



ISESSAH 2020 Copenhagen

Provisional Programme – Friday 13th of November 2020
(held together with the [ICAHS](#)-conference)

At [DGI-byen](#), Tietgensgade 65, 1704 Copenhagen V, Denmark

Sociology, socioeconomics and animal health surveillance		
14:00		Opening of ISESSAH
14:20	Barbara Häslér	Keynote presentation: Unlocking the value of animal health surveillance
15:00	Valentine Guentín-Poirier	Evaluating a complex and heterogeneous surveillance system accounting for epidemiological and socio-economical parameters – the example of ante mortem bovine tuberculosis surveillance in French farms
15:20	Sebastian Moya	Veterinarian profiles: The main factor in implementing biosecurity measures in dairy farms
15:40	Break	
16:10	Sofia Mlala	Socio-economic models can explain how relations between surveillance actors affect abortion reporting: a case study in two French departments
16:30	Britt Bang Jensen	Case study: What have we gained from two years of screening all marine farms for salmonid alphavirus?
16:40	Idris Adenekan	Participatory epizootiology of major cattle diseases at Yewa north local government, Ogun State, Nigeria
17:00	ISESSAH AGM	

20:15 ISESSAH [Conference dinner](#) at Vækst Cofoco Restaurant
(pre-booking via the conference registration required)



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At Festauditorium, The Veterinary School, University of Copenhagen campus,
Bülowsvej 17, 1870 Frederiksberg C (ground floor)

8:30	Luiza Toma	Keynote presentation: “Reconciling health, welfare and the environment. Economics of surveillance and beyond”
Zoonotic diseases		
9:05	Lucy Smith	An investigation into the relationship between herd health schemes and compensation payments: the case of the eradication of bTB in the UK beef herd
9:20	Dagim Belay	Input control and farmers’ economic performance: Evidence from the Danish yellow card antibiotic regulation
9:35	Sofia Mlala	Evaluation of the cost-effectiveness of the bovine brucellosis surveillance-control system in France through epidemiological modelling
Flash presentations session 1		
9:50	Tove Christensen	Economic incentives in the Danish Salmonella surveillance of the pig production
9:55	Camilla Strang	Antibiotic usage in the GB dairy industry: improving data capture and exploring drivers
10:00	Manuela Gerber	Motivators for antimicrobial drug reduction in Swiss dairy farmers and veterinarians
10:05	Polly Compston	Understanding what shapes disease control: the history of foot and mouth disease in Kenya
10:10	Peter Windsor	Can a non-antimicrobial therapy for FMD improve disease surveillance and socioeconomics of disease mitigation by smallholder farmers?
10:15	Marit Biesheuvel	Human behaviour and infectious disease modelling: review, gaps and recommendations in the context of cattle diseases
10:20	Coffee/tea break and poster session 1	
Notifiable diseases		
11:10	Henning Otte Hansen	Market price response to African swine fever outbreaks
11:25	Hassaan B. Aslam	Economic impact of endemic low pathogenic H9N2 avian influenza virus in commercial broiler and layer production systems in Pakistan
11:40	Nico Urner	Hunting for Answers: A Participatory Approach on Measures against African swine fever in Wild Boar in Estonia
11:55	Tim Capon	Modelling animal disease control and post-outbreak management to improve outbreak response policies
12:10	Shankar Yadav	Evaluation of the impacts of “time to detection” of a foot-and-mouth disease incursion in Central Europe using EuFMDiS modelling tool



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12:25	LUNCH	
13:25	Amy Hagerman	Keynote presentation: “Invisible Prices: Livestock Valuation Complexities and Animal Health”
Dairy cattle		
14:00	Wilma Steeneveld	An empirical analysis on the longevity of dairy cows and the economic performance of herds
14:15	Caroline Ritter	Canadian dairy farmers’ perspectives on the future of dairy farms
Flash presentations session 2		
14:30	Margret Krieger	Stakeholders’ view on policy options to reduce production diseases on organic dairy farms
14:35	Marta Hernandez-Jover	Understanding stakeholder relationships for improving animal health surveillance: A comparison between the dairy and sheep industries in Australia
14:40	Arnaud Rault	The role of the dynamic interplay between disease spread and farmers health management practices in animal health surveillance
14:45	Cecilie Sviland Walde	Bioeconomic evaluation of different treatment strategy against sealice in Norway
14:50	Ben Huntington	The global burden of animal disease
14:55	Ikram Abdouttalib	Estimating veterinary time required to perform veterinary acts in routine using regression analysis
15:00	Coffee/tea break and poster session 2	
Endemic disease control		
15:45	Andrea Apolloni	PPR control in a Sahelian Setting: what vaccination strategy for Mauritania?
16:00	Norhariani Mohd Nor	Estimation of costs due to Vibriosis in marine cage culture of Asian Sea bass using stochastic model
16:15	Christopher Prudenz	Adoption of Secure Beef Supply Plan Biosecurity by U.S. Cow-Calf and Feedlot Producers
16:30	Closing and goodbye	