



Cooperation Project

Universidade Federal de Viçosa, Viçosa, MG, Brazil
University of Washington, Seattle, WA, USA
Washington State University, Pullman, WA, USA

Workshop - One Health

Impacts of animal food chain in human health

2014, October 1st - 3rd

Viçosa, MG, Brazil

Provisory Program

October 1st

08:00 to 12:00 Registration
14:00 to 15:00 Opening session
15:00 to 16:00 An Integrated Approach to Animal Agriculture involving Human, Animal, and Environmental Health
Peter M. Rabinowitz, MD, MPH, University of Washington, Seattle, WA, USA
16:00 to 16:30 Coffee break
16:30 to 17:00 Dual Degrees and other Cooperative Graduate Educational Opportunities with Washington State University
William Andrefsky, Jr, PhD, Dean of The Graduate School, Washington State University, Pullman, WA, USA
17:00 to 17:30 Universidade Federal de Viçosa: international cooperation programs
Eduardo Seiti Gomide Mizubuti, PhD, Dean of Research and Graduate Studies, Universidade Federal de Viçosa, Viçosa, MG, Brazil
17:30 to 18:00 Cooperation documents signature

October 2nd

08:00 to 09:00 Global Health and Infectious diseases with current research focused on HIV/AIDS and STDs
Dr. King K. Holmes, University of Washington, Seattle, WA, USA - to be confirmed
09:00 to 09:45 Food safety/Nutrition theme
To be confirmed, UFV
09:45 to 10:15 Coffee break
10:15 to 11:00 Diet and modulation of chronic diseases through gut microbiota
Giuliana Doris Noratto Dongo, PhD, Washington State University, Pullman, WA, EUA
11:00 to 11:45 Food safety/Nutrition theme
To be confirmed, UFV
12:00 to 14:00 Lunch
14:00 to 14:45 Safety of bacteriocinogenic LAB: is it everything only the reputation?
Svetoslav Dimitrov Todorov, PhD, Universidade Federal de Viçosa, Viçosa, MG, Brazil
14:45 to 15:30 Production of mineral enriched mushrooms
Maria Catarina Megumi Kasuya, DSc, Universidade Federal de Viçosa, Viçosa, MG, Brazil
15:30 to 16:00 Coffee break
16:00 to 16:45 Zoobiquity - the connection between Human and Animal Health
Christina Pettan-Brewer, University of Washington, Seattle, WA, USA
16:45 to 17:30 Zoonotic tuberculosis - Interspecies transmission in pastoral settings
Srinand Sreevatsan, PhD, University of Minnesota, Saint Paul, MN, USA

October 3rd

08:00 to 09:00 Problem or Solution: Elucidating the Impact of Livestock Health on Human Health
Jennifer Ann Zambriski, MV PhD, Washington State University, Pullman, WA, USA
09:00 to 09:45 Challenges in developing vaccines to control viral diseases in producing animals in Brazil
Abelardo Silva Júnior, DSc, Universidade Federal de Viçosa, Viçosa, MG, Brasil
09:45 to 10:15 Coffee break
10:15 to 11:00 Vector-borne diseases: Tick-pathogen-mammalian host interaction
Massaro Ueti, DMV, PhD, Washington State University, Pullman, WA, USA
11:00 to 11:45 A new repertoire of information on *Actinobacillus pleuropneumoniae*
Denise Mara Soares Bazzolli, DSc, Universidade Federal de Viçosa, Viçosa, MG, Brasil
12:00 to 14:00 Lunch
14:00 to 14:45 Contribution of socio-economic and ecological factors to the prevalence of antibiotic resistance in Tanzanian communities
Douglas Call, PhD, Washington State University, Pullman, WA, USA
14:45 to 15:30 Highlights regarding antimicrobial resistance in pathogens in animal production
Maria Aparecida Scatamburlo Moreira, DSc, Universidade Federal de Viçosa, Viçosa, MG, Brazil
15:30 to 16:00 Coffee break
16:00 to 17:00 Infectious disease research at Monash University - possibilities for co-operation and collaboration
Christian Doerig, PhD, Monash University, Melbourne, Australia
17:00 to 18:00 Closing session