

Program Nordic Poultry Conference 7-9 November 2017

Tuesday 7th of November 2017	
17.00-19.00	Registration
18.00-	Get-together dinner (join when it suits you after 18.00)
Wednesday 8th of November 2017	
08.00-10.00	Registration
08.30-08.40	Opening of the Conference
08.40-09.10	Meat quality - definitions and measurements - Anders Karlsson, Swedish University of Agriculture Sciences
09.10 -09.35	Eggshell membrane - a biomedical material - Ralf Schmidt, Biovotec
09.35 -10.00	High quality protein from green biomass - Lene Stødkilde-Jørgensen, Aarhus University
10.00 -10.30	Coffee break
10.30-11.00	Health and welfare in organic laying hens - Stefan Gunnarsson, Swedish University of Agriculture Sciences
11.00-11.30	Keel bone fractures in laying hens, prevalence and aspects of the pathogenesis - Jens Peter Christensen, University of Copenhagen
11.30-12.00	The global egg industry – challenges and opportunities - Julian Madeley, The World Egg Organisation
12.00-13.15	Lunch
13.15-13.45	Strategies to reduce antibacterial resistance in poultry - Nataliya Roth, Biomin
13.45-14.15	Premium Markets, reaction to social changes - Paul van Boekholt, Hubbard
14.15-14.45	How we eat and shop in 2017 - Bo Ekström, Marketing Clinic
14.45-15.15	Coffee break
15.15-15.40	Role of wild birds in ecology of influenza A viruses - Siamak Zohari, Swedish National Veterinary Institute
15.40-16.05	Increased hobby poultry population: diagnostic challenges and what do we find in Nordic countries? - Helena Eriksson, Swedish National Veterinary Institute
16.05-16.55	Health situation in poultry in the Nordic countries 2016-2017 - The Nordic Countries
16.55-17.00	Summary and practical information
19:00	Gala dinner

Thursday 9th of November 2017

9.00 - 9.30	Emergency preparedness - how we manage our supply in times of crisis? - Susanne Gäre, Kom In		
9.30-10.00	The experiences of AI on a farm - Torbjörn Suneson, Aniagra		
10.00-10.30	Coffee break		
	Broilers	Layers	Veterinary
10.30-10.55	Wooden breast in broiler - Anders Karlsson, Swedish University of Agriculture Sciences	Laying eggs for 80 weeks – effects on production performance and feather cover - Helena Wall, Swedish University of Agriculture Sciences	Targeted treatment against <i>Ascaridia galli</i> - from production and welfare aspects to anthelmintic resistance status - Behdad Tarbiat, Swedish University of Agriculture Sciences
11.00-10.25	Effects of bedding materials and litter condition on contact dermatitis in broilers - Eija Kaukonen, University of Helsinki	Vitamin D content in commercial whole egg - Sarah Davies, DSM	Strategies to control infections with <i>Ascaridia galli</i> in layers - Anders Permin, Technical University of Denmark
11.30-11.55	Welfare challenges in broiler chickens at the end of the production period - Käte Kittelsen, Animaila	Efficient energy usage in layer houses - Max Jamieson, Hushållningssällskapet	Effects of AI in a global perspective - Siamak Zohari, Swedish National Veterinary Institute
11.55-13.00	Lunch		
	Broilers	Layers	Veterinary
13.00-13.25	Condemnations in slaughter of broilers in Sweden – results from a pilot study - Helena Wall, Swedish University of Agriculture Sciences and Désirée Jansson, Swedish National Veterinary Institute	Problem behaviour in Norwegian layer Flocks - identifying risk factors during rearing and production period - Tone Beate Hansen, Animalia	Fowl adenovirus infections in meat producing chickens in Sweden - Ylva Lindgren, Swedish National Veterinary Institute
13.30-13.55	Farmers perception of the prevalence and control of lameness - Anna Silvera, The Swedish Poultry Meat Association	How to feed and manage layers for longer production cycles - Paulien Rutten, Isa Hendrix Genetics	Co-ordinated strategy to combat campylobacteria outbreaks - Pia Gustafsson, The Swedish Poultry Meat Association
14.00-14.25	Intestinal health in organic broiler chickens on two commercial farms - Désirée Jansson, Swedish National Veterinary Institute	Statistic from the Swedish welfare program - Alexandra Jeremiasson, Swedish Egg Association	Thermography of poultry feet, new knowledge - Guro Vasdal, Animalia
14.25-14.40	Refreshments		
14.40-15.15	The Fipronil case - things we should learn and never forget - Eric Hubers, OVONED		
15.15-15.50	Feathers – an underutilized resource - Finn Englund, RISE Research Institutes of Sweden		
15.50-16.00	End of conference		
16.00 -	Coffee		