POSTER LIST		
PC	**TITLE**	**AUTHOR**
P-001	A user-friendly visual key for mosquito identification and updated distribution of Culicidae in Spain	Mikel Alexander González
P-002	A Century of Mosquito Diversity and Distribution in Haiti and the Dominican Republic (1905–2024)	David Roiz
P-003	Diversity and molecular characterization of Dermanyssoidea (Acari: Mesostigmata) mites from small rodents	Jana Radzijevskaja
P-004	Sequencing complete mitochondrial genomes to solve *Culicoides* biting midge (Diptera: Ceratopogonidae) phylogeny	Dorothee Scheuch
P-005	First molecular confirmation of the presence of *Hippobosca longipennis* (Diptera: Hippoboscidae) and infestation of sheltered dogs in Morocco	Abderrahmane Zahri
P-006	MosquitoNI: Mosquito-borne disease risk to Northern Ireland under environmental change	Aidan Desjardins
P-008	Spatial distribution of the *Hyalomma* ticks and tick-borne pathogens in Armenia	Arsen Manucharyan
P-011	*Leishmania* infection, bloodmeal sources, and ecology of sandflies in the ecuadorian Andean Chocó	Renato León
P-013	Seasonal species composition of biting midges of the genus *Culicoides* (Diptera: Ceratopogonidae) in the Berlin Tierpark, Germany, according to UV-light or CO_2 suction trap collections	Lisa Wiebe
P-014	Mapping the future of *Aedes koreicus* research: a scoping review and expert synthesis	Giovanni Marini
P-015	Estimating the age of *Ixodes* ticks using MALDI-TOF coupled with artificial intelligence for epidemiological monitoring	Veronika Hrebinchuk
P-016	Microclimate selection strategies of mosquitoes	Mert Okbay
P-017	Tire-wear particles as an overlooked stressor in mosquito development: a pilot study on pollutant-vector interface	Kornélia Kurucz
P-018	Investigation of the presence of bluetongue virus in *Culicoides* (Diptera: Ceratopogonidae) specimens collected during the vector-free period in Ticino (Switzerland).	Eva Veronesi
P-020	No method to find them all – lessons from ongoing investigations on the urban ecology of mosquitoes	Thea Schwingshackl
P-021	The Madagascar hissing cockroach, *Gromphadorhina portentosa* , as a possible mechanical vector of zoonotic parasites	Maria Cholvi
P-022	Influence of insecticide resistance patterns and locomotor activity on the behavior of *Aedes aegypti* populations exposed to N,N-diethyl-meta-toluamide	Pollyana Maia
P-023	Quantification of relative preference for human bait by *Culex* species and other potential West Nile vectors in northern Europe	Sarah Falck
P-024	Distribution and larval ecology of Culex mosquitoes in a temperate climatic region (Galicia, NW Spain)	Yasmina Martínez-Barciela
P-025	High-resolution characterisation of diel activity rhythms in mosquito vectors: advancing vector ecology and control	Rubén Bueno-Marí
P-026	Dieldrin resistance mutations in *Rdl* enhance auditory function and may drive urban adaptation of malaria mosquitoes	Bruno Gomes
P-027	Entomological surveillance of *Culicoides* and mosquito populations at the Institut Agronomique et Vétérinaire (IAV) Hassan II campus (Rabat, Morocco): diversity and potential veterinary importance	Maria Bourquia
P-028	Off-season West Nile virus detection in southern Italy: evidence of extended vector activity	Francesco La Russa

PC	TITLE	AUTHOR
P-029	Guess Who's Coming Home: insights into *Aedes albopictus* indoor activity in Southern Europe	Marcos López-De-Felipe
P-030	COI population structure of *Sergentomyia minuta* in the Balearic Islands and mainland Western Mediterranean populations	M.magdalena Alcover
P-031	Biodiversity of mosquito fauna (Diptera: Culicidae) associated with bromeliads in Atlantic Forest fragments in the state of Sergipe, Brazil.	Aline Pereira Neves
P-032	Mosquitoes and sandflies population in urban green environments: insights from Rabat and Casablanca cities	Maria Bourquia
P-033	*Rhipicephalus sanguineus* and Domestic Dogs Ticks from Peru: A One Health Approach to Tick Borne Diseases Transmission	Rubén Bueno-Marí
P-034	First records and seasonal activity of *Phortica* spp. (Diptera: Drosophilidae), vectors of *Thelazia callipaeda*, in the Valencian Community, Spain	Pedro María Alarcón-Elbal
P-035	Characterisation of *Culex* mosquitoes forms collected in southern Switzerland (Mendrisio, Ticino).	Eva Veronesi
P-036	First report of *Amblyomma parvitarsum* infesting goats in Midwestern Argentina	Maria Cecilia Fantozzi
P-037	Auditory physiology of *Aedes albopictus* and their impact in mating behavior	Bruno Gomes
P-038	Continuous monitoring of *Aedes albopictus* populations alongside urban greening in Grabels, Montpellier Metropolitan area, Southern France	Mercat Mathilde
P-039	From *Leishmania* to phleboviruses: expanding the recognized role of *Phlebotomus perfiliewi*	Gioia Bongiorno
P-040	Exploring the effect of relative humidity and temperature on *Aedes albopictus* life history traits.	Lorna Glenn
P-041	Species-specific effects of larval interspecific competition on adult survival in *Aedes albopictus* and *Culex quinquefasciatus*.	Santiago Alto
P-042	Microalgae-mediated cues influencing mosquito oviposition behaviour and larval development	Nyasha Thomas
P-045	Baseline susceptibility of Portuguese *Aedes albopictus* populations to *Bacillus thuringiensis israelensis*	Rafael Marmé
P-046	*CulexCost*: A global economic analysis of the impacts and management of *Culex* mosquitoes and associated pathogens	Aidan Desjardins
P-047	SMARTBO: Field-Based calibration and operational validation of a spatiotemporal *Aedes albopictus* dynamic model using connected smart traps, for vector control optimization in mainland France	Julien Mocq
P-050	BLACK FLY (DIPTERA, SIMULIIDAE). SURVEILLANCE AND STUDY OF POPULATIONS IN THE MANZANARES RIVER OF THE CITY OF MADRID (2019-2025)	Agustín Cordobés Barrio
P-051	Semi-field evaluation of natural extracts for mosquito larval control and community perception within a One Health framework	Alex Córdoba-Aguilar
P-053	Novel antiviral peptides as tools for suppressing flavivirus transmission in mosquito vectors	Eva Dias
P-054	Larvicidal efficacy and lasting activity of a silicon based granular formulation on *Aedes albopictus* and *Culex pipiens* in urban setting	Francesco Fiorente
P-055	Long-term effects of SIT on *Aedes albopictus* after release cessation: field evidence from Ticino, Switzerland	Diego Parrondo Montón
P-056	Integrated mosquito management using natural-based repellency and physical-contact control tools	Roger Brunet
P-058	Mark–Release–Recapture Study of Sterile *Aedes albopictus* Males in Marathonas, Greece	Antonios Michaelakis
P-061	Identification of olfactorily significant floral volatiles for the development of Attractive Targeted Sugar Baits (ATSB) for the reduction of malaria vectors in sub-Saharan Africa.	Jeremy Alden
P-063	Evaluation of adult-stage gamma irradiation on sterility and longevity of *Aedes albopictus* males	Antonios Michaelakis

PC	TITLE	AUTHOR
P-064	Combined development of the Incompatible and Sterile Insect Techniques (IIT–SIT) and first efficacy trial for the control of *Aedes albopictus* in Mexico	David Roiz
P-065	A resistance-free vegetable oil larvicide for sustainable urban mosquito control: field efficacy and season-long persistence using direct application and a passive dispenser	Stefano Scarponi
P-066	Preliminary data about large scale IIT trials using *Wolbachia* in Barcelona (Spain)	Maria Cholvi
P-067	Occurrence of *Borrelia* in rodent-associated ixodid ticks in Lithuania	Jana Radzijevskaja
P-069	Temperature-associated changes in autumnal *Culicoides* (Diptera: Ceratopogonidae) activity during the onset of the 2023 BTV-3 outbreak in northwestern Germany	Anja Voigt
P-070	The Region of Murcia (southeast Spain) as a key setting for the study of emerging vector-borne diseases in the western Mediterranean	Eduardo Berriatua
P-072	Seasonal trends of sand fly vectors and evolution of *Leishmania* parasite loads within high-incidence human leishmaniasis foci	Andrés Torres-Llamas
P-073	Disentangling the relationships among bird and vector diversity, land-uses and *Culex*-borne viruses	David Roiz
P-075	Habitat-Specific Patterns of Tick-Borne Pathogens in Urban and Suburban Landscapes in Lithuania	Jana Radzijevskaja
P-076	West Nile Virus Disease Ecology in Avian Hosts	Júlia Froxán-Grabalosa
P-077	Serological Evidence of human exposure to Sandfly Fever viruses in Greece, 2023-2025	Anastasia Bimpa
P-078	New evidence of West Nile Virus circulation in equine population in Lebanon	Renée Zakhia
P-079	First molecular detection of *Rickettsia africae* in *Amblyomma* ticks collected from wild and domestic animals in Malawi (Southeast Africa)	Ludovica Ingletto
P-080	A One Health approach in WNV mitigation actions (N. Greece)	Elissavet Charizani
P-081	Surveillance of Sand Fly-Borne Phleboviruses in Europe and Neighbouring Countries	Nazli Ayhan
P-082	Circulation and genetic diversity of West Nile virus in *Culex* mosquitoes from Portuguese wetlands in 2025	Rafael Gutierrez Lopez
P-083	Diversity of Ixodids and Associated Pathogens in Wild Game Species from Southern Portugal	Cortes Helder
P-084	Mosquito population mixing shapes Rift Valley Fever transmission across a wildlife-livestock interface	Merline Feero
P-085	Monthly and annual variability of tick-borne encephalitis virus concentration in its tick vectors	Dobler Gerhard
P-086	Evidence of Chikungunya virus circulation in wild mosquitoes in an urban Atlantic Forest fragment: implications for spillback dynamics	Roseli La Corte
P-087	Preliminary data on serological evidence of *Anaplasma* spp. exposure in free-roaming colony cats from Valencia province, Spain	Jose Sansano Maestre
P-088	From Vector Surveillance to Disease Management: Modelling Applications in One Health	Cedric Marsboom
P-089	The silence of the lambs – aggressive anaplasmosis, a growing concern in sheep in Sweden	Marios Lazaros Michailidis
P-090	Molecular detection of *Rickettsia spp. in ticks collected from animal hosts in eastern Spain*	José Sansano-Maestre
P-091	Seroprevalence of *Leishmania infantum* in horses from Galicia (NW Spain): a preliminary study	Cristiana Filipa Cazapal-Monteiro
P-092	Potential role of European *Culicoides* in the transmission of Oropouche virus	Michela Quaglia
P-093	First Serological Evidence of West Nile Virus Exposure in Domestic Ruminants from Southern Tunisia	Ahmed Ouni
P-094	Preliminary study of sand flies in the visceral leishmaniasis-endemic area of Karamoja, northeastern Uganda	Montserrat Gállego Culleré
P-098	Italian network for invasive mosquito surveillance and control at points of entry (PoEs): preliminary results from the province of Trento	Annapaola Rizzoli

PC	TITLE	AUTHOR
P-099	Mosquito abundance, diversity and blood feeding behavior on Belgian pig farms – implications for the risk of Japanese encephalitis virus transmission upon a potential introduction	Sara Goossens
P-100	Insecticide susceptibility of *Aedes albopictus* in Portugal: baseline phenotypic and molecular data reveal suspected deltamethrin resistance without knockdown resistance mutations	Gonçalo Seixas
P-101	Molecular Screening of CCHFV in Ticks from Endemic Areas of Northern Albania	Perparim Kadriaj
P-103	Detection of *Plasmodium* spp. in Vector and Non-Vector Blood-Feeding Diptera in Bandarban, Bangladesh: Implications for Xenomonitoring	Emma Collins
P-104	Diversity, distribution, and COI barcoding of louse flies (Diptera: Hippoboscidae) in Spain: An updated review with new records and host associations	Mikel Alexander González
P-105	Predictive Modelling of the Distribution and Abundance of *Aedes albopictus*, in Castilla-La Mancha: Applied Results from the Regional Surveillance Plan for Vector-Borne Diseases	Víctor Luque-Castro
P-106	Entomological surveillance in the households of autochthonous cases of human leishmaniasis in a European Mediterranean hotspot	Andrés Torres-Llamas
P-107	Pediatric Exposure to Urban Ticks: Evidence from the Metropolitan Area of Turin (Italy)	Carlotta Tessarolo
P-108	Species Composition and seasonal fluctuation of mosquito Fauna in the Attica Region, Greece: March 2021 to May 2026	Antonios Michaelakis
P-111	*Culicoides* biting midges collected in Emilia-Romagna, Italy (2024-2025)	Mara Scremin
P-112	Current distribution of the invasive mosquito species *Aedes koreicus* and *Aedes japonicus* in Italy	Martina Micocci
P-113	PyrTick: building a transboundary tick surveillance network across the Pyrenees under global change	Aitor Cevidanes
P-115	Sustained West Nile Virus Circulation in High-Risk Areas of Imathia, Region of Central Macedonia, Northern Greece: Findings from Two Years of Entomological Surveillance.	Eleni Patsoula
P-116	Integrating entomological surveillance and health record to improve Aedes albopictus prediction.	Jose Carlos Campillo De Aguilera
P-117	Refining identification of *Rhipicephalus spp.* using MALDI-TOF MS protein profiling	Ludovica Ingletto
P-118	First nationwide mosquito surveillance in Northern Irish wetlands uncovers molecular evidence of *Culex pipiens molestus* and *pipiens*/*molestus* hybrids	Ryan Carmichael
P-119	Distributed Entomological Surveillance Networks for Early Threat Forecasting and International Biosecurity Coordination	Roman Romanov
P-120	The first record of a biting midge (Diptera: Ceratopogonidae) for the Northeastern Brazilian state of Sergipe: *Culicoides* (*Haematomyidium*) *paraensis* (Goeldi, 1905)	Aline Pereira Neves
P-121	Distribution of the *Hyalomma marginatum* tick in the Republic of Croatia	Daria Jurković Žilić
P-122	Screening Tropical Plant Imports for Invasive Arthropods at Frankfurt International Airport, Germany	Alix Drobiniak
P-123	Integrated surveillance of arboviruses and tick-borne pathogens in the Comunitat Valenciana (Spain): multi-vector molecular results from 2025	Alvaro Chiner-Oms
P-124	One Health tick bite exposure biomarkers against *Ixodes ricinus* salivary peptides	Alexis Dziedziech
P-125	Arboviruses at Europe's door: predicting DENV cases in Praia (Cabo Verde) based on *Aedes aegypti* egg-counts and socioeconomic indicators	Marcos López-De-Felipe
P-126	Toward multi-vector surveillance: evaluation of the modular VectorCube trap system	Leif Rauhöft
P-128	Different CO_2 sources as mosquito attractant in West-Nile Virus monitoring	Barbara Seebacher

PC	TITLE	AUTHOR
P-129	Beyond target species: vector surveillance reveals the diversity of vector communities in animal enclosures in northwestern Spain	Alejandro Polina
P-130	First isolation of Sindbis virus from mosquitoes in Portugal	Fátima Amaro
P-131	First detection of *Anopheles atroparvus* Van Thiel, 1927 (Diptera: Culicidae) in a wetland of Valencia, eastern Spain	Sergio Almiñana Fletes
P-132	Evaluation of mosquito traps to correlate adult and egg-based monitoring of *Aedes albopictus* in a Mediterranean peri-urban environment	Carlos Barceló
P-133	Tick Diversity in Domestic Dogs in the Brazilian Cerrado: A One Health Approach to Vector-Borne Neotropical Diseases	Rubén Bueno-Marí
P-135	Repeated occurrence of *Hyalomma marginatum* in Slovenia: surveillance findings and public health implications	Tea Knapic
P-136	Entomological Surveillance of West Nile Virus in an Equine Facility in Northeastern Spain	Sarah Delacour-Estrella
P-137	Updated Mapping of the Potential Distribution of the Crimean–Congo Haemorrhagic Fever Virus Vector *Hyalomma marginatum* in France	Thierno Madiou Bah
P-138	Entomological surveillance of vector species of public health importance in the Valencian Community (Spain)	Elena Navarro-Calderón
P-139	Vector surveillance of ticks and mosquitoes in the Balearic Islands under the umbrella of the national project SPVECTORSURV.	Miguel Angel Miranda
P-141	Diptera of Public Health Significance in Equestrian Centres from Galicia, northern Spain	Cristiana Filipa Cazapal-Monteiro
P-142	Monitoring of Mosquitoes in Wetlands of Lugo Province with the First Report of *Aedes japonicus* in Galicia	Cristiana Filipa Cazapal-Monteiro
P-143	Current data on the distribution and abundance of hard ticks (Acari: Ixodida: Ixodidae) in Bulgaria	Ognyan Mikov
P-144	Update on Surveillance Activities for the Invasive Mosquito Species *Aedes japonicus* and *Aedes koreicus* in the Emilia-Romagna Region	Annalisa Grisendi
P-145	Choosing Mosquito Pool Sizes: How Many Mosquitoes Make a Good Pool?	Rose Kitoyi
P-146	A new vector on the move: near real-time surveillance of taiga tick establishment in North-Eastern Sweden	Murielle Ålund
P-147	Airport Entomological Surveillance in Tenerife: assessing air travel as a risk pathway for invasive *Aedes* mosquitoes	Víctor González Alonso
P-148	Surveillance of Aedes albopictus in Mallorca (2014–2024): Importance of Climatic Factors	Mikel Bengoa Paulis
P-149	MOBVEC: Integrating Smart Traps, Citizen Science and Mobile Molecular Diagnostics for Arbovirus Early Warning in Europe	Hugo Osório
P-150	Using species distribution modelling to predict the occurrence of the nuisance biting species, *Aedes caspius,* in the UK.	Susanna Cant
P-151	SURVEILLANCE OF *Hyalomma marginatum* KOCH, 1844 IN NORTHWESTERN SPAIN: DEVELOPING THE ONE HEALTH CONCEPT	Inês Abreu Ramos
P-152	Integrated surveillance of Aedes albopictus in the Canton of Basel-Stadt, Switzerland: spatial distribution, population density and viral screening	Bianca Modespacher
P-153	Expansion of invasive *Aedes* mosquitoes and detection of dengue virus in Portugal: results from the REVIVE surveillance network, 2025	Hugo Osório
P-154	Five-Year Trends in Urban Pest and Vector Invertebrates Submitted to a Commercial Identification Service in the United Kingdom (2020–2025)	Matthew Davies
P-155	Adult blackfly species composition in the fertile plain of the Guadiana River, Badajoz (Spain)	Zaira Canet Sánchez
P-156	West Nile vector competence studies in *Aedes albopictus* mosquitoes	Estela Gonzalez
P-157	Scoping review of global feeding patterns of *Culicoides* vectors of viruses and parasites	Kyle Walker

PC	TITLE	AUTHOR
P-158	*In Vitro* Isolation and Establishment of *Wolbachia* from *Culex pipiens molestus* Egg Rafts into C6/36 Cells	Rita Fernandes
P-159	VECGETO: One Health excreta-based framework for simultaneous detection of mosquito hosts, nectar sources, arboviruses and plant viruses in urban school revegetation contexts	Julien Mocq
P-160	One Health approach to Vector-Borne Diseases: the role of rats in urban Leishmaniasis	Ruben Bueno-Mari
P-161	Sindbis virus persistence in the environment and the potential for transmission through co-sugar feeding in *Culex pipiens*.	Carolina Persson
P-162	Molecular Detection and Genetic Analysis of Crimean-Congo Hemorrhagic Fever Virus in Ticks Collected in Armenia (2022–2024)	Arsen Manucharyan
P-163	*Radix viridis* snail vector role in the countrywide spread of human fascioliasis in Vietnam	Santiago Mas-Coma
P-164	Lymnaeid Snail Vectors and the Expanding Transmission Landscape of Fascioliasis in the Bolivian Altiplano Under Climate Change	Maria Dolores Bargues
P-165	Microbiota variability of Asian tiger mosquito in the invasion front in Spain	Jesus Veiga
P-166	Characterization of Symbiont–Virus Interactions Following Experimental *Spiroplasma* Injection in *Glossina morsitans morsitans*	Ntadoun Tchamga Stevia
P-167	Factors shaping the microbiota of native and invasive mosquitoes from the metropolitan area of Barcelona	Marta Garrigós
P-168	Enhancing Environmental DNA Surveillance of *Bulinus truncatus*: Benzalkonium Chloride Improves Vector Detection for Urogenital Schistosomiasis Monitoring	Alejandra De Elias-Escribano
P-169	Risk of Usutu virus emergence in Northern Ireland: *Culex pipiens* vector competence and an update on the establishment of a *Culex torrentium* laboratory colony	Ryan Carmichael
P-170	*Rhipicephalus linnaei* as the potential vector of *Anaplasma* spp. in the Galapagos Islands	Renato Leon
P-171	Molecular and Functional Characterization of the Salivary Hyaluronidase from *Phlebotomus perniciosus*: Implications for Vector–Host–Pathogen Interactions	Ines Martin-Martin
P-172	Hair Characteristics as Influential Factors Associated with Pediculosis in Primary Schoolchildren	Maria Cecilia Fantozzi
P-173	Unveiling the bacterial microbiome of a newly discovered *Micropygomyia (Sauromyia)* species from northern Mexico	Rodolfo González Peña
P-174	Relationship between Pediculosis capitis in Schoolchildren and family parental knowledge of the disease	Maria Cecilia Fantozzi
P-175	Southern expansion of the fascioliasis endemic area and its lymnaeid snail vectors in the Argentinean Patagonia region linked to climate change	Pablo Fernando Cuervo
P-176	Cause assessment of the human fascioliasis emergence scenario linked to the snail vector *Radix luteola* in India	Pablo Fernando Cuervo
P-177	Tripartite interactions among midgut bacteria, virus, and vector in *Culex pipiens* exposed to two West Nile virus lineages	Núria Busquets
P-178	Assessing the effect of sugar feeding on immune gene expression and vector competence of *Anopheles gambiae* mosquitoes.	Kennedy Zembere
P-179	*Delftia tsuruhatensis* strain TC1 derivatives cause a direct anti-*Leishmania infantum* effect under *in vitro* conditions	Marcos López-De-Felipe
P-180	Evaluation of *Aedes albopictus*' Vectorial Competence for West Nile Virus in Algeria.	Kamal Eddine Benallal
P-181	Land snail vectors of Angiostrongylosis in Spain	Maria Dolores Bargues
P-182	Brachylaimiasis zoonotic risk: an update on land snails as potential vectors in Spain	Maria Dolores Bargues
P-183	Detection of *Rickettsia africae* in tortoise ticks from Menorca: evidence of circulation in the Mediterranean Basin	Carlos Barceló

PC	TITLE	AUTHOR
P-184	Insect and mollusc vectors of infectious diseases in the Valencia 2024 flash flood zone: follow-up and detection methods	Maria Dolores Bargues
P-185	Metagenomic Analysis of Bacteriome of *Simulium ochraceum s.l.* from Former Onchocerciasis-Endemic Areas in Mexico	Javier Alfonso Garza-Hernandez
P-186	Detection of multiple novel viruses in *Simulium ochraceum* s.l. from Former Onchocerciasis-Endemic Areas in Mexico	Stephanie Viridiana Laredo-Tiscareño
P-187	Characterization of Japanese Encephalitis Virus Replication Kinetics and Target Cells in Porcine PBMCs	Leticia Alicia Navarro Garcia
P-188	Dose-dependent pathogenicity of Tick-Borne Encephalitis Virus in mice	Gabrielle Trozzi
P-189	Repurposing Hydrazone Compounds as Anti-*Leishmania major* Agents Targeting Parasite Proliferation	Paul Nguewa
P-190	Linking avian biodiversity to West Nile Virus risk in wetlands using a community Host Amplification Index	Catuxa Cerecedo-Iglesias
P-191	PATHOGEN IDENTIFICATION IN NORWAY RAT (RATTUS NORVEGICUS) FAECES USING LONG-READ SEQUENCING OF BACTERIAL COMMUNITIES	Ana Carolina Yamakawa
P-192	Shifting paradigms in vector surveillance: Evaluating active versus passive monitoring of *Aedes japonicus* in the Netherlands	Adolfo Ibáñez-Justicia
P-193	Digital citizen participation in vector arthropod surveillance in Mexico through iNaturalist	Jorge Jesús Rodríguez Rojas
P-194	Connecting citizens with the research community through iNaturalist for global Phlebotominae surveillance	Jorge Jesús Rodríguez Rojas
P-196	Hyalomma in the haystack: five years of citizen science-driven tick monitoring in Hungary	Éva S. Szabó
P-197	The *That Bites!* Project: A public-facing dashboard for UK vector awareness and citizen science	Merline Feero
P-198	Acoustic Monitoring of Mosquitoes Using AI Assisted Species Identification in a Citizen Science Program	Laszlo Zsolt Garamszegi