

S1 - One (Tropical Animal) Health / Integrated Approaches and Perspectives

Last name	First name	Title of poster	# poster
BARRY	Mamadou Alimou	Adoption study of a networking tool to facilitate collaborations (Too Cool)	S1-P01
BODOMBOSSOU	Esso-tchella Madera	Circulation of multi-resistant bacteria in humans and animals in the urban area of Lome in Togo	S1-P02
CHEVALIER	Laure	Do Malagasy dogs sound the epidemiological alarm bell?	S1-P03
DE GARINE-WICHATITSKY	Michel	One Health in practice: a socio-ecological approach for the study and management of zoonotic diseases associated with free-roaming dogs in Southeast Asia (SEAdogSEA)	S1-P04
LANGLOIS	Thibaut	The underestimated impact of dogs on public health in Southeast Asia: a lexical review	S1-P05
MINANI	Salvator	Occurrence of porcine cysticercosis in Burundi	S1-P06
RODRIGUES	Valérie	Local distribution of cattle over Guadeloupe archipelago: an adapted method for disaggregating census data	S1-P07
VANNY	Chhuon	Integrating the One Health perspective for the agroecological transition in a living Lab in Cambodia	S1-P08

S2 - Animal Health and Production

Last name	First name	Title of poster	# poster
JULI	Mst Sogra Banu	Characterisation of preputial microbiome of bulls for Bovine Genital Campylobacteriosis (BGC) in association with vaccination and challenge	S2-P01
MEYER	Damien	<i>Brucella</i> driven host N-glycome remodeling controls infection	S2-P02
NUVEY	Francis Sena	Infectious diseases management strategies in a ruminant production system: a participatory appraisal of veterinary services delivery performance, and utilization in Ghana	S2-P03
PHOEURK	Raksmey	Fishery and food safety: potential smoked fish value chain in Kampong Chhnang, Tonle Sap Lake of Cambodia	S2-P04
SOMÉ	Gnohion Fabrice	Characterization of the evolution of basic haematological and biochemical variables in relation with bovine trypanotolerance during <i>Trypanosoma congolense</i> infection	S2-P05

S3 - Transboundary Animal Diseases

Last name	First name	Title of poster	# poster
CEBALLOS	Karen	Understanding the impacts of climate change on farmers' practices and their livestock movement in Rwanda and Neighboring Countries: A Scoping Review	S3-P01
CETRE-SOSSAH	Catherine	Evidence of RVFV circulation among domestic ruminants in Burundi and risk factors associated	S3-P02
CHABIRI	Ladi Amos	Cost-benefit analysis of vaccination against Peste des petits ruminants and current mitigation strategies in smallholder systems of central and northeastern Nigeria	S3-P03
CHANCHAIDECHACHAI	Thanicha	Bioeconomic modelling of area-specific control of foot and mouth disease (FMD) in Thailand	S3-P04
HEMMINK	Johanneke Dinie	ASFV challenge models to understand cross-protective immunity induced by ASFV vaccines	S3-P05
PRADEL	Jennifer	A structuring tool to help Caribbean veterinarians prepare and respond to natural disasters in collaboration with other sectors	S3-P06
RODRIGUES	Valérie	Advancements in tracking <i>Ehrlichia ruminantium</i> infection through fluorescent mutagenesis	S3-P07
SPARAGANO	Olivier	Multiple pathogen detection in small and large ruminants of Punjab, Pakistan using conventional and microfluidic PCR	S3-P08

S4 - Veterinary Parasitology

Last name	First name	Title of poster	# poster
ADA	Raymond	Unravelling the epidemiology of ticks and tick-borne infections in Benue state, Nigeria	S4-P01
MEYER	Damien	Successful feeding of the <i>Amblyomma variegatum</i> tick through an <i>In vitro</i> artificial feeding system	S4-P02
SANTOS	Harvey	A systematic review of vaccine strategies against <i>Tritrichomonas foetus</i> : insights, challenges, and prospects	S4-P03
TEMBE	Danisile	Occurrence, prevalence, and distribution of haemoparasites of poultry in Sub-Saharan Africa: a scoping review	S4-P04

S5 - Vector-Borne Diseases

Last name	First name	Title of poster	# poste
HARTLEY	Catherine	The Tick Cell Biobank: resources for vector-borne disease research	S5-P01
HOLZMULLER	Philippe	Contribution of proteomics profiling of bacterial strains to ensure quality control of production batches for multivalent vaccines against Heartwater	S5-P02
LECOLLINET	Sylvie	Characterisation of the molecular determinants involved in the replication and transmission of the West Nile virus by <i>Culex quinquefasciatus</i> mosquitoes	S5-P03
LIMOZIN	Adrien	A new pen-side test to confirm RVF clinical suspicions in the field	S5-P04
MEYER	Damien	Exploring <i>Galleria mellonella</i> as an alternative model for <i>Ehrlichia ruminantium</i> infection research	S5-P05
MINET	Cécile	First proof of concept of CRISPR-Cas9 ribonucleoproteins genome editing of <i>Trypanosoma congolense</i> BSF	S5-P06
POW-BROWN	Patricia	Haematological and biochemical parameters associated with tick-borne infections in dogs from Trinidad and Tobago	S5-P07
THEVENON	Sophie	Dynamics of infection rates of tsetse flies fed on trypanotolerant and trypanosusceptible cattle during an experimental infection with <i>Trypanosoma congolense</i>	S5-P08
RODRIGUES	Valerie	Use of a tick cellular material to understand the tick-pathogen interactions in Heartwater	S5-P09

S7 - Teaching and continuing Education in Tropical Veterinary Medicine

Last name	First name	Title of poster	# poste
DE MEEÛS	Thierry	The Peer Community In (PCI) project, PCI Infections, and the Peer Community Journal: a diamond open access way to publish research results on vector ecology	S7-P01

S8 - Drug Resistance

Last name	First name	Title of poster	# poste
NIJHOF	Ard	A <i>Theileria annulata</i> parasite with a single mutation, methionine 128 to isoleucine (M128I), in cytochrome B is resistant to buparvaquone	S8-P01