

07th Sept. 2017

Time	Main Hall		Title	2 nd Hall		Title
13:45 - 14:00	Session 2 Trimming	5	Brunell: Inter-observer agreement between foot trimmers on foot lesions in cattle.	Session 5 Hygiene	19	Cramer: Seasonal Variability in Locomotion Scores and Foot Lesions on Organic Dairy Farms in the United States
		6	Newsome: A prospective cohort study of digital cushion thickness, body condition and claw horn lesions in Holstein dairy cattle		20	Silva de Oliveira: Are biosecurity measures associated with the odds of digital dermatitis in dairy herds?
		7	Munzel: Evaluation of a modified claw trimming method on different floors		21	Müller: An approach to filtering and recycling copper sulfate foot bath solutions to decrease cost and environmental impact
		8	Reilly: Do Dorsal Wall Lengths of 7.5cm Result in Inadequate Sole Thickness?		22	Blowey: PCR detection of digital dermatitis treponemes within cattle footprints and on equipment surfaces
		9	Cramer / Stoddard: Evaluating the Effect of Two Hoof trimming Techniques on Lesion Incidence		23	van Ranst: MmmooOgle Accutrim: A new technology in claw health monitoring and prevention.
15:00	Question and Answer Session B			Live Broadcast		
	Pain Control during Therapy					
	Müller, Kofler, Nuss, Steiner					
15:45	Coffee Break					
16:15 - 17:30	Session 3 Animal Welfare	10	Eriksson: The effects of social environment on claw health in primiparous cows	Session 6 Hoof Disorders in	24	Thomsen: Sole haemorrhages in Danish bull calves: prevalence and risk factors
		11	Wendtland: Effects of Low Stress Cattle Handling in Hoof Trimming on Animal Welfare, Human Safety, and Farm Efficiency		25	Kulow: Evaluation of clinical stages of digital dermatitis in beef cattle through histological examination and determination of risk factors for spirochetal skin invasion
		12	Mandl: Lameness and claw lesion prevalence in cows from compost bedded dairy barns in Austria		26	Relun: Outbreaks of digital dermatitis in beef fattening units: clinical findings and control
		13	Alsaood: Effect of floor type on characteristics of locomotion comfort		27	Orsel: Occurrence and economic impact of beef cattle lameness in Canadian feedlots
17:30	End of Scientific Program	14	Chesteron: Using video footage to identify and measure ten behavioral responses of cows to pressure handling.		28	Turinski: Characterization of the fecal microbiome from EHEC positive and digital dermatitis negative beef cattle
18:00	Departure (by bus at Kath. Akademie)					
19:00	Welcome Dinner					
23:00	Busses to Munich, Münchener Freiheit					