Urrego, P.A.	178, 180	Rossi, R.	35
Righi, A.	110	Rodríguez Villar, D.	86, 180, 210	Rossi, S.	47, 86
Righi, L.	200	Rodríguez-Villena, A.	124, 164	Rossi, S.M.	105
Rigmany, A.	160, 207	Rodríguez-Zarco, E.	212	Ross, M.	124
Rijstenberg, L.L.	89	Roelandt, S.	65	Rotariu, O.	140
Rindi, G.	33, 43	Roelofs, J.	45, 49	Rottenberg, S.	40
Rinke, A.	35	Roepman, P.	59, 78	Rottmann, D.	203
Rink, M.	88	Roessler, S.	41	Rottscholl, R.	123
Rios, E.	162	Rogenski Cumin, M.	141	Rouault, M.	113
Ríos-Martín, J.J.	91, 92, 212	Røge, R.	82, 90, 114	Rouco Villahoz, S.	86
Ríos-Moreno, M.J.	212	Rogers, K.	134	Roufail, K.	158
Rioux-Leclercq, N.	157	Rogerson, G.	93	Roufousse, C.	49, 61
Rișcanu, L.	120	Rogozhina, A.	85, 105, 132	Roumbas, C.	91
R. Ismail, M.	112	Rohela, H.	37	Rousseau, A.	36
Ristimäki, A.	102	Roh, M.	115	Rousseau, T.	193
Ristovska Aleksov, V.	171	Rojas Echarry, G.	181, 208	Rouzbahman, M.	131
Rivero Rapalino, O.M.	203	Rojas Echarry, G.A.	62	Rovite, V.	187
Rivis, E.	103	Rojas Salcedo, J.	97, 126, 170	Roxanis, I.	156
Rizzato, M.D.	41, 42, 150	Rojo-Álvarez, L.	160, 176	Roy, C.	88
Rizzo, A.	50	Rojo-Álvarez, L.I.	160	Roy, P.	202
Roach, C.	114	Rojo, F.	83	Rozas Reyes, P.	190
Roa, J.	45, 63	Rókus, A.	106	Rožić, S.	184
Robe, C.	174			Rozo Cruz, A.	97

Rozo Cruz, A.L.	130, 180, 203	Sagan, C.	85, 90	Sánchez-Bernal, M.L.	185, 201, 212
Rozo Paz, G.	149	Sagat, J.	130	Sánchez Cabrero, A.	190
Ruane, J.	104	Sagindikova, G.	167, 185, 193, 197	Sánchez-Escribano Morcuende, R.	211
Rubio Garrido, F.J.	159	Sagnak Yilmaz, Z.	159	Sánchez Fernández, C.	97
Rubio Martínez, L.A.	108, 166	Sagol, O.	108, 109	Sanchez-Güerri, I.	163
Rubio Mediavilla, S.	125, 190	Sagol, Ö.	149	Sanchez, H.	99
Rübner, M.	104	Saha, S.	194	Sánchez, L.	160, 207
Rudini, N.	183, 213	Sahay, A.	187	Sánchez Lara, C.	188, 189
Rudiuk, A.	159	Sahin, A.	122	Sánchez Lopera, M.	172
Rudiuk, L.	142	Şahin Duran, F.	104	Sánchez-López, E.P.	211
Rueda, A.	170	Şahin, G.	168	Sánchez-Noriega, C.	91
Rueda Correa, F.	142, 179, 209	Şahin, M.	209	Sanchez Perales, Z.F.E.	211
Ruiz-Bravo Burguillos, E.	179	Sahin, M.S.	189	Sanchez Piñero, B.	99, 118
Ruiz-Cerdá, J.L.	208	Sahin, O.	127, 128	Sánchez Ronco, M.A.	211
Ruiz Estigarribia, L.	103, 126, 132, 136, 169, 201, 204	Sahin Ozkan, H.	185	Sánchez Sosa, S.	164, 187
Ruiz, G.	115, 135	Sahin, R.	137	Sánchez-Yuste, R.	55
Ruiz-Miró, M.	44	Şahin, Z.	188	Sánchez-Ares, M.	94, 160, 189
Ruiz-Ramírez, C.	185	Sahm, F.	88	Sandison, A.	31, 39, 66, 71
Rullo, E.	204	Sahoo, R.	83	Sangoi, A.	60, 88
Rushiti, Q.	148	Sahoo, S.	168, 169	Sangoi, A.R.	87
Rusli, J.	159	Sahraoui, G.	187	Sangueta, M.	45
Ruspi, L.	38	Sahu, A.	157	Sanguino Vallejo, I.P.	154
Russnes, H.	78	Sahul Hameed, M.	85	Sani, C.	139
Russo, D.	124	Sahu, M.	171	Sanjuan, F.X.	205
Russotto, F.	161	Saidi, M.	209	Sanjuan Garriga, F.X.	204
Rusz, M.	170	Saini, S.	123	San Miguel Fraile, P.	213
Rutily, E.	105	Saint-Maurice Maduro, P.F.	198	Sansano, I.	40, 63
Ruusuvuori, P.	32	Saito, M.	201, 210	Sansano Valero, I.	115
Ruz-Caracuel, I.	161	Saiz González, A.	135	Santiago Díaz, P.	127
Růžková, M.	195	Saiz, M.	48	Santiago-Díaz, P.	168
Ryan, A.	86	Saizonou, I.	42, 152	Santiago-Jimenez, D.	155
Ryan, S.	131	Saka, B.	111, 143	Santin Piedrafita, E.	180
Rychlý, B.	95	Sakibaev, K.	141	Santi, R.	73
Ryozawa, S.	125	Sakir, R.	156	Santo, C.	63
Ryšavá, R.	185	Saladores, P.	144, 168	Santon Roldan, A.	173
Ryška, A.	33, 34, 95, 161	Salad, A.	210	Santoro, A.	36, 105, 167
Ryu, H.	82	Salazar, A.	120	Santoro, L.	57
S		Salcedo Armijos, M.	98, 133, 166, 189	Santos, A.	163
Saal, C.	182	Salcedo Armijos, M.A.	96, 161	Santos-Alvarez, D.	160
Sabagh Kourdi, N.	209	Salem Keshk, E.	43	Santos, C.	130
Sabagh Kourdi, R.N.	190	Salgado, C.	120, 195	Santos, E.	181
Sabagh, N.	105	Salgado, C.M.	102	Santos, J.	129
Sabbadin, M.	41, 42, 102, 150	Salgado, R.	195	Santos, L.	120
Saborowski, A.	41	Salhi, Y.	156	Santos, N.	130
Sabourin, J.	30, 73, 138	Salido Ruiz, E.	202	Sanz, C.	116
Sacchet, D.A.	121, 123, 128, 135, 161, 213	Salinas Moreno, S.	163	Sanz-García, A.	97
Saco, A.	43, 106	Salinas Sánchez, C.	124	Sanz Monte, C.	87
Sacramento, M.	132, 162	Salman, F.	124	Sanz-Pamplona, R.	183
Sacramento, M.L.	41, 42	Salto-Tellez, M.	30, 49	Sapalidis, K.	92
Sá, D.	214	Salustiano de Moura, E.	181	Saparamadu, A.	124
Sadal, E.	200	Salvati, A.	183	Sapargaliyeva, A.	119
Sadallah, F.	84, 127	Samaila, M.	95, 161	Saragoni, L.	42
Sadeghy, N.	51, 158	Samà, L.	37, 38	Saraiya, M.	156
Sade, H.	153, 156	Samantas, E.	84	Sarder, P.	186
Sadikovic, A.	152, 188	Samaras, M.	78, 173, 176	Sargaco, S.	100, 165
Sadiković, K.	205	Samaras, M.G.	197	Sargaço, S.	120
Sadri, S.	192	Samaras, V.	161	Sarıbiyik, H.	112, 190
Saegeman, V.	99	Samarawickrema Lokuhetty, D.	157	San Çataldaş, Y.	104
Saenz, J.	48	Samardziski, M.	205	Sarıci, A.	97
Sáez Álvarez, S.	97, 144, 162, 177, 197	Sampaio de Lima, E.	154, 157, 162	Sarikaya, S.	64, 90, 183, 199
Sáez de Gordo, K.	55, 153	Sampedro Sueiro, A.	214	Sarioğlu, E.	185
Sáez García, M.Á.	142, 179, 209	Samuelsson, E.	157	Sarkar, R.	119
Šafanda, A.	106	Sanai, R.	91	Sarkar, S.	96
Saffroy, R.	36	Sanavia, T.	157	Sarocchi, F.	112
Saft, L.	47, 64	Sanches, I.	181, 184	Sarsik, B.	90, 185, 186, 204, 207, 208, 209, 212, 214
		Sanches Pereira, I.	159, 184	Sarsik Kumbacı, B.	60
		Sánchez Ares, M.	160	Sartori, F.	157
		Sánchez-Ares, M.	160, 176, 184, 206		

Index of Authors

Saruhan, A.	116, 132	Schreck, J.	41, 173	Șerbănescu, M.-S.	129
Sassi, F.	36	Schüffler, P.	59	Serenari, M.	151
Sassi, M.	123, 175, 184	Schultz, K.	51	Seretis, K.	135
Sasso, L.	157	Schulz-Schaeffer, W.	99	Serinan, E.Ö.	185
Satala, C.-B.	128	Schuurman, E.	84	Serin, G.	125, 126, 127
Satbayeva, E.	172	Schwab, C.	44, 118, 186	Serio, G.	49, 115
Sater, V.	111	Schwarzmaier, C.	158	Serrano Aguirrezábal, A.	144
Satır, A.A.	111	Schweitzer, M.	113	Serrano Aguirrezábal, J.A.	97, 125, 162, 197
Sato, C.	87	Schweizer, L.	125, 158	Serrano-Munné, L.	168
Sato, D.	197	Scoazec, J.Y.	94	Sert, A.	89, 112
Sato, K.	87	Scripcaru, D.	106	Sertakov, I.	105, 143, 162
Sato, S.	94	Scripcaru, V.	120, 189, 191	Sertbudak, İ.	211
Sauge, J.	126	Sebastião de Carvalho Neto, L.	129	Sesé, M.	113
Saura Grau, S.	83	Secadas Diaz, V.	160	Seth, A.	88
Sauter, G.	82, 88, 89, 110, 111, 114, 150, 151, 192, 200, 208	Secadas, V.	160, 207	Seth, S.	85
Savaş, B.	103, 148	Seçilmiş Karaman, D.S.	51	Setia, N.	33
Savchenko, N.	109, 149	Sedlic, F.	130	Sevim, S.	102
Savchenko, P.	104	Şedola, S.	55	Sevindik, M.	109, 182
Savchenko, T.	36	Šefčovičová, N.	102	Sezak, M.	99, 107, 145, 204
Savevski, V.	159	Segatelli, V.	146	Sezis, M.	186
Savić Vuković, A.	125	Sehgal, A.	162	Sgambato, A.	86
Saxena, A.	154	Seidensticker, M.	41	S. Gogakos, A.	198
Saxena, M.	194	Seigh, L.	158	Shaaban, A.	62, 92
Sayadi, A.	109	Seipl, S.	158	Shah, A.	168, 187
Sayar, E.	43, 91, 204	Seitz, K.	104	Shah, A.I.	94
Sayar, H.	185	Seiwerth, S.	168	Shahi, M.	44
Saygideger, B.	105	Sejben, A.	55, 138	Shah, M.	200
Saygideger, Y.	105	Seker, N.	137	Shah, R.B.	87
Sayir, S.	171	Sekeruş, V.	198	Shah, S.	98
Scapozza, I.	110	Selak, N.	152	Shaik, P.	157
Scapulatempo Neto, C.	87	Selki, E.	211, 214	Shakeel, S.	83
Scarpa, A.	82	Selyavin, S.	143	Shalonya, T.	140
Scarso, A.	63	Sementsov, M.	106	Shao, G.	85, 153
Scatena, C.	62, 83, 123, 133	Semeraro, A.	98	Shapochka, D.	104
Scevola, S.	142	Semerici, O.	48, 126, 146, 162, 196	Sharashenidze, A.	167
Schäfer, J.-R.	76	Semidey, M.E.	208	Sharma, A.	37, 49, 88
Schapiro, D.	40	Semillero de Investigación en Enfermedades Complejas Study Group		Sharma, V.	93
Scheiber, O.	113		120, 126, 173, 190	Shaw, A.	188
Scheijde-Vermeulen, M.	57	Seminati, D.	155	Shaw, C.	191
Schelch, K.	63	Semiz, H.S.	106	Sheahan, K.	58
Schembri Higgins, R.	176	Senay, B.	103	Sheffield, B.	112
Scherier, S.	104	Senay Yildiz, B.B.	85, 125	Sheffield, B.S.	113
Scherpereel, A.	85, 90	Sendagorta, E.	137	Sheibani-Tezerji, R.	60
Scheuer, I.M.	109	Şen, E.	91, 102, 151	Shelke, P.	192
Schiavi, F.	41	Şen, E.B.	91	Shen, C.	105
Schilling, O.	118	Şeneldir, H.	180	Shen, H.	62
Schimmel, P.	65	Şener Dede, D.	84	Sheppard, M.	85, 130
Schirmacher, P.	41, 54, 57, 58, 106, 109, 113, 118, 151, 153, 173, 191, 192	Senger, A.S.	141	Shetty, A.	124
Schlenzog, M.	148, 149	Şengiz Erhan, S.	112, 141, 143, 144, 145, 151, 152	Shetty, O.	115, 187
Schlichter, R.	114, 150, 151, 192	Seng, J.	158	Shetty, P.	187
Schlomm, T.	82, 88, 89, 208	Şengör Aygün, M.İ.	91, 151, 170, 196, 204	Shevaha, O.	166
Schmauch, B.	157	Şengül Öztürk, S.	147, 152	Shi, C.	33
Schmidt, I.	186	Şenjug, P.	57	Shieh, W.	68
Schmidt, J.	88, 93	Senkaya, E.	91	Shikano, K.	171
Schmidt, T.	54	Şen, S.	60, 90, 179, 185, 186, 207, 208, 209, 212, 214	Shimizu, H.	171
Schmitt, F.	32, 63, 68, 73			Shindo, H.	94
Schmitt, M.	35			Shin, H.P.	207
Schmitz, J.	186, 212	Sensi, N.	187	Shin, S.	153
Schmutz, C.	174	Şensu, S.	112, 141, 143, 144, 145, 151, 152, 167, 181	Shishkina, V.	111, 175
Schnedecker, L.	85, 90	Şen, V.	89	Shi, R.	121
Schneider, U.	41	Şeo, J.	159	Shi, X.	65
Schoenberger, L.	154	Şepac, A.	130	Shi, Y.	188
Schönknecht, M.	153	Sequeiros, R.	85, 90	Shi, Z.	62
Schönpflug, L.	154, 196	Serafin Couto, D.	95	Shklyarov, A.	175
Schooren, L.	109	Serban, A.	205	Shmorhun, O.	198, 213
Schraps, N.	88, 110, 111, 200	Şerban, C.F.	152	Showeil, R.	172
				Shponka, I.	37
				Shtanav, Z.	107

Shujski, I.	83	Sirniö, P.	55, 101, 142	Soltysiak Taraska, K.M.	172
Shupilova, E.	172	Sisto López, E.	208	Sommer, F.	55
Siadat, F.	39	Sisu, A.M.	176	Somoza, R.	113
Siampalis, A.	195	Sisuashvili, L.	43	Sonat, I.	169
Siatelis, A.	173	Siuka, D.	108	Song, H.	65
Sichward, L.H.	149	Sivrikaya, G.	126, 186	Soni, S.	170
Sicoli, F.	37, 38	Siyu, L.	43	Sönmez, C.	134
Side, G.	138	Sjöblom, T.	191	Sönmez, F.C.	193
Sidiropoulos, I.	123, 128, 135, 196, 213	Sjodahl, G.	60	Sönmez Wetherilt, C.	87
Sidoti, G.	102	Skálová, A.36, 52, 82, 177, 178, 179	145	Soomro, I.N.	164
Siebenhüter, L.	55, 101	Skammelos, A.	145	Soon, G.	150
Siebolts, U.	79	Skanderova, D.	63, 184	Sopta, J.	150
Siednienko, J.	36, 51, 134	Škarda, J.	63, 195	Sora, C.	212
Siegmund, S.	89	Škarentzos, K.	173, 176	Sora, C.A.	136, 144, 147, 148
Siegmund, S.E.	87	Škiljević, D.	51	Sorbye, H.	94
Sigirci, B.B.	193	Skok, K.	109, 182, 197	Soria, A.	105
Sikiric, S.	168	Skopal, J.	88, 131	Soria Montoya, A.	190, 209
Sikora, J.	185	Skopelidou, V.	195	Sorroche, B.	36, 51
Silva Alcoser, L.S.	143	Skoryk, M.	37	Sotero da Cunha Neto, J.	154, 157
Silva Andrade Filho, D.	120	Škrobo, D.	104	Sotiriou, S.	182
Silva, E.	36	Škrtić, A.	168	Soto Montoya, C.	203
Silva, F.	44	Škučaitė, P.	211	Soufan, R.	104
Silva, J.	137	Štapikas, M.	191	Souka, E.	143, 177
Silva, K.O.d.	151	Slavík, P.	179	Soukup, J.	87, 95, 161, 187
Silva Megre Barbosa, M.	85	Slavík, T.	59	Sousa, F.	103
Silva, M.R.	181	Slavova, Y.	199	Sousa, N.	181
Silva, R.	63, 146, 180, 181, 184	Slezák, A.	112	Sousa-Soares, C.	48
Silva, S.	63	Sloma, I.	174	Sousa, V.	33, 38, 87, 159, 180, 181, 184
Silva, T.M.	143	Slunečko, R.	153		
Simal Antuña, M.	210	Smagulova, G.	197	Soussaline, F.	154
Simboli, G.	36	Smailova, G.	100	Souza Alves, B.E.	126
Simionescu, M.	85	Small, H.A.	202	Souza, V.	36, 51
Simion, G.	196	Smith, M.	140, 210	Soveral, I.	98
Simioni, P.	119	Smola, B.	85	Spaander, M.	55
Simion, S.	161, 174	Smoley, S.	44	Spanou, F.	130, 132
Simon, A.G.	54	Sm, R.	88	Spans, L.	125
Simon, D.	127	Smutin, D.	84, 121	Spathis, A.	177
Simon de Blas, C.	194	Sneige, N.	125	Spaun, E.	51
Simon, K.	60	Soares, I.	146	Spicer, J.	31
Simonova, O.	140	Sobek, O.	154	Spinelli, M.	164
Simonova, S.	140	Sobocki, B.	144	Spirić, S.	86, 163, 209
Simon, R.	82, 88, 89, 110, 111, 114, 150, 151, 192, 200, 208	Sobottka, B.	78	Spiteri, E.A.	134, 150, 161, 165, 186
		Sobrinho-Simões, M.	160	Spuller, E.	138
Simopoulos, D.	135, 150	Socoliuc, C.	136	Squarcia, M.	188
Simopoulou, E.	142, 209	Socolov, R.	169, 171	Sridhar, A.	208
Simplicio, M.	132	Sogame, Y.	171	Sridhar, E.	187
Simpson, R.	74, 110	Sokmensuer, C.	48	Sriha, B.	136
Simsek, B.	211	Sokolova, T.	130	Sriruttan-Nel, C.	37
Simtikova, Z.	172	Sokolova, V.	185	Srivastava, A.	59, 186
Sinan, E.	123	Sokolovska, L.	168	S. Roşca	152, 205
Sinatkas, V.	145	Sola Gallego, I.	169, 204	Staaf, J.	115
Singaravel, S.	162	Solakoglu Kahraman, D.	103, 137,	Stadelmann, C.	154
Singer, S.	41		171	Stadler, C.	80
Singh, A.	96	Solano Trujillo, M.A.	134	Staebler, A.	123
Singhal, S.	93	Solar, A.	95	Staelens, G.	125
Singh, J.	48, 99, 132	Solar, E.	86, 143	Stafylidou, M.	141
Singh, K.	48	Solar González, A.A.	161	Stahlschmidt, J.	70
Singh, L.	49	Sola Vendrell, E.	102	Staibano, S.	35, 111
Singh, N.	96, 189, 194	Solikhjonova, U.	82	Stamatakopoulou, M.	123, 176, 184, 209
Singh, R.	48	Solinas, M.	130	Stampouloglou, P.	177
Singh, T.	157	Sollai, M.	151	Stan, A.	119
Singh, V.	187	Sollie, T.	72	Stanc, G.	177
Singh, Y.	157	Solitto, B.	212	Stanc, G.-M.	143
Snirsiz, C.	89	Solmaz, A.	145	Stanciu, L.	103, 147, 203
Sinn, B.	151	Solmaz, A.E.	214	Stanciu, L.E.	144, 174
Sinn, P.	48	Solmazer piskin, M.	141	Stanciu, M.-G.	193
Siontis, B.	44	Solmaz, G.	121	Stanek, M.	107, 202
Sirli, R.	140	Solmaz Yilmaz, G.	94	Stankić, D.	150
		Solórzano González, M.	203		

Index of Authors

Stanojkovic, T.	165	Subirats Camacho, J.	100	Takaki, T.	110
Starling, C.	156	Suciu, B.-M.	181	Takano, A.	69, 198
Stasolla, M.	187	Suciu, C.	127	Takano, Y.	110
Stavale, J.N.	190	Suciu, D.-M.	147	Talavera Yagüe, M.	173
Stedt, H.	102	Suciu, S.C.	146	Taliadouros, V.	186
Steen, S.	102	Sugano, M.	175	Tallini, G.	35, 49, 76, 95, 105, 106
Stefanizzi, L.	60	Sughayer, M.	102	Tamboli, P.	210
Stefan, O.	157	Sugita, H.	125	Tamborero, D.	79
Stefanowicz, J.	182, 194	Sugiura, R.	125	Tamboura, A.	126
Stefan, R.	206	Sukla, A.	49	Tamburini, A.	98
Steiger, K.	35, 46	Sükösd, F.	156	Tamgüney Öztürk, S.	131
Steinack, C.	198	Sultanov, O.	129	Tamsel, İ.	107, 204
Steiner, L.	114, 191	Su, N.	82	Tan, A.A.	209, 212
Steinestel, K.	35, 197	Sund, M.	62	Tanasă, M.	163, 191
Steiniche, T.	51	Sundrehagen, B.H.	139	Tanasă, S.M.	163, 191
Stein, S.	62	Sundström, J.	102	Tanase, V.	193
Stejskal, V.	130	Sung, S.H.	207	Tanase, V.-G.	193
Stelmasiak-Pal, Z.	134	Sun, H.	122, 131	Tan, E.X.X.	150
Stembirek, J.	145, 177	Sun, Z.	138	Tan, G.S.	113
Stenzinger, A.	41, 72, 109, 113, 186, 192	Šupić, G.	163	Tan, H.	87
Stepam, A.E.	194	Surapaneni, A.	186	Taniere, P.	123, 184
Stepanov, A.A.	103, 113	Surmelioglu, A.	148	Tanik, C.	193
Stepanova, I.I.	103, 113	Surnov, A.	156	Tanju, S.	115
Steurer, S.	88, 114, 150, 192, 200	Suster, D.	197	Tan, J.Z.C.	113
Stevanović, N.	187	Susztak, K.	186	Tannús, M.C.	151
Stichternath, T.	88, 89	Sutyryn, D.	37	Tanoglidi, A.	161
Sticlaru, L.	103, 136, 157, 174	Suwalá, A.	188	Tan, P.H.	87
Sticova, E.	87	Suzuki, M.	125	Tanritanir, R.	204, 206
Stieß, M.	41, 151	Švaguša, I.	212	Tan, T.J.Y.	113
Stigliano, S.	151	Švagusa, T.	130	Tan, W.H.	113
Stikina, S.	175	Švajdler, M.	93, 202	Tan, X.	101
Stillman, I.	186	Svensson, J.	62	Tan, Z.	188
Štirbu, L.	170	Svrcek, M.	30, 33, 38, 47	Tao, K.	188
Stoehr, R.	111	Swan, N.	55	Tapiainen, V.	55, 101
Stöhr, R.	104	Swensson, K.	82	Tapiainen, V.V.	55, 101, 142
Stoian, M.I.	149	Sycheva, I.	212	Tapia Viñe, M.	96
Stoilov, K.	121	Sykaras, A.	134, 135	Taran, K.	189, 192, 193
Stojkoska, E.	166, 203	Syrniti, A.	32, 82, 92, 121, 122, 123, 128, 135, 141, 161, 182, 196, 198, 213	Tarazona, N.	100
Stojković Filipović, J.	51	Szalai, L.	113, 144	Tarba, N.	155
Stojkovski, I.	205	Szalai, L.K.	170	Tarfi, S.	174
Stoker, K.	108	Szamosi, J.	186	Tarlan, B.	190
Stoliar, H.	129	Szász, E.A.	136, 142, 147, 161	Tar, M.	166
Stolnicu, S.	43	Szeica, P.	170	Tarpay, Á.	152
Storan, D.	55	Székel, E.	147	Tarragona, J.	142
Storti, A.E.	93	Szente, A.	152	Tarroch S., X.	130
Straccia, P.	98	Szijártó, A.	144	Tarsitano, A.	35
Straková Peteříková, A.	44, 93	Szilágyi-Szőgi, T.	127, 159	Taşci, Ç.	131
Strandgaard, T.	48	Szirtes, I.	147	Taşdoğan, H.G.	158
Stranska, J.	184	Szmola, R.	152	Tashima, T.	125
Stránský Jr, P.	88	Szőke, J.	63	Tashkova, D.	142
Strataki, M.	200	Szofkowska, M.	40, 72, 116	Tashmatova, N.	111, 143
Straub, B.K.	41	Szpor, J.	152	Tashmatov, S.	187
Strauss, M.	125, 158	Szylberg, Ł.	93, 115, 116, 156	Tasias Pitarch, M.	181
Strausz, T.	152			Taşpınar, C.	143, 153, 170, 196
Strnad, P.	109			Tassone, D.	51
Ströbel, P.	69			Tasso Xipell, E.	181
Stroblberger, C.	156			Taştekin, E.	105, 146, 165, 185, 201
Strojan Flezar, M.	108			Tătar, A.	212
Strömberg, V.H.	191			Tatár, K.	113
Strumfa, I.	49			Tatiane Comunello, T.	136
Stružinská, I.	113			Tatli Doğan, H.	84, 183, 199
Stubbs, A.	153			Tauber, Z.	102
Studer, L.	97, 155			Tauziède-Espariat, A.	36, 46
Stueck, A.	147			Tau Zymberg, S.	190
Suárez Franck, M.	87			Tavares, N.	82
Suárez Franck, M.E.	116			Tavares, S.	82, 121
Suárez González, J.	133, 189, 202			Taverna, C.	38
Suarez-Tolosa, L.	126			Tavusbay, C.	143
				Tawiah, A.	196

Tay, T.	113	Timofeev, E.	194	Tounsi Kettiti, H.	134
Tebar, M.	145, 169, 201	Timofte, A.D.	186, 213, 214	Toussey, T.	47
Tebar Soriano, M.	132	Timotheadou, E.	82	Tovar, D.	105
Téglás, V.	63	Timur, B.	140, 143	Tovar García Rosell, D.	190, 209
Teixeira Bautista, S.	198	Tinca, A.C.	120, 136, 142	Toylan, T.	105
Teijo Quintáns, A.	142	Tiniakos, D.	67, 109, 153	Toy, S.	85
Teixeira, C.	63	Tinnirello, R.	183	Traboulsi, E.	95, 187
Teixeira, D.	129	Tinoco, J.	123, 171	Trabucco, S.M.R.	177
Teixeira, I.	169	Tirabosco, R.	50	Tragani, I.	84, 135, 145
Teixeira, R.	36, 51	Tirode, F.	110	Tragiannidis, A.	173
Tekin, E.	94	Tiryaki Birol, S.	208	Trajkova, K.	166
Televantou, D.	172	Tivig, I.	155	Tralongo, P.	36, 54, 73, 83, 161
Tello Collantes, K.	210	Tiwari, A.	37	Tran, J.	63
Temprana Salvador, J.	48	Tiziana, S.	63	Tran, L.	164
Tenzao Wong, D.V.	126	Tlili, K.	143, 162, 192, 210	Tran, M.	41
Teng, M.	38	Todorova, T.	205	Tran, N.T.	93
Tente, D.	137	Todorovic, E.	52	Tran Quang, V.	182
Teodora Elena, C.	206	Toffolatti, L.	42	Tran, T.B.T.	93
Teodora, G.	206	Toklu, A.	60, 89	Trauner, M.	41, 151
Teoman, G.	123, 159, 209	Toklu, An.	94, 204, 208, 209	Traverse-Glehen, A.	64
Teomiro Custodio, C.	141	Toközli, B.	176, 178	Treacy, A.	105
Tepelenis, N.	175	Tokumitsu, H.	125	Treacy, S.	133
Teplý-Szymanski, J.	35	Töltési, I.	106	Treanor, D.	76
Terinte-Balcan, G.	187	Toma, A.I.	200	Trecourt, A.	57, 68
Terinte, C.	152, 213	Toma, F.	86	Tregubova, A.	85, 105, 132
Terracciano, L.	109, 159	Toma, L.	169	Treilleux, I.	104
Terré, C.	109	Tomanovic, N.	176	Trelles Zараcondegui, S.	115
Terreran, M.	76	Tomas, D.	84, 139, 146	Trenova, G.	166
Tertemiz, K.C.	183	Tomašević, I.	88, 185	Tretiakova, M.	39
Terzic, T.	131	Tomé de Sousa, E.	119, 120	Trevisan Ehlke de Ridder Santi, G.C.	209
Tessier-Cloutier, B.	106	Tomescu, L.E.	196	Trevisan, S.	63, 76
Tesson, J.-R.	63	Tomić, A.	176	Triantafillidou, E.	141
Testori, M.	156	Tomić, S.	165, 170, 206	Triantis, D.	142
Tezcan, N.	42, 132	Tomioka, A.	125	Tribaldos Villar, M.Á.	137
Tezel, N.	89, 172, 176, 183	Tommasi, S.	50	Trigo-Sánchez, I.	185, 201, 212
Tezval, H.	212	Tondo, A.	96	Triki, M.	172, 177
Tfelt-Hansen, J.	56	Tondon, C.	62	Tringali, A.	102
Thagaard, J.	83, 92, 158	Tonkonog, D.	140	Tristram, C.	122
Thal, D.R.	99	Tonon, C.	35, 110	Trková, M.	107
Tharangi Damayanthi, A.	139	Topalidis, C.	92	Troncone, G.	68
't Hart, N.	84	Topczewski, T.	188	Troncoso Hernández, E.	149, 186
Thasneem, K.	192, 212	Toprak, U.	133	Troncoso Hernandez, E.B.	115
Theocharis, S.	116	Toquet, C.	53	Troso, O.	63
Théou-Anton, N.	106	Tornay Mora, E.	151, 172, 174, 210, 211, 214	Truant, S.	149
Therapontos, A.	134, 135, 142, 161, 165, 199	Torné, A.	43, 106	Trucas, M.	160
Thibault, L.	126	Torner, A.	109	Tryfonopoulos, D.	84
Thi My Hanh, L.	93	Tornero Piñero, P.	109, 163, 168, 188	Tsakona, A.	188
Thiring, E.	93	Törnqvist, S.	82	Tsao, T.-S.	144
Thirunavukkarasu, B.	49	Török Dr., Á.	166	Tsavidaris, S.	91
Thomas, F.	156	Torres, J.M.V.	161	Tschurtschenthaler, M.	35
Thomas, M.	113	Tórrés Nieto, M.Á.	111, 119, 143, 178	Tsiknakis, N.	62
Thomas, P.	108	Torsi, L.	148	Tsiopoulos, S.	123, 128, 135, 196, 198, 213
Thompson, C.	105	Toru Ataşer, H.S.	44, 195	Tsiotsias, A.	122
Thorns, C.	110, 111	Toru, H.	194	Tsirigos, A.	186
Thress, K.S.	144	Toru, H.S.	195, 196	Tsoka, S.	108
Thum, C.	65, 97	Toru, S.	90	Tsolaki, E.	84
Thunga, C.K.	100	Torzilli, G.	109	Tsompanidis, T.	93
Thunnissen, E.	31	Toska, M.	197	Tsui, D.C.C.	113
Tian, J.	108, 110	Tosoni, A.	179, 187	Tsui, W.	191
Tibau, A.	83	Tossani, G.	161	Tsushima, Y.	198
Tibério, D.	44	Tosun, İ.	51	Tsuzuki, T.	87
Tica, O.	48, 94, 114, 130, 192	Tóth, E.	60, 73, 106, 112, 113, 152, 156	Tsvetanova Fadden, Z.	133
Tica, O.A.	48, 94, 114, 130, 192	Toth, M.	109	Tubau, A.	98
Tihy, M.	50, 64, 94	Totogashvili, N.	195	Tudela Pallares, J.	140
Tikhonova, N.	103, 113, 191	Toulouse, A.	56	Tudorache, A.V.	147, 196
Timár, J.	144			Tudorache, C.	172
Timens, W.	40, 115			Tudor, I.	157
Timmermans, S.	49				

Index of Authors

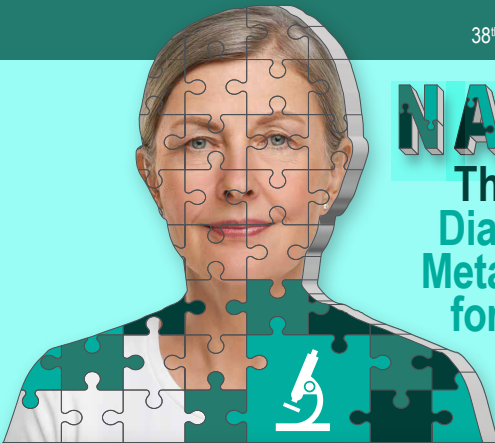
Tufet I Jaumot, J.J.	214	Unhale, S.	100	Van den Eynden, G.	83
Tugulea Teodorovici, I.	184, 205	Unni, N.	83	Vanderbeck, K.	170
Tugulea Teodorovici, I.C.	210	Unser, I.	104	Vander Borgh, S.	125
Tükün, A.	56	Unverengil, G.	90, 189, 204	van der Byl, D.-L.	37
Tuna, B.	90	Uppin, S.	37	van der Graaf, K.	121
Tuna, E.B.	89	Uran, S.	205	van der Kolk, W.	44
Tuna Şentürk, Ş.	91, 133	Urbančíková, E.	195	van der Kwast, T.	89
Tunce, E.	142	Urbano, M.	154	van der Laak, J.	97, 155
Tuncel, F.	128	Urbizu, A.	116	Van der Linden, M.	65
Tuncer, S.	97	Urbonaite, A.	162	van der Meeren, L.	32
Tunçtürk, B.	37, 96, 163	Ürer, H.	199	van der Post, C.	103
Tunsjø, H.S.	100	Ürer, H.N.	86, 143	van der Post, R.	102, 138
Tuomisto, A.	55, 101, 142	Urezkova, M.	205	van der Steeg, A.	57
Turan Güzel, N.	125, 135, 136, 164, 180	Urgancı Gökpinar, M.	116	van der Wal, A.	41
		Urun, Z.	202	van der Wel, M.	102
Turcu, G.	136	Usman, M.	161	van Deurzen, C.	30, 126
Turcu, T.	152	Usta, H.	142	van Deurzen, C.H.	84
Turdean, S.	128	Usta, I.	148, 153	Van de Velde, S.	65
Türe Şavk, Ş.	84	Ustaoglu, M.M.	125	van de Vijver, K.	61
Turker Colak, S.	98	Usta, U.	201	van Diest, P.	33, 48
Türker Sarıçoban, C.	87, 169	Usubütün, A.	104, 106	van Diest, P.J.	121
Türkevi-Nagy, S.	159	Utkan, N.Z.	162	van Doorn, L.	44
Türkmen, I.	48	Utku, C.	96	Van Dorpe, J.	65
Türkmen Usta, Z.	159, 209	Uto, K.	197	Vandysheva, R.A.	103
Türkoglu, E.	208, 209	Uutela, A.	102	Vaněček, T.	44, 82, 179
Türköz, H.K.	180	Uyar Göçün, F.P.	190	Van Gaever, B.	65
Turlanova, A.	100	Uyar Göçün, P.	132, 133	Van Gelder, M.	187
Turowski, G.	32	Uzel, B.	94	van Grieken, N.	102
Turpin, A.	149	Uzkuc, H.K.	99	van Halteren, A.	60
Türsen, Ü.	91, 92	Üzümcü, A.	133, 173	van Kempen, S.	121
Turzi, M.	159	Uzunçakmak, T.K.	137	Vankova, B.	44
Tutucu, F.	67	Uzun, E.	85, 211	van Laarhoven, H.	102
Tuytelaars, T.	92	Uzuner, E.G.	86, 185	van Leenders, A. (G.J.L.H.)	31, 89
Tuziak-Klym, J.	175, 176	Uzunov, D.	179	Van Midden, D.	97, 155
Tzaida, O.	84, 206			Van Niekerk, D.	82
Tzakos, A.	91	V		van Noesel, M.	57
Tzelepi, V.	73, 89	Văduva, A.	140, 145, 146	Vanoli, A.	42
Tzika, S.	200	Vagena, F.R.	182	van Velthuysen, M.-L.	94
Tzimou, M.	116	Vainer, V.	138	Vanwallinghem, L.	83
Tziritidou-Chatzopoulou, M.	122	Vakar Lopez, F.	87	Vaquette, Z.	157
Tzitzili, E.	54	Vakili, S.	159	Vardani, K.	190
Tzoras, E.	62	Valachis, A.	32	Vardar Aker, F.	63, 125
		Valavanis, C.	143, 177	Vardar, M.A.	105
U		Valcheva-Petrova, G.	123	Vardas, V.	108
Ubaydullaeva, V.	129, 139	Valdevit, I.	42	Varela dos Santos, M.	166
Übeda López, C.	140, 144, 161, 162	Valdez Ocrospoma, D.	164, 187	Varela Santos, M.	165
Ucar Uncu, A.	90, 212	Vale, J.	94	Varga, A.	145
Uccella, S.	38, 43, 46, 52, 69, 96, 158, 183, 201	Valencia Hurtado, P.	126	Vargas Osorio, K.	160, 189
		Valent, A.	63	Vargas Prado, A.M.	83
Udul, P.	125	Valente Pereira, E.	146	Varga, Z.	33, 43
Ueda, M.	94	Valera-Mass, M.	126	Várkonyi, T.	144
Ugarte Chicote, J.	131	Valera, S.	208	Varlet, P.	36
Ugolini, C.	73	Valeri, E.	113	Varol, N.	167
Ukkola, I.	102	Valeri, M.	90	Varo, R.	112
Ulanec, M.	88, 185, 212	Valero Torres, A.	176	Varricchio, S.	35, 111
Ulbright, T.	60, 88	Vallejo López, T.	101	Varshney, V.	140
Ulitina, E.	105, 143	Vallejo, T.	160, 207	Vartholomatos, G.	162
Ulman, H.	208	Vallese, S.	50	Varvarelis, O.P.	153
Ulrich, S.	198	Vallon-Christersson, J.	76	Varytimidis, C.	150
Ulusoy, B.	102	Valls Losada, S.	112	Vasconcelos Cavalcante, L.	157
Ulusoy, I.	92, 112	Valmary-Degano, S.	101	Vasconcelos de Matos, L.	123
Ummat, I.	125, 158	Valtiene, N.	95, 145, 152, 162, 163	Vascónez Escobar, J.N.	178
Ünal, Ç.	85, 199	Van Bockstal, M.	38, 83, 125, 126	Vasile, A.	170
Ünek, I.T.	109	van Cruchten, R.	103	Vasileiadis, N.	186, 212
Ünek, T.	109, 149	Vanden Bempt, I.	65, 125	Vasiukova, A.	210
Üner, A.	56	van den Berg, J.	102	Vášová, B.	130
Üner, M.	56, 60	Van den Berg, N.	44	Vasquez, I.	163
Ungari, M.	166	van den Berg, N.	154, 196	Vásquez Jiménez, W.	102
Ungureanu, I.-A.	137	van den Ende, T.	102	Vasquez, M.	140

Vassilaki, I.	51	Vidal-Bel, A.	213	Volmer, L.-L.	123
Vass, T.	144	Viehweiger, F.	82, 88, 89, 110, 111, 114, 150, 151, 192	Voltaggio, L.	47
Vasuri, F.	42, 108, 151	Vieira Pinheiro, V.	196	Vombergar, A.	175
Vatansever, S.	143	Vieira, R.	103	von Brandenstein, M.	112, 175
Väyrynen, J.	55, 101	Vieira, R.J.	63	von Deimling, A.	44, 106
Väyrynen, J.P.	55, 101, 142	Vieira, T.	112	von der Thüsen, J.	59, 72, 153
Vázquez Benítez, G.T.	55	Vieiro-Balo, P.	94	Vondran, F.W.R.	109
Vázquez-Boquete, Á.M.	184	Vielh, P.	68	von Laffert, M.	107
Vázquez de las Heras, I.	109, 127	Vieru, C.	102	von Loga, K.	157
Vazquez Diez, M.	197	Vieru, C.-M.	142, 209	von Weihe, S.	200
Vázquez Esteban, G.	190, 209	Vieru, C.M.	179	von Werder, A.	35
Vázquez, G.	105	Vieth, K.C.	148	Voorham, Q.	103, 138
Vázquez, N.	97	Vieytes Molares, M.	198	Vora, A.	157
Vazquez, V.	36, 51	Vigano, L.	109	Vorobeva, M.	120, 142, 192
Vaz Silva, J.	85	Vigliar, E.	34	Voronin, D.	84
Veanes, M.	191	Vij, A.	85	Vörös, A.	127
Večerić Haler, Ž.	186	Vilaia, A.	34	Vos, A.	187
Vecsler, M.	62, 208	Vilar Chesá, M.	141	Vošmiková, H.	95
Vedant, D.	140	Vilasboas, C.	168, 185, 191	Vourlakou, C.	134, 142, 199
Vedovelli, L.	49	Vilela, C.	63	Voutsas, M.	121
Veerappan, R.	100, 140	Villa, C.	110, 113	Vrahatis, A.	89
Veerla, S.	164	Villalobos-Escorcía, J.	165	Vranic, S.	88
Vega, P.A.	120, 190	Villán Marco, D.	166, 207	Vranjes, S.	60
Veiga Barreiro, J.A.	208	Villanueva Sánchez, C.	139	Vráňková, R.	106
Veiga, P.	90, 106, 213	Villanueva Sánchez, M.C.	35	Vrettou, K.	130, 132
Vela-Lozano, M.J.	169	Villányi, Z.	127	Vural, Ç.	162
Velasco, A.	113	Villatoro Gomez, S.	204	Vural, F.	103
Velásquez, C.	86	Villavicencio Sanchez, P.	210	Vurali Bakkaloğlu, D.	43, 133, 180
Velez Torrez, J.	95	Villena Salinas, N.M.	154	Vu, T.H.H.	93
Veliki Dalić, I.	144	Vincent, P.H.	212	Vyas, M.	152
Vella, I.	109	Vincent-Salomon, A.	33, 38, 64, 126		
Venclovas, Ž.	211	Viñuela Benítez, M.d.C.	120	W	
Ventrani, C.	35	Violon, F.	87	Wachalowsky, I.	182
Venturoli, S.	179	Virgone, V.	130, 133	Wadsten, C.	62
Vera Diaz, E.C.	142, 179, 209	Viseu, M.	180, 181, 184	Waelput, W.	83
Veral, A.	107	Vishnoi, J.	140	Wagner, B.	61
Vera, R.	103	Vishwajeet, V.	97, 140	Wagner, D.	35
Vera Torres, A.	149	Viso Soriano, M.J.	124	Wagner, P.	76
Verbitskaya, E.	143	Visser, L.	65	Wagner, U.	35
Vercruyssen, P.	125	Viswanathan, K.	110	Wagrodzki, M.	191, 203
Verdier, E.	98	Vitale, G.	46, 108	Waheb, H.	185
Verdijk, R.	40, 59, 60, 66, 69	Vita, O.	103, 147	Waidhauser, J.	55
Vereczkey, I.	106, 170	Vitória Sousa Sampaio, S.	128, 196	Waikar, S.	186
Verhoeft, K.	153	Vivas Perles, C.	33, 38, 64, 126	Waithaka, M.W.	196
Verity, D.	190	Viveros, D.	169	Wakasa, T.	191
Verkarre, V.	87	Vives Ramirez, M.	190	Waked A., M.W.	126
Verma, A.	186	Vizcaino Pastor, F.	166, 181	Wako, M.	202
Verma, V.	97, 140	Vizoso, F.J.	101	Walczak, A.	136
Vernet Tomás, M.d.M.	127	Vlachos, I.	109, 153	Waldauf, P.	87
Verret, B.	202	Vlachou, P.	150, 165, 186	Waldron Torres, S.J.	95
Verrielle, V.	101	Vladareanu, A.M.	172	Walk, E.	48
Vervekina, T.	129, 139	Vlad, M.	138	Walker Alvarez, S.	149
Vesce, R.	109, 148, 149	Vlad, M.-L.	85	Walker, E.	48
Vescovo, M.	39, 60	Vlajnic, T.	30, 43	Walker, J.	174
Veselkov, K.	55	Vlasenko, D.	101	Walkusz, N.	120, 181, 203
Vetrani, C.	111, 124	Vodeničar, D.	165	Wallace, D.	186
Vettorazzo, D.	157	Vogel, A.	41	Wallander, K.	107
Vezakis, A.	153	Voinea, O.C.	155	Wallenborg, S.	114, 191
Vezzosi, V.	83	Voinescu, I.	100	Waloschek, T.	153
Vgenopoulou, S.	130	Voinia, T.	213	Walsh, E.	93
Viale, G.	48	Voinov, I.	109, 149	Walsh, H.	35, 110
Viana, I.	135	Voiosu, B.D.	149	Walsh, S.	59, 70, 100
Viaña, L.F.	123	Vokuhl, C.	70	Walter, T.	60, 64
Viano, A.	187	Volante, M.	50	Wang, B.	87
Vicente, M.M.	212	Volavšek, M.	65	Wang, D.	154
Vicente-Navarro, N.	213	Volckmar, A.-L.	113	Wang, J.	89, 90
Vícha, A.	107	Volis, I.	56	Wang, L.	124
Vidac, A.	140, 145	Völkel, C.	150	Wang, L.	62, 91, 152
Vidal, A.	205			Wang, P.	101, 140

Index of Authors

Wang, Q.	63	Wlochowitz, D.	113, 186	Yap, F.H.X.	129
Wang, S.	188, 198	Wobker, S.	52	Yaprak Bayrak, B.	60, 142, 168, 183, 211
Wang, T.	155, 196	Wolff, O.	42, 143	Yardimci, O.D.	105
Wang, W.	62	Wolkenstein, P.	51	Yavas, A.	109, 148
Wang, X.	61, 64, 65, 102, 108, 121	Wołowiec, M.	207	Yavas, H.	98
Wang, Y.	99, 138	Woltering, A.	120	Yavuz, A.	137, 164, 201
Wang, Y.H.	100	Wong, S.	102	Yavuzer, D.	125, 136, 164, 180
Wang, Z.	65, 156, 175	Won, J.	112	Yavuzşen, T.	121
Wanigasekera, T.	104	Wood, K.	172	Yay, F.	212
Ward, C.	101	Wood-Trageser, M.A.	158	Yazgan, A.	209
Warren, A.	88	Wu, C.-L.	89	Yébenes-Alfonso, I.	201
Warren, D.	140	Wu, H.	188	Yebenes Gregorio, L.	187
Wasag, B.	182	Wu, J.	121	Yegen, G.	173
Wasiak, I.	93	Würtz, F.	138	Yeh, C.-H.	85
Wasinger, G.	39, 60	Wu, W.-J.	93	Yeldir, N.	90, 93, 94
Watanabe, R.A.	190	Wu, Y.	62, 84, 121, 125, 156	Yelles, N.S.	138
Watson, S.	79			Yenidunya, S.	106
Wauters, J.	56	X		Yeni Erdem, B.	51, 90, 91
Weber, A.	42	Xagara, A.	108, 200	Yeong, J.	32, 156
Weber-Steinhilber, A.	76	Xiang, Y.	76	Yeo, Y.	168
Wechtersbach, K.	90	Xian, L.	140	Ye, S.	97
Wee, A.	150	Xiao, G.	188	Yessentayeva, S.	197
Weeda, Y.	102	Xiao, K.	101	Yetginoglu, Ö.	121
Wee, F.	156	Xia, Y.	137	Yetkinoglu, O.	64, 183, 199
Wefelscheid, J.	154	Xiexuemei, X.	43, 96	Yeung, M.	203
Weidman, S.	140	Xing, W.	171	Ye, Z.	87
Weins, A.	186	Xu, B.	95, 110, 161	Yigitbasi Kilic, E.	86, 125
Weiß, A.	35	Xue, Y.	63, 137	Yildirim, A.	207
Weis, C.	153	Xu, H.	90	Yildirim, B.	112, 175, 176
Weis, C.-A.	41, 154	Xu, Z.	62	Yildirim, C.	77, 84, 106, 124, 202
Weisser, E.	123			Yildiz, B.	97
Weissferdt, A.	31, 69, 72, 197	Y		Yildiz, B.E.	63, 103, 148
Wei, X.	62	Yaakoub, S.	136	Yildiz, D.K.	37, 163, 179
Wen, H.Y.	124	Yabuno, A.	125	Yildiz, E.	211
Wen, X.	103, 146, 147, 185, 191	Yadav, S.	108	Yildiz, I.	196
Werner, M.	118	Yadav, T.	140	Yildiz, K.	60
Werner, R.	80	Yagi, Y.	155	Yildiz, M.	201
Werner Rönnerman, E.	82	Yagüe Hernando, A.	169, 204	Yildiz, P.	97, 133
Wesolowski, W.	203	Yahşi, A.F.	163, 183	Yilmaz Barbet, F.	156
Wesseling, P.	65	Yahşi, S.	167	Yilmaz, D.	164
Wessels, D.	102	Yaiche, R.	116, 125, 139, 141, 144, 165, 181, 182, 183, 184, 199, 200, 201, 202, 206	Yilmaz, E.	137
Westaby, J.	53, 85, 130	Yalcin, Ö.	91, 130, 148, 153, 204	Yilmaz Erözbek, S.	62
Westborn Fremer, S.	164	Yalçinkaya, Ü.	118	Yilmaz Erözbek, S.	93
Westerberg, M.	113	Yalçin, Ö.	91, 130, 148, 153, 204	Yilmaz Eşsiz, E.	212
Westerhof, J.	143	Yaldir, E.	132, 197	Yilmaz, F.	41, 74, 80
Whaley, R.D.	87	Yaldiz, M.	163	Yilmaz, F.	164, 180
White, B.	171	Yalinkilic, A.	163	Yilmaz, İ.	211
Wiestler, T.	93	Yalinkilic, M.R.	175	Yilmaz, K.	51, 56
Wiethoff, H.	41, 151	Yalta, T.D.	105, 165	Yilmaz, M.	189
Wijegunaratna, K.	63	Yamada, H.	182	Yilmaz, O.	91, 93, 152, 180
Wijesinghe, H.	157	Yaman, B.	107	Yilmaz Ozguven, B.	152
Wilczak, W.	110, 111	Yamashita, H.	94	Yilmaz Ozguven, M.B.	102, 161
Wildgruber, M.	41	Yamato, M.	125	Yilmaz, S.S.	93
Wilkins, B.	99	Yamazaki, K.	171	Yin, F.	141
Willer, F.	109	Yanagida, J.	125	Ying, B.	134, 181
Williams, C.	158	Yanagita, E.	182	Yin, T.	182
Williams, H.	68	Yañez, G.	135	Yitiz, D.	84, 91, 135, 161
Williamson, S.	67	Yang, C.M.	108	Yoon, E.	48
Williams, V.	114, 191	Yang, J.	101, 137, 155	Yoon, G.	207
Willis, S.E.	144	Yang, K.	65, 96	Yoon, H.	177
Wilting, S.	79	Yang, L.	62, 124, 149	Yoon, S.	132
Winge, C.	211	Yang, M.	134, 181	Yoon, S.Y.	207
Winkel, B.G.	56	Yang, S.	101	Yoo, S.	64
Winter, E.	182	Yang, W.-L.	85, 153	Yorukoglu, K.	89, 90
Winter, G.	182	Yang, Y.	62, 124	Yoshida, A.	54
Winter, H.	113	Yan, J.	132	Yoshida, H.	125
Wirth, P.	88	Yantiss, R.	59	Yoshiura, K.-i.	94
Wiscart, C.	157	Yan, X.	155	Yoshizawa, A.	199
Władyczak, K.	36, 51, 134, 208				

Yotsov, T.	199	Zedda, L.	121	Zonderland, G.	125, 158
You, H.	183	Zedda, L.R.	161, 177	Z Oo, H.	89
Young, L.E.	186	Zekioglu, O.	126, 127	Zorlu, M.E.	112
Yousef, G.	158	Zelaya, M.V.	119	Zormpas-Petridis, K.	105
Youssef, A.	76	Zelic, R.	212	Zoroquaiin, P.	196
Youssef, Y.	158	Zeller, M.	200	Zosiuc, I.N.	170
Yovchev, Y.	163	Zelyurt, O.A.	143	Zosmer, Y.C.	196
Yuce, K.M.	168	Zemheri, E.	51, 97	Zotkin, E.G.	191
Yue, W.	62, 101	Zeng, C.	214	Zou, L.	101
Yu, J.	62	Zengin, M.	103	Zoumpouli, C.	130, 132, 211
Yujie Shi-TEAM Study Group	188	Zengö, B.	144	Zou, Y.	214
Yukse, B.	146	Zeng, Y.	188	Zubritsky, A.	180
Yüksel, A.N.	152	Zen, Y.	67, 70	Zuccalà, V.	54, 83, 88, 161, 180
Yüksel, K.E.	38	Zeppa, P.	68	Žulicka, M.	115, 116
Yüksel, S.	103, 148, 181	Zerbe, N.	45	Zully Carhuancho Flores, G.	128
Yu, L.	43	Zeren, E.H.	115	Zuniga, J.	35
Yulek, O.	83	Zghal, M.	177, 188	Zupančič, D.	90
Yu, S.-S.	76	Zhai, L.	62, 124	Zurac, S.	103, 148, 157
Yuste Del Pozo, V.	142, 179, 209	Zhakenova, Z.	197	Zurac, S.A.	136, 193
Yu, T.	104	Zhalimbetova, Z.	187, 193	Zustin, J.	197
Yüvrük, M.	180	Zhang, D.	141	Zyzak, J.	36, 51, 134
Yu, W.	87	Zhang, H.	48		
Yuyucu Karabulut, Y.	91, 92, 135	Zhang, M.	188		
Yu, Z.	51, 118	Zhang, S.	188		
		Zhang, T.	188		
Z		Zhang, W.	65, 96, 99		
Zaakouk, M.	92	Zhang, X.	61, 63, 64, 65, 140, 143,		
Zabihollahy, F.	158		188, 214		
Zacharioudaki, E.	176	Zhang, Y.F.	100		
Zacharouli, K.	200	Zhang, Z.	91		
Zachos, I.	209	Zhanzakova, A.	193		
Zadvorniy, T.	84	Zhao, B.	124		
Zafon Llopis, C.	95	Zhao, J.	63, 101, 140, 207		
Zagorac, I.	128, 182	Zhao, L.	101		
Zagórski, K.	36	Zhao, R.	188		
Zagreen, R.	83, 115	Zhao, S.	63, 65, 96		
Zaharieva, V.	163	Zhao, X.	214		
Zaiets, Y.	133	Zhao, Y.	90		
Zakarneh, L.	124	Zheng, L.	108, 110		
Zalcman, G.	199	Zherka, I.	102, 172		
Zalesky, M.	87	Zhetpisbaev, B.	187		
Žaliaduonytė, D.	191	Zhong, Y.	124		
Zalida, O.	139	Zhou, J.	124		
Zambrano Esteves, J.A.	111, 146	Zhou, X.	138		
Zámečník, J.	107	Zhou, X.L.	100		
Zamecnik, J.	202	Zhuang, Z.	91		
Zammouchi, A.	101, 118, 122, 126,	Zhu, C.	65		
	142, 165, 167	Zhu, F.	89		
Zamo, A.	47, 52	Zhu, J.	101, 137		
Zamosteanu, D.	136	Zhu, K.	137		
Zanca, A.	97	Zhu, L.	155		
Zanella, C.	202	Zhumakhanova, D.	100		
Zannoni, G.F.	105, 167	Zhu, S.	134, 181		
Zanus, G.	41, 42, 102, 150	Zhu, Z.	156		
Zara, F.	170	Žiak, D.	177, 202		
Zarándy, L.	170	Zibulski, T.	167		
Zardo, V.B.	209	Zidar, N.	175		
Zarifian Ghazikheir, A.	189	Ziegler, P.F.	109		
Žarković, K.	184	Zindanci, I.	51		
Zatloukalova, R.	145	Živković, O.	127		
Zavillová, N.	87	Životić, M.	187		
Zawadka, P.	133	Ziyabaeva, B.	197		
Zayoud, M.	185	Zlobec, I.	55		
Zazo, S.	83	Žmoliková, J.	202		
Zbronska, M.	137, 146, 147, 148,	Zohar, Y.	64		
	168, 185, 191, 214	Zola, E.	119		
Zeca, A.	103, 144, 148, 174	Zoli, M.	110, 162		
Zecha, H.	88, 89	Zolkin, A.	113		
Zecher, D.	186	Zolnierski, A.	120		



NAVIGATING

The HER2 Spectrum: Diagnostic Precision in Metastatic Breast Cancer for Real-World Impact

13th September 2026,
12:30–14:00 CEST
Hall A2

Join us as we explore the HER2 spectrum
for diagnostic precision in metastatic
breast cancer through a real-world lens

12:30

Welcome, introductions, housekeeping

Prof. Giuseppe Viale (Chair)

Interactive case discussion

12:40

Mind the gaps: Why every HER2 detail matters

Prof. Amelie de Gregorio

12:50

Beyond the first read: The case for HER2 reassessment

Prof. Balázs Ács

13:10

**Precision in practice: Translating diagnostic accuracy
into treatment decisions**

Prof. Amelie de Gregorio

13:25

**Scoring the full HER2 spectrum: Practical insights and
slide review**

Prof. Balázs Ács

13:40

Panel discussion and Q&A

All, moderated by Prof. Giuseppe Viale

13:55

Concluding remarks

Prof. Giuseppe Viale



Prof. Giuseppe Viale (Chair)
European Institute of Oncology,
University of Milan,
Milan, Italy



Prof. Amelie de Gregorio
Department of Obstetrics and
Gynecology, SLK-Kliniken
Heilbronn GmbH,
Heilbronn, Germany



Prof. Balázs Ács
Department of
Oncology-Pathology, Karolinska
Institutet, Stockholm, Sweden

Image for illustrative purposes only; not a breast cancer patient.

This satellite symposium is organised and funded by Daiichi Sankyo and AstraZeneca and is intended for HCPs.

© 2026 Daiichi Sankyo Europe GmbH, Zielstattstr. 48, 81379 Munich, Germany, www.daiichi-sankyo.eu and AstraZeneca, www.astrazeneca.com

MED-EU-TRAS-00077 | Date of approval: June 2026



MENARINI
group

Stemline[®]

A Menarini Group Company

Testing *ESR1* Mutations in Liquid Biopsy as a Predictive Biomarker in Metastatic Breast Cancer: From Analytical Quality to Clinical Interpretation and Integration

Please join us at the **Menarini Stemline symposium** on **Monday Sept 14th** at 12.30 pm in Hall A4



Dr. Vasileios Angelis, MBChB, PhD, MRCP (Onc)

Consultant Medical Oncologist,
Breast Cancer Centre, St Bartholomew's
Hospital, London, UK



PD Dr. Lukas Heukamp, MB, PhD

Head of Molecular Pathology
and Clinical Databases,
MVZ HPH Institut für Pathologie
und Hämatopathologie GmbH,
Hamburg, Germany



Prof. Umberto Malapelle

Chair of Predictive Molecular Pathology
Laboratory, Department of Public Health,
University Federico II of Naples, Italy



Learn More

This symposium is organized
and funded by Menarini Stemline
and is intended for healthcare
professionals only.

MED-GL-ELA-2600044

