Poster Exhibition 2 · June 19 (afternoon) and June 20

Poster code	Title
P-40	**Cat scratch disease in adults from the northern area of Pontevedra (2017-2024)** Luis Melián Rodríguez[1], Lucía Pasarín López[2], Matilde Trigo Daporta[2], Juan Carlos García García[1] [1] Internal Medicine Department. Pontevedra University Hospital Complex. Pontevedra. Galicia. Spain. [2] Microbiology Department.Pontevedra University Hospital Complex. Pontevedra. Galicia. Spain.
P-41	**Aseptic meningitis as an atypical presentation of cat scratch disease: a case report** Elia Fernández Pedregal[1], Gema Fernández Rivas[2], Tessa Katherina Vela-López[3], Gemma Llados- Bertrán[2], Shantall Dulin-Gallegos[3], René Ricardo Campos-Perez[4], Aleix Bachs-Esteban[3], Roger Paredes Deiros1, Silvia Roure Diez[1] [1] Hospital Universitario Germans Trias i Pujol - Badalona (Spain), PROSICS (International Health Program) Badalona (Spain), Fundació Lluita contre les infeccions Badalona (Spain),Universidad Autónoma de Barcelona (Spain) . [2] Hospital Universitario Germans Trias i Pujol - Badalona (Spain), Universidad Autónoma de Barcelona (Spain). [3] Hospital Universitario Germans Trias i Pujol - Badalona (Spain) . [4] Complejo Hospitalario Metropolitano Dr Arnulfo Arias Madrid.
P-42	**Infection by *Rickettsia sibirica mongolitimonae* in southeastern Spain: clinical evidence without vector confirmation** José Manuel Ramos-Rincón[1], Isabel Escribano[1], Hector Pinargote[1], Pilar García-de-la-Aleja[1], Silvia Otero1, Sonia Santibáñez[2], Aránzazu Portillo[2], Juan Carlos Rodriguez[1], Esperanza Merino[1] [1]Hospital General Universitario Dr. Balmis, Alicante. [2] Center of Rickettsiosis and Arthropod-Borne Diseases (CRETAV), Infectius Diseases Department, San Pedro University Hospital-Center for Biomedical Research (CIBIR), Logroño, Spain.
P-43	**DEBONEL in Northwestern Spain: Two Clinical Cases Associated with *Dermacentor marginatus* in Galicia.** Luis Melián Rodríguez[1], Sara Astor Molero[1], Cristina Cervera-Acedo[2], Sonia Santibáñez[2], María Sol Arias Vázquez[3], Paula Santibáñez[2], Ana M. Palomar[2], Aránzazu Portillo[2], Jose A.Oteo[2], Juan Carlos García García[1] [1] Medicina Interna. Complexo Hospitalario Universitario de Pontevedra. [2] Center of Rickettsiosis and Arthropod-Borne Diseases (CRETAV), Infectius Diseases Department, San Pedro University Hospital-Center for Biomedical Research (CIBIR), Logroño, Spain. [3] Fac. Veterinaria. USC.

Poster code	Title
P-44	**Ulceroglandular tularaemia due to crayfish handling in a family : a report of two cases** Elia Fernández-Pedregal[1], Jose Ramón Santos-Fernández[2], Pere Joan Cardona Iglesias[3], Lluis Valerio[4], Xavier Valles[5], Laura Soldevila[1], Roger Paredes[1], Silvia Roure Díez[1] [1] Hospital Universitario Germans Trias i Pujol - Badalona (Spain), PROSICS (International Health Program) Badalona (Spain), Fundació Lluita contre les infeccions Badalona (Spain),Universidad Autónoma de Barcelona (Spain) . [2] Hospital Universitario Germans Trias i Pujol - Badalona (Spain), Fundació lluita contre les infeccions Badalona (Spain) . [3] Hospital Universitario Germans Trias i Pujol - Badalona (Spain), Universidad Autónoma de Barcelona (Spain). [4] PROSICS (International Heatlh Program) - Badalona (Spain) - Badalona (Spain), Universidad Autónoma de Barcelona (Spain) . [5] PROSICS (International Health Program) Badalona (Spain), Fundació lluita contra les infeccions Badalona (Spain).
P-45	**Two cases of successful treatment of co-and super-infection with West Nile virus in patients with Lyme Borreliosis in Ukraine** Vitalii Ianchenko[1], Olga Hryptulova[2] [1] Ukraine's armed forces, chief of unit's medical service. [2] Infectious disease department of the Smilyansky City Hospital SMR.
P-46	***Chlamydia psittaci:* systematic review of epidemiology, clinical aspects and outcome of individual cases** JV Vanat[1], A Delfino[1], C Jaques[1], G Greub[1] [1] Diagnostic Microbiology Laboratories-Infectious Diseases Department, Institute of Microbiology, CHUV-University of Lausanne, Switzerland.
P-47	**Selective whole-genome sequencing of *Coxiella burnetii* directly from clinical samples using nanopore adaptive sampling** Remco Dijkman[1], Théo Tricou[2], Medelin Ocejo[3], Kimberley Janssen-Dekker1, Beatriz Oporto[3], Stephen Fitzgerald[4], Julien Theze[2], Marcella Mori[5], Sue Neale[6], Katja Mertens-Scholz[7], Katharina Reisp[8], Aurélie Couesnon[9], Tom N. McNeilly[4], René van den Brom[1], Ana Hurtado[3] [1] Royal GD, PO Box 9, 7400 AA Deventer, The Netherlands. [2] INRAE, France National Research Institute for Agriculture, Food and Environment, Saint-Genès-Champanelle, France. [3] NEIKER - Basque Institute for Agricultural Research and Development, Animal Science Department, Basque Country, Spain. [4] Moredun Research Institute, Bush Loan, EH26 0PZ Penicuik, United Kingdom [5] Sciensano, Belgian Institute for Health, 1050 Brussels Belgium [6] Animal and Plant Health Agency, Penrith Veterinary Investigation Centre, Merrythought, Calthwaite, Calthwaite, United Kingdom. [7] Friedrich-Loeffler Institut, Naumburger Str., 96a, 07743 Jena, Germany [8] Division for Animal Health, Austrian Agency for Health and Food Safety (AGES), Mödling, Austria. [9] ANSES, Laboratory of Sophia Antipolis, Les Templiers, 105 Route des Chappes, 06410 Biot, France.

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P-48	**_Coxiella burnetii_ epidemiology and infection in Navarre in 2025** Guillermo Martínez-Carrión[1], Itsaso Jiménez-Galar[1], Anabel Alvaro[1], María Eugenia Portillo[1] [1] Department of Clinical Microbiology, University Hospital of Navarra. Institute of health research (IdiSNA), Pamplona, Spain.
P-49	**Molecular detection and genotyping of _Coxiella burnetii_ in questing and feeding ticks in Spain: implications for the epidemiology of Q fever** Judit Gil-Zamorano[1], Raúl Contreras-Ferro[1], Jorge Martin-Trueba[1], María Vilá[2], María Sánchez-Sánchez[3], Miguel Ángel Habela[4], Sergio Magallanes[5], Patricia Sánchez-Mora[6], Rafael Gutiérrez-López, Raúl Cuadrado-Matías[7], Daniel Cifo[8], Nélida Fernández Pato[9], Maria Teresa Llorente[10], Isabel Jado[10], David González-Barrio[10] [1] Reference and Research Laboratory for Special Pathogens, National Centre for Microbiology (CNM), Carlos III Health Institute (ISCIII), Madrid, Spain. [2] Department of Animal Health, Complutense University of Madrid, Faculty of Veterinary Medicine, Madrid, Spain. [3] National Institute for Agricultural and Food Research and Technology (CSIC-INIA), Madrid, Spain. [4] Department of Animal Health, Faculty of Veterinary Medicine, University of Extremadura, Cáceres, Spain. [5] Department of Conservation Biology and Global Change, Estación Biológica de Doñana (EBD), CSIC, Sevilla, Spain. [6] Laboratory of Arboviruses and Imported Viral Diseases. National Centre for Microbiology (CNM), Carlos III Health Institute (ISCIII), Madrid, Spain. [7] Instituto de Investigación en Recursos Cinegéticos (IREC-CSIC), Ciudad Real, Spain. [8] Madrid Primary Care Research Unit, Madrid Health Service (SERMAS), Madrid, Spain. [9] Faculty of Veterinary Medicine, University of Alfonso X el Sabio (UAX), Villanueva de La Cañada, Madrid, Spain. [10] Reference and Research Laboratory for Special Pathogens, National Centre for Microbiology (CNM), Carlos III Health Institute (ISCIII), Madrid, Spain.
P-50	**Improving ELISA batch validation using simulation-based calibration criteria: application to Q fever serology** Laureline Rivière[1], Marie-Laure Delignette Muller[2], Thibaut Lurier[3], Elodie Rousset[4] [1] Université Clermont Auvergne, INRAE, VetAgro Sup, UMR EPIA, Saint-Genès-Champanelle 63122, France; Université de Lyon, INRAE, VetAgro Sup, UMR EPIA, Marcy l'Etoile 69280, France; Universite Claude Bernard Lyon 1, LBBE, UMR 5558, CNRS, VetAgro Sup, Villeurbanne 69622, France; ANSES, Sophia Antipolis Laboratory, Animal Q fever Unit, Sophia Antipolis, France. [2] Universite Claude Bernard Lyon 1, LBBE, UMR 5558, CNRS, VetAgro Sup, Villeurbanne 69622, France. [3] Université Clermont Auvergne, INRAE, VetAgro Sup, UMR EPIA, Saint-Genès-Champanelle 63122, France; Université de Lyon, INRAE, VetAgro Sup, UMR EPIA, Marcy l'Etoile 69280, France. [4] ANSES, Sophia Antipolis Laboratory, Animal Q fever Unit, Sophia Antipolis, France.

Poster code	Title
P-51	**Q fever surveillance across countries: system typologies and shared priorities for improvement** Elodie Rousset[1], Marcella Mori[2] [1] ANSES, Laboratoire de Sophia Antipolis, Unité fièvre Q animale, 06902 Sophia Antipolis. [2] Sciensano, Belgian Institute for Health, Brussels, Belgium.
P-52	**International advisory meetings for complex pathologies** JRobert Horvath[1], Arístides de Alarcón González[2], Nesrin Ghanem-Zoubi[3], Pierre-Edouard Fournier[3], Chantal P. Rovers[3], John Sedgwick[1], Stephen Graves[3], Ben Bauer[7], Kanthi Vemuri[1], Mbakise Matebele[1] [1] The Prince Charles Hospital, Queensland Health-Pathology Queensland, University of Queensland-Infective endocarditis Queensland (ieQ)-Australasian Collaboration in Endocarditis (ACE), Brisbane, Australia. Q fever interest group (QFIG) Brisbane, Australia. [2] Unidad Clínica de Enfermedades Infecciosas, Microbiología y Parasitología (UCEIMP)-Grupo de Resistencias bacterianas y antimicrobianos CIBERINFEC-Instituto de Biomedicina de Sevilla (IBiS)-Hospital Universitario Virgen del Rocío/CSIC/Universidad de Sevilla, Sevilla, España. Q fever interest group (QFIG) Brisbane, Australia. [3] Institute of Infectious Diseases, Rambam Health Care Campus-The Ruth and Bruce Rappaport Faculty of Medicine, Technion, Israel Institute of Technology, Haifa, Israel. Q fever interest group (QFIG) Brisbane, Australia. [4] French reference center for rickettsioses, Q fever and bartonelloses, IHU Mediterranee Infection, Marseille, France. Q fever interest group (QFIG) Brisbane, Australia. [5] Radboud University medical centre, Nijmegen, the Netherlands. Q fever interest group (QFIG) Brisbane, Australia. [6] Founder and Director Australian Rickettsial Reference Laboratory, Geelong, Australia. Australasian Collaboration in Endocarditis (ACE)-Q fever interest group (QFIG) Brisbane, Australia. [7] University of Calgary, Faculty Veterinary Medicine, Calgary, Canada. Q fever interest group (QFIG) Brisbane, Australia.
P-53	***Coxiella burnetii* genotypes in ruminants from a Caribbean area in Colombia: An underestimated risk for public health?** Verónica Contreras[1], Alfonso Calderon[1], Marco Gonzalez[1], Ana M. Palomar[3], Aránzazu Portillo[3], Jose A. Oteo[3], Liliana Sánchez-Lerma[3], Yesica López[1], Salim Máttar[1] [1] Instituto de Investigaciones Biológicas del Trópico, IIBT, Universidad de Córdoba, Montería, Córdoba, Colombia. [2] Center of Rickettsioses and Arthropod-Borne Diseases (CRETAV), Department of Infectious Diseases, Hospital Universitario San Pedro-CIBIR, Logroño, La Rioja, Spain. [3] Universidad Cooperativa de Colombia, Facultad de Medicina, GRIVI, Sede Villavicencio. Colombia.

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P-54	**An outbreak of Q fever linked to rural tourism, Spain** Cristina Cervera-Acedo[1], Paula Santibáñez[1], Sonia Santibáñez[1], Ana M. Palomar[1], Lara García-Álvarez[1], Eva Martínez-Ochoa[2], Jorge Alba[1], Valvanera Ibarra[1], Ione Villar[1], Aránzazu Portillo[1], José A. Oteo[1] [1] Center of Rickettsiosis and Arthropod-Borne Diseases (CRETAV), Infectious Diseases Department, San Pedro University Hospital-Center for Biomedical Research (CIBIR), Logroño, Spain. [2] Deputy Regional Ministry of Health and Socio-Health Policies, Government of La Rioja, Logroño, Spain.
P-55	**Detection of *Coxiella* endosymbionts in American mink from Spain** Ana M. Palomar[1], Aránzazu Portillo[1], Asunción Gómez[2], Madis Põdra2, Paula Santibáñez[1], Sonia Santibáñez[1], Cristina Cervera-Acedo[1], Javier Pinedo[2], David Lacanal[2], Diego Tricio[1], José A. Oteo[1] [1] Center of Rickettsiosis and Arthropod-Borne Diseases (CRETAV), Infectious Diseases Department, San Pedro University Hospital-Center for Biomedical Research from La Rioja (CIBIR), Logroño, Spain [2] Division of Environmental Services, Tragsatec, Madrid, Spain
P-56	***Rickettsia massiliae* Infection: 20 years of experience in the CRETAV** Santibañez S[1], Santibañez P[1], Cervera-Acedo C[1], Palomar AM[1], García-García JC[2], Rodríguez C[3], Portillo A[1], Oteo JA[1] [1] Center of Rickettsiosis and Arthropod-Borne Diseases (CRETAV), Infectious Diseases Department, San Pedro University Hospital-Center for Biomedical Research from La Rioja (CIBIR), Logroño, Spain. [2] Internal Medicine Department. Pontevedra Universitary Hospital Complex. Pontevedra, Spain [3] Pediatrics Department.La Guindalera Primary Care Center, Logroño, Spain.
P-57	**Mite-Borne *Rickettsia* spp. and Orientia tsutsugamushi from Montane Bats in Taiwan** Amy Ho[1], Kun-Hsien[1] [1] Institute of Environmental and Occupational Health Sciences, National Taiwan University, Taipei, Taiwan.
P-58	**Deciphering Evolutionary Landscape and trajectories of *Orientia tsutsugamushi* in Central India through Molecular Epidemiology and Phylogenetic Reconstruction Analysis.** Prof. (Dr) Shashank Purwar[1], Jogender Yadav[1], Dr. Jyoti Kant Choudhary[1], Dr. Priyal Gupta[1], Dr. Preeti Gupta[2] [1] All India Institute of Medical Sciences, Bhopal. India. [2] L N medical College Bhopal. India

Poster code	Title
P-59	**Molecular and Serological Detection of *Rickettsia tillamookensis* and Rickettsia species phylotype G022 and in Small Mammals** Oh Byung Kwon[1], Megan Saunders[2], Greg Hacker[2], Jianmin Zhong[1] [1] Cal Poly Humboldt. [2] California Department of Public Health.
P-60	**Serological Survey of Tick-Borne Pathogens in Slovakia with Detection of *Rickettsia helvetica* specific Antibodies** Lenka Minichová[1], Zuzana Sekeyová[2], Eva Špitalská[2], Katarína Palkovicová[2], Sophie Edouard[3], Ludovít Škultéty[1], Pierre Edouard Fournier[3] [1] Institute of Microbiology, Czech Academy of Sciences, Praha, Czech Republic; Institute of Virology, Biomedical Research Center, Slovak Academy of Sciences, Bratislava, Slovakia. [2] Institute of Virology, Biomedical Research Centre, Slovak Academy of Sciences, Bratislava, Slovakia. [3] French reference center for rickettsioses, Q fever and bartonelloses, IHU Mediterranee-Infection, AP-HM, Aix Marseille Univ, RITMES, Marseille, France.
P-61	**Rickettsioses in Poland: From Past to Present – where do we stand in 2026?** Anna Moniuszko-Malinowska[1], Joanna Oklińska[1], Tomasz Chmielewski[2] , Beata Fiecek[2] , Piotr Czupryna[1], Karol Borawski[1] , Justyna Adamczuk[1] , Wioletta Pawlak-Zalewska[1], Justyna Dunaj-Małyszko[1], Ewelina Kruszewska[1], Sambor Grygorczuk[1] , Gabriela Trojan[1] , Maciej Kondrusik[1] , Maciej Giecko[1], Joanna Zajkowska[1] [1] Department of Infectious Diseases and Neuroinfections, Medical University of Bialystok, Zurawia 14, 15-540 Bialystok, Poland [2] PZH – PIB Department of Parasitology and Vector-Borne Diseases, National Institute of Public Health NIH – National Research Institute.
P-62	**Survey for tick-borne pathogens in Amazonian ixodid ticks, Brazil** Francisco Flávio Vieira de Assis[1], Felipe Jorge[2], Lina Binder[2], Matheus Pasini-Martins[2], Igor Silito[2], Bruna da Costa Gama[2], Antonio Humberto Minervino[1], Marcelo Labruna[2] [1] Universidade Federal do Oeste do Pará. [2] Faculty of Veterinary Medicine and Animal Science, University of São Paulo.

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P-63	**Clinical spectrum and severity-associated factors of murine typhus in the Canary Islands: findings from a prospective cohort** Mónica Vélez Tobarias[1], Ana María Torres Vega[1], Julio Morais Martín[1], José Antonio Pérez[2], Guillem Clot[3], Emma Carmelo[2], Carlos Ascaso Terrén[1] [1] Department of Internal Medicine, University Hospital of La Palma, La Palma, Spain. Translational Medicine and Research, Faculty of Medicine and Health Sciences, University of Barcelona, Barcelona, Spain. [2] University Institute of Tropical Diseases and Public Health of the Canary Islands (IUETSPC), University of La Laguna, La Laguna, Spain. . [3] Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), Barcelona, Spain. Department of Basic Clinical Practice, University of Barcelona, Barcelona, Spain.
P-64	**Spatial distribution and territorial patterns of Q fever and murine typhus in La Palma and El Hierro** Mónica Vélez Tobarias[1], Ana María Torres Vega[2], Julio Morais Martín[1] [1] Department of Internal Medicine, University Hospital of La Palma, La Palma, Spain. [2] Department of Internal Medicine, Hospital Insular Ntra. Sra. de los Reyes (HINSR), Valverde, El Hierro, Spain.
P-65	***Rickettsia* Diversity and Unconventional Tick–Pathogen Associations in the Iberian Peninsula** Leonardo Moerbeck[1], Inês Abreu Ramos[2], José Ángel Hernández Malagón[2], Ricardo Parreira[1], Gonçalo Seixas[1], Rita Velez[3], Lucía Villaverde Veiras[4], María Sol Arias Vázquez[2], Ana Domingos[1], Sandra Antunes[1] [1] Global Health and Tropical Medicine, GHTM, LA-REAL, Instituto de Higiene e Medicina Tropical, IHMT, Universidade NOVA de Lisbon, Lisboa, Portugal. [2] Grupo de Investigación COPAR (GI-2120; USC) - Departamento de Patoloxia Animal, Facultade de Veterinaria, Universidade de Santiago de Compostela, Lugo, Spain. [3] Center of Interdisciplinary Research in Animal Health (CIISA), Faculty of Veterinary Medicine, University of Lisbon, Lisbon, Portugal. [4] Servicio de Salud Ambiental, Dirección Xeral de Saúde Pública, Consellería de Sanidade, Xunta de Galicia, Santiago de Compostela, A Coruña, Spain.
P-66	**Eco-epidemiological modeling of *Rickettsia* spp. in ticks from wild ungulates in Mediterranean ecosystems** Alberto Moraga-Fernández[1], Marta Sánchez-Sánchez[1], María de Sousa-Blanco[1], Bianca M. Molina[1], Alisa Aliaga-Samanez[1] [1] Instituto de Investigación en Recursos Cinegéticos (IREC), Spain.

Poster code	Title
P-67	**Detection of Rickettsia *aeschlimannii* in *Hyalomma* Ticks Collected through Citizen Science in Poland** Wiktoria Romanek[1], Dorota Dwuznik-Szarek[1], Anna W. Myczka[2], Mohammed AlSarraf[1], Dagmara Wezyk[1], Wiktoria Malaszewicz[1], Clemence Galon[3], Sara Moutailler[3], Anna Bajer[1] [1] Department of Eco-Epidemiology of Parasitic Diseases, Institute of Developmental Biology and Biomedical Sciences, Faculty of Biology, University of Warsaw, Warsaw, Poland. [2] Department of Molecular Biology and Genetics, Institute of Biological Sciences, Cardinal Stefan Wyszynski University in Warsaw (UKSW), Warsaw, Poland. [3] Anses, INRAE, Ecole Nationale Vétérinaire d'Alfort, UMR BIPAR, Laboratoire de Santé Animale, Maisons-Alfort, France.
P-68	**Seroprevalence of Spotted Fever Group Rickettsiae: A Serosurvey Across Three Islands of the Cape Verde Archipelago, 2025** Silvânia Leal[1], Clara Lima, Celiviane Sousa[1], Lara Baptista[2], Hélida Pires[1], Angela Pina[3], Luzia Gonçalves[4], Rita De Sousa[5] [1] Cape Verde National Institute of Public Health. [2] International association Co-Vets. [3] General Directorate of Agriculture, Forestry and Livestock. [4] Z-stat4life. [5] National Institute of Health Dr. Ricardo Jorge.
P-69	**Preliminary characterization of *Rickettsia* spp. in *Rhipicephalus* and *Dermacentor* questing ticks from Galicia (NW Spain)** Inês Isabel Abreu Ramos[1], Júlia dos Santos Fonseca[2], Génesis Andrea Bautista García[1], Paula Mariño Faro[1], David Boso Dafonte[1], Matheus Dias Cordeiro[2], José Ángel Hernández Malagón[1], Silvia Suárez Luque[3], Luis Melián Rodríguez[4], Huarrison Azevedo Santos[2], Jackson Víctor de Araújo[5], María Sol Arias Vázquez[1] [1] Grupo de Investigación COPAR (GI-2120; USC) - Departamento de Patoloxia Animal, Facultade de Veterinaria, Universidade de Santiago de Compostela, Lugo, Spain. [2] Departamento de Epidemiologia e Saúde Pública, Universidade Federal Rural do Rio de Janeiro (UFRRJ), Seropédica, RJ, Brazil. [3] Consellería de Sanidade, Dirección Xeral de Saúde Pública (DXSP), SERGAS, Xunta de Galicia, Santiago de Compostela, A Coruña, Spain. [4] Medicina Interna, Complexo Hospitalario Universitario de Pontevedra. SERGAS, Xunta de Galicia, Spain. [5] Departmento de Veterinária, Universidade Federal de Viçosa (UFV), Viçosa-MG, 36570-900, Brasil.

Poster code	Title
P-70	**Identification of Ecosystems at Risk for Human Rickettsioses in Eastern France** Stynen J[1], C Barthel[1], Grau M[2], Kotzyba J[3], Baux E[3], Hansmann Y[3], N Boulanger[1] [1] UR3073: PHAVI: groupe Borrelia, University of Strasbourg, France. [2] Centre d'épidémiologie et de santé publique des armées (CESPA), Marseille, France. [3] Tick vector disease reference center of Eastern France, Infectious Disease Department, Nancy hospital, France.
P-71	**Molecular investigation of tick-borne pathogens in questing *Ixodes ricinus* larvae in the Central Pyrenees (Spain)** Sofía Soares[1], Laura Tomassone[2], Elena Grego[2], Javier Millán[3] [1] Instituto Agroalimentario de Aragón-IA2 (Universidad de Zaragoza-CITA), Zaragoza, Spain. [2] Department of Veterinary Sciences, University of Turin, Largo Paolo Braccini 2, 10095 Grugliasco, TO, Italy. [3] Instituto Agroalimentario de Aragón-IA2 (Universidad de Zaragoza-CITA), Zaragoza, Spain; Fundación ARAID, Avda. Ranillas 1, 50018, Zaragoza, Spain.
P-72	***Anaplasma* spp. in domestic and wild small ruminants in northern Iberian Peninsula: high *Anaplasma phagocytophilum* prevalence and firs *Anaplasma capra* detection in sheep** Patricia Vázquez[1], Patirke Ibarrondo-Mendiola[1], Xeider Gerrikagoitia[1], Jesús F. Barandika1, Marta Barral[1], Aitor Cevidanes[1] [1] Animal Science Department, NEIKER - Basque Institute for Agricultural Research and Development, Bizkaia, Basque Country, Spain.
P-74	***Brucella* antibiotic susceptibility testing: Impact of culture media and readout conditions** Raquel Peña Villafruela[1], Arantza Caballero Jaurrieta[1], Miriam Salvador Bescós[1], Amaia Zúñiga Ripa[1], Raquel Conde Álvarez[1] [1] Department of Microbiology and Parasitology, Navarra Institute for Health Research (IdiSNA), University of Navarra, Pamplona, Spain.
P-75	**Serological analysis of rickettsiosis in Navarre during 2025** Guillermo Martínez-Carrión[1], Itsaso Jiménez-Galar[1], Anabel Alvaro[1], María Eugenia Portillo[1] [1] Department of Clinical Microbiology, University Hospital of Navarra. Institute of health research (IdiSNA), Pamplona, Spain.

Poster code	Title
P-76	**Iron Limitation-Induced Modulation of Transcription in *Chlamydia trachomatis*** Daniel Rodriguez Rozo[1], Simone E. Adams[1], Carole Kebbi-Beghdadi[1], Trestan Pillonel[1], Sébastien Aeby[1], Gilbert Greub[1] [1] Intitute of Microbiology, Lausanne University Hospital and University of Lausanne, Lausanne, Switzerland.
P-77	**Co-infection of human host cells with *Chlamydia trachomatis* and *Waddlia chondrophila*** Daniel Rodriguez Rozo[1], Simone E. Adams[1], Carole Kebbi-Beghdadi[1], Gilbert Greub[1] [1] Lausanne University Hospital.
P-78	**In vivo analysis of chlamydial infection using zebrafish larvae** Basma Elkamouny[1], Kinki Jim[1], Sebastien Aeby[1], Gilbert Greub[1] [1] Institute of Microbiology, Lausanne University Hospital and University of Lausanne, Lausanne, Switzerland.