

Please enter your full name	Please enter the title of your poster
Ana Garcia	Promoting Methods for Evidence Use in Scientific Assessments
Ana Muniesa	Research trends in main terrestrial animal diseases using a bibliometric analysis
Giulia Paternoster	A risk index to evaluate Avian Influenza viruses introduction by wild birds
Lis Alban	Modernisation of meat inspection by use of risk assessments
Louisa Obari	Evaluation of stx2 subtyping as virulence indicator for human pathogenic STEC as an extension of the molecular approach (ISO/TS 13136:2012)
Adeline Huneau	Avian Influenza outbreaks in France in 2015-2016: main epidemiological features and surveillance
Ana Carolina Lopes Antunes	What to look for when monitoring animal diseases?
Andrew Byrne	Using post-mortem surveillance data to investigate liver fluke ( <i>Fasciola hepatica</i> ) infection levels in Northern Ireland
Mickaël Cargnel	Improving laboratory diagnostic efficiency of epizootic diseases in Belgium.
Cecilie Grønlund Clausen	Spatial risk of tick-borne infections: Creating a ScandTick Innovation website based on surveillance data
Céline Dupuy	SI2A: The French National meat inspection database
Chelsea Thompson	Improving animal disease detection through an enhanced passive surveillance platform
Damien Barrett	Prevalence and distribution of exposure to SBV in Irish cattle herds in 2012 and 2103
Gaelle Ranaldi	Development and validation of African Swine Fever Real-time PCR kit
Jana Sonnenburg	A simulation model to determine sensitivity and timeliness of a surveillance strategy for Classical Swine Fever in wild boar
Joanna Lawas	Analysis of results from a monitoring programme for <i>Campylobacter</i> in broiler carcasses at slaughter in the UK
Karen Malrait	Prevalence of gastrointestinal nematodes in organic dairy goats in Flanders
Katja Schulz	Evaluation of surveillance strategies for Classical Swine Fever in wild boar to demonstrate freedom from disease - analysis of sensitivity, timeliness, acceptability
Lisa Marie-Louise Zervens	Differential cell count - a new indicator for mastitis
Madelaine Norström	Evaluation of the surveillance sensitivity of the official Enzootic Bovine Leukosis programme in Norway
Maria Margarida Miranda Pereira	Cattle Movements in Portugal: The potential role of livestock markets in the spread of disease
Paolo Motta	Implications of the cattle trade network in Cameroon for regional disease prevention and control
Theo Pepler	Development of alert systems: CUSUM control charts to identify unusual bovine TB outbreaks in Scottish cattle herds
Anette Boklund	A cross-sectional study of MRSA CC398 occurrence in Danish swine herds and register-based analyses of potential risk factors
Anita Dame-Korevaar	Sharp decrease of AmpC producing <i>E. coli</i> in a broiler parent stock flock
Egil Fischer	Dynamics of faecal carriage of ESBL-producing <i>Escherichia coli</i> in dairy cattle
Jorge Manuel Pinto Ferreira	AMR animal monitoring policies: where are we?
Lucy Alice Coyne	Understanding the Culture of Antimicrobial Prescribing Behaviours in Agriculture: A Mixed Method Study of UK Pig Veterinary Surgeons
Luís Pedro Gomes do Carmo	Relationship between antimicrobial usage and resistance in food-producing animals – A systematic review
Mette Fertner	Antimicrobial usage in veal calves and potential risk factors
Vibe Dalhoff Andersen	The effect of antimicrobial use on occurrence of resistance genes in fecal from slaughter pigs
Vibeke Frøkjær Jensen	Impact of feed quality on antimicrobial use in the mink production
Adam Brouwer	Bovine tuberculosis incidence in the UK using 'Time at risk'
Amanda Brinch Kruse	Evaluation of biosecurity in Danish pig herds
Amanda Brinch Kruse	Factor analysis of biosecurity data from 140 Danish pig herds
Anne Meyer	Spatio-temporal patterns of contacts between free-grazing duck flocks in Vietnam
Annie Nielsen	Characteristics of respiratory problems and challenges regarding diagnostics in four Danish veal calf herds with focus on <i>Mycoplasma bovis</i>
Aurélie Courcoul	Can infectious diseases cross France through pastures? Network description of the French pastures and their vulnerability to infectious diseases.
Philip Robinson	Bovine tuberculosis eradication: opinions from the ground up
Ingrid Toftaker	A case-control study of the effect of winter dysentery on herd level milk production
Jessica Gaudy	Development of a validated lameness control plan for sheep flocks
Joulié Aurélien	Molecular epidemiology of <i>Coxiella burnetii</i> reveals the circulation of three main genotype clusters in French ruminants farms
Kate Harris	Recurrent bovine tuberculosis in England's high risk area, 2010-2015
Maria P. Romero	Enhancing Understanding of Bovine TB in Great Britain
Mette Bisgaard Petersen	Variation in dynamics of antibodies to <i>Mycoplasma bovis</i>
Morten Bo Kofoed Nielsen	An evaluation of interventions against <i>Campylobacter</i> in broiler chicken in Denmark - A comparison of two approaches.
Pikka Jokelainen	<i>Toxoplasma gondii</i> seropositive farm animals – a failure in prevention
Søren Saxmose Nielsen	Dairy farmers' compliance with culling recommendation in paratuberculosis programme
Liza Rosenbaum Nielsen	BioSecure - a web-based biosecurity evaluation system for dairy farms

Please enter your full name	Please enter the title of your poster
Andrew Byrne	How risky are bovine tuberculosis interferon-gamma positive cattle left on farms?
Charlie Cadour	A stochastic metapopulation model of swine influenza A virus dynamics within a farrow-to-finish pig farm: factors related to virus enzootic persistence
Damien Barrett	The impact of infection with Schmallenberg virus on weaning rate in Irish sheep flocks
Jana Sonnenburg	Towards control of LA-MRSA: Simulation modeling of LA-MRSA spread between pig farms
Anna Irene Vedel Sørensen	Simulation modelling of the spread and control of livestock-associated methicillin-resistant <i>Staphylococcus aureus</i> (LA-MRSA) within a pig herd
Jessica Enright	Optimal network modification to limit epidemic size
Margarida Arede	Risk factors associated with the incidence of <i>Mycoplasma bovis</i> in bulk tank milk in Danish dairy herds during 2013-2014
Mathieu Andraud	Modelling Porcine Epidemic Diarrhoea Virus (PEDV) spread in a pig densely populated area in France without population immunity
Maya Katrin Gussmann	A herd- and cow-specific decision support tool for control of mastitis
Najmul Haider	Role of Micro-climatic temperature in vector borne diseases transmission
Ana Carolina Cuellar	Predicting the spatial prevalence of tick pathogens in Northern Europe using satellite imagery
Racem Ben Romdhane	How to improve dairy cattle resistance to paratuberculosis : modelling approach
Tanja Knific	Network analysis of cattle movements in Slovenia
Tariq Halasa	Simulating the epidemiological and economic effects of an African Swine fever epidemic in Denmark
Aurelien Madouasse	Evaluation of a PCR test for <i>Coxiella burnetii</i> detection in dust samples in dairy cattle farms using latent class analysis
Carsten Kirkeby	Optimized surveillance for paratuberculosis
Crawford Revie	Using Bayesian methods to build better differential diagnostic tools for cattle diseases in sub-Saharan Africa
Gustaf Rydevik	Hindcasting trends of infection with cross-sectional data
João Niza Ribeiro	Identifying serotype-specific risk factors for <i>Salmonella</i> in Danish breeding pig holdings using multi-level analyses
Erwin Wauters	The economic value of biomarkers in milk. Case-study analysis of fat/protein ratio and fatty acid profile for early detection of subacute ruminal acidosis
Halit Cinar	Impacts of HPAI and Seasonality on Poultry Meat Production and Prices in Turkish Republic
Thibaud Porphyre	The role of stocking constraints on the cost-effectiveness of vaccination against foot-and-mouth disease: the case of Scotland
Kaari Reimus	On farm mortality, reasons and related risk factors in Estonian dairy herds
Kerli Mõtus	On-farm mortality, causes and risk factors in cattle from Estonian beef herds
Mogens A. Krogh	Antibiotic consumption in dairy herds is reflecting decisions rather than health
Paula Bergman	Trends in Finnish sow longevity
Ana Muniesa	Overview of pets vaccination in UK using records of SAVSNET
Dan O'Neill	Research using primary-care veterinary clinical records: A case study of patellar luxation in dogs
Jessica Wilson	A longitudinal study of gingivitis in cats
Sylvia Keijser	Quantification of disease burden in three popular dog breeds compared to mixed-breed dogs based on diagnostic records of primary-care practices