

Thursday 31 August			
RESIDENT DAY	AUDITORIUM I	AUDITORIUM II	AUDITORIUM III
09.00-10.30 <b>Workshop II - Part 1</b> Learn how to use open source software for quantitative pathology & bioimage analysis - focus on AI Zbigniew Mikulski, Robert Kapilewich	08.00-09.00 Residents breakfast Separate registration required <b>DEX</b> <b>Climate change &amp; animal health session</b> Epidemiological overview and potential triggers for their emergence and re-emergence Catalina Mala <b>Special session</b> Exploring the Potential of Natural Language Processing in Veterinary Pathology: Applications and Insights from ChatGPT Lex Shinnar	09.00-10.30 <b>Workshop - Part 1</b> <b>Scientific Poster</b> How do I do it? Visual communication scientific posters Diana Vieira da Silva	09.00-10.30 <b>Workshop - Part 1</b> <b>Scientific Poster</b> How do I do it? Visual communication scientific posters Diana Vieira da Silva
10.30-11.00 Break, Foyer D	10.30-11.00 Break   Exhibition & Poster Tour: Exotic, Wild, Animal, NHP & Miscellaneous & Poster Flash	11.00-11.45 <b>Pathophysiology and clinical pathology of Sepsis in Neonatal Disease</b> Stephan Neumann <b>Hematology</b> Oral Presentations	11.00-11.45 <b>Miscellaneous</b> Oral Presentations <b>Poster flash</b> Oral Presentations
11.00-12.30 <b>eUPath Workshop II - Part 2</b> Learn how to use open source software for quantitative pathology & bioimage analysis - focus on AI Zbigniew Mikulski, Robert Kapilewich	11.00-11.45 <b>Exotics, zoo &amp; wild animals</b> Oral Presentations <b>Special session</b> Oral Presentations	11.00-12.30 <b>Workshop - Part 2</b> <b>The Visual</b> What is it and how do I do it? Ana Rita Barreira	11.00-12.30 <b>Workshop - Part 2</b> <b>The Visual</b> What is it and how do I do it? Ana Rita Barreira
12.30-14.00 Lunch, Foyer D	12.30-14.00 Lunch   Exhibition	14.00-14.45 <b>Biochemistry</b> Oral Presentations	14.00-14.45 <b>Immature platelet fraction (IPF) in the differential diagnosis of feline thrombocytopenia</b> Alexandra Pérez Escja <b>Hematology</b> Oral Presentations
14.00-15.30 <b>Research Methodology II - Part 1</b> The Scientific Method, Studies and basic statistics Laura Peña, Acelina Gama, Guillermo Valdivia	14.00-15.30 <b>Keynote Lecture: Aquaculture &amp; wild fish pathology session</b> Wild fish in Europe and the impact of global warming Hélène Schmitt-Rosthaus, Roberto Bermudez Pose	14.00-14.45 <b>Biochemistry</b> Oral Presentations	14.00-15.30 <b>Workshop</b> <b>Digital Gross Pathology</b> Ludán Luis
15.30-16.00 Break, Foyer D	15.30-16.00 Break   Exhibition & Poster Tour New Methods, New Technology, Teaching & Fish Pathology	16.00-16.45 <b>Evolution of fish pathology in Vertebrates</b> John Harvey <b>Equine Hematology: Foal to Adult</b> Alexandra Diaper <b>ECVP AGM</b>	16.00-16.45 <b>Fish pathology</b> Oral Presentations <b>ECVP Examination</b> Tips and tricks for residents and supervisors
16.00-17.30 <b>Research Methodology II - Part 2</b> Clinical studies and basic statistics Laura Peña, Acelina Gama, Guillermo Valdivia	16.00-17.15 <b>New methods, new technology, teaching</b> Oral Presentations <b>ECVP AGM</b>	16.00-17.30 <b>Equine Hematology: Foal to Adult</b> Alexandra Diaper <b>ECVP AGM</b>	16.00-17.30 <b>Equine Hematology: Foal to Adult</b> Alexandra Diaper <b>ECVP AGM</b>
19.00-20.00 Welcome Reception Auditorium I & Foyer D			

  

Friday 1 September			
AUDITORIUM I	AUDITORIUM II	AUDITORIUM III	
08.45-10.15 <b>Keynote pathology session</b> Update on Avian influenza virus infection in Europe Natalia Majo <b>Diagnostic talk</b> Emerging problems in poultry: What are the poultry diagnosticians facing? Alex Cabos	08.45-09.30 <b>Resistant Pathogen Testing for Veterinary haematology analysers</b> Susan Daly <b>A Practical Approach to Testing for Common Antimicrobial Resistant Pathogens</b> Alex Diaper	08.45-09.30 <b>Oral Presentations</b> Oral Presentations <b>Cytology</b> Oral Presentations	08.45-09.30 <b>Oral Presentations</b> Oral Presentations
10.15-10.45 Break   Exhibition & Poster Tour   tumour & Livestock & Clinical Pathology	10.45-11.30 <b>Keynote Lectures: Closing the circle. Bridging the advances in research and diagnosis (David Argyile)</b> <b>Clinical laboratory sciences with a new generation, sedimented in liquid biopsy test for cancer detection in dogs</b> Andri Flori <b>Is histopathology of tumors outdated? Advances and potentials of old-fashioned techniques in the omics era</b> Gloria Albaladejo	10.45-11.30 <b>Oral Presentations</b> Oral Presentations <b>Livestock</b> Oral Presentations	10.45-11.30 <b>Oral Presentations</b> Oral Presentations
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12.15-13.30 Lunch   Exhibition	12.15-13.30 Lunch   Exhibition		
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15.30-16.00 Break   Exhibition & Poster Tour Animal Models & Forensic Matters	16.00-16.45 <b>Animal models</b> Oral Presentations <b>Microbiology</b> Oral Presentations <b>ECVP AGM</b>	16.00-17.00 <b>Forensic matters</b> Oral Presentations <b>Journal session</b> An overview and update on publishing in Veterinary Pathology Shirua Webster	16.00-17.00 <b>Forensic matters</b> Oral Presentations <b>Journal session</b> An overview and update on publishing in Veterinary Pathology Shirua Webster

  

Saturday 2 September			
AUDITORIUM I	AUDITORIUM II	AUDITORIUM III	
09.00-10.30 <b>Oral Presentations</b> Oral Presentations <b>the lens of clinical and anatomical pathologists</b> Helena Ferreira, Estelma Marques <b>AXIOM</b> Lisboa			
10.30-11.00 Break			
11.00-12.30 <b>Anatomic Pathology Mystery Slide Session</b> Helena Ferreira, Estelma Marques <b>Congress conclusions</b> Veterinary Pathology			
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- Joint Sessions
- Veterinary Pathology
- Veterinary Clinical Pathology

**Microscopes Room 1.05**  
THURSDAY 31 AUGUST 09.00-17.30  
FRIDAY 1 SEPTEMBER 08.45-17.30  
SATURDAY 2 SEPTEMBER 09.00-13.00

**Speaker preview Room 1.14**  
WEDNESDAY 30 AUGUST 08.00-9.20  
THURSDAY 31 AUGUST 08.00-17.00  
FRIDAY 1 SEPTEMBER 08.00-17.00  
SATURDAY 2 SEPTEMBER 08.00-13.00

Joint Congress of the ECVP, EAVP, ECVT