



In collaboration with: FiBL, ITAB, INRA, EU Core Organic projects, Good Earth Great Food, IFOAM, ICROFS

## IAHA Video Pre-Conference on “Organic Animal Husbandry systems – challenges, performance and potentials”

on 21. and 22. September 2020 (morning sessions)

linked to the 20th Organic World Congress of IFOAM 2021

### Monday morning 21. Sept. 2020, 9.00 - 13.00 h

Registration and link to join the meeting sent out 3 days prior			
Day 1		9.00 Everyone joins meeting for 9.15 am CET (Central European Time)	
9.15	9.30	Otto Schmid	Welcome and instruction
PLENARY			
9.30	10.15	Mette Vaarst	Potentials, challenges and visions for future European organic animal farming & overview from Core organic animal projects
Dairy and Pigs systems		Moderators: Otto Schmid and Chris Atkinson	
10.15	10.30	Alessandra Nicolao et al	Which compromise between milk production and cow-calf contact in dairy systems?
10.30	10.45	Madeline Koczura et al	Is dairy calves grazing behaviour influenced by cow calf contact experience
10.45	11.00	Caroline Constancis et al	Risk factors for Cryptosporidium oocyst shedding in dairy calves reared with nurse cows in organic farms.
11.00- 11.30 Coffee break			
11.30	11.45	Mette Vaarst et al	Dam-calf contact systems as a future for organic dairy farms? Actor perceptions and experiences inform the debate
11.45	12.00	Caroline Constancis et al	Performance and health status of dairy calves reared with nurse cows, a 2-year study involving 3 cohorts
12.00	12.15	Eva Salomon et al	Ammonia emissions from outdoor fattening pigs on concrete pad – a farm case study
12.15	12.30	Cäcilia Wimpler et al	Transdisciplinary approach to improve concrete outdoor runs for organic pigs: Identification of innovations
12.30	12.45		<i>Open discussion</i>
13.00 Close of Day 1 Otto Schmid			

**Tuesday morning 22. Sept. 2020, 9.00 - 12.45 h**

Day 2 9.00 am everyone joins meeting for 9.15			
9.15	9.30	Otto Schmid	Welcome and Housekeeping
Parasites, replacement of synthetic inputs and mixed farming Moderators: Mahesh Chander and Marion Johnson			
9.30	9.45	Veronika Maurer et al	Replacement of anthelmintics, antibiotics, and synthetic vitamins in organic animal husbandry – the contribution of the Horizon 2020 project RELACS
9.45	10.00	Kristin Maria Sørheim et al	Extract of Norwegian spruce bark against Eimeria spp. in lambs
10.00	10.15	Balgolun Adedeji et al	Evaluation of optimum liquid dilution rate and storage period for Marshall rooster semen extended with tris egg yolk orange juice extender
10.15	10.30	Marc Moraine et al	Pathways of sustainability in organic mixed livestock farms are based on local embeddedness: case studies in France and Belgium
10.30	10.45	Lisa Schanz et al	Animal welfare on organic mixed livestock farms across 7 European countries
10.45	11.00	Severin Hübner et al	Are there any benefits to keeping young cattle and broilers on the same pasture
11.00	11.15	S.K. Kumar et al	Ayurvedic understanding of herbal formulation for Mastitis
Coffee break 11.15-11.45			
POSTERS			
Moderator: Barbara Früh 3 mins talk 2 mins questions (i.e. 1 question)			
11.45	11.50	Lindsay Whistance	OK-Net EcoFeed: working towards 100% organic and regional feed for monogastrics in Europe
11.50	11.55	Marc Gràcia	EU project Life Polyfarming
11.55	12.00	Mariateresa Lazzaro	Securing organic animal and plant breeding through a common cross-sector financing strategy
12.00	12.05	Tove Serup	Does Phenol rich feed ingredients or seaweed reduce diarrhea in organic piglets?
12.05	12.10	Balogun Adedeji et al	Effect of dilution rates and preservation period on microscopic semen quality of liquid stored Marshall rooster semen with plant-based extender
12.10	12.15	Katharina Heibüchel et al.	Behavioural observations of sows and piglets in a pen with outdoor run for free farrowing
12.15- 12.45 Wrap up and thanks Otto Schmid and Mette Vaarst			
12.45			Closing of video-conference

**Registration:** until 1. September 2020 on FiBL portal (no costs):

<https://anmeldeservice.fibl.org/event/organic-animal-husbandry-2020>

Participants will get the link to the video conference (most likely with ZOOM) a few days before the dates. Contributors will get detailed instructions for the presentation.