





## CVET 7029 – Epidemiology of Vector-Borne Diseases – Sep 27th to Oct 1st, 2021

Date	Hour	Торіс	Speaker	Institution
Date	(EST UDC-3)	торіс	Speaker	Histitution
Sep 27 <sup>th</sup>	9 a.m.	Epidemiological aspects of VBD	Prof. Rafael Vieira	UFPR, Brazil Global One Health initiative (GOHi) – The Ohio State Unibersity, Columbus, Ohio, USA
	2 p.m.	Immune response of bovine to Babesia spp. and Theileria spp.	Dr. Reginaldo G. Bastos	Washingyon State University, USA
	4 p.m.	Brazilian Spotted Fever	Prof. Marcelo Labruna	University of São Paulo (USP), Brazil
Sep 28 <sup>th</sup>	8:30 a.m.	Effective trapping methods for tsetse, Tabanids and <i>Stomoxys</i> spp. in The Gambia	Mr. Alpha Kargo	PhD Scholar, WASCAL student, University of Felix Houphouet Boigny, Abidjan, Ivory Coast
	9 a.m.	Trypanosomiasis: biology, vectors & epidemiology	Prof. Ahmed Hassan-Kadle	Abrar University, Somalia
	2 p.m.	Ohio State Global One Health initiative's (GOHi's) experience on capacity building: Food borne, Water borne and vector borne diseases	Dr. Getnet Yimer	GOHi – The Ohio State University, Columbus, Ohio, USA
	4 p.m.	Does Tick-borne relapsing fever still occur in South America?	Prof. Sebastián Muñoz Leal	University of Concepción, Chile
Sep 29 <sup>th</sup>	8 a.m.	Screening for multiple tick-borne pathogens in ticks collected from birds	Mr. Morozov Alexandr	Institute of Zoology, Republic of Moldova
	10 a.m.	Hemotropic mycoplasmas: what is new?	Prof. Rafael Vieira	UFPR, Brasil GOHi – The Ohio State University, USA
	2 p.m.	Anti-microbiota vaccines, novel concepts for developing pathogen blocking vaccines	Dr. Alejandro Cabezas- Cruz	National Research Institute for Agriculture, Food and the Environment (INRAE), Paris, France
	4 p.m.	Proteomic analysis of Rhipicephalus sanguineus sensu lato	Dr. Gustavo Sanches	Graduate Program in Animal Science (PPGCA), School of Life Sciences, Potifical Catholic University of Paraná (PUCPR), Brazil
Sep 30 <sup>th</sup>	8 a.m.	Vector borne diseases, Brazilian IVD market and industry standpoint	Mr. Lucas Rosseti Nascimento	Molecular Biology Institute of Paraná (IBMP), Brasil
	9 a.m.	Sand fly ecology and study approaches	Dr. Tatiana Şuleşco	Institute of Zoology, Republic of Moldova
	10:30 a.m.	Native and invasive mosquito vectores surveillance	Dr. Tatiana Şuleşco	Institute of Zoology, Republic of Moldova
	2 p.m.	Roadkill: a repository of information	Dr. Laura E. Binkley	GOHi – The Ohio State University, Columbus, Ohio, USA
	4 p.m.	Diagnosis and Genotyping of Bartonella spp.	Dr. Maria E. C. Furquim	Estadual University of São Paulo (Unesp), Jaboticabal, Brazil
Oct 1 <sup>st</sup>	9 a.m.	Ehrlichia in horses: a finding or an emerging pathogen?	Prof. Rafael Vieira	UFPR, Brasil GOHi – The Ohio State University, USA
	2 p.m.	Tick Range Expansion and Introduction of Exotic Ticks	Prof. Risa Pesapane	The Ohio State University, Columbus, Ohio, USA
	4 p.m.	Closing remarks	Prof. Rafael Vieira	UFPR, Brasil GOHi – The Ohio State University, USA



































