

Oral presentations: International Congress on the Breeding of Sheep and Goats

Block 2: Animal breeding and genetics: What will sheep and goat breeding look like in the future 2?

Chair: Prof. Dr. Gesine Lühken, Vice-Chair: Dr. Christian Mendel

Time (UTC +2)	Title	Name	Institute
Thu. 16:00 – 16:15	Genomics to breed sheep resistant to footrot	Ottmar Distl	University of Veterinary Medicine Hannover Institute for Animal Breeding and Genetics
Thu. 16:15 – 16:30	High-resolution analysis of a QTL influencing sheep resistance to gastrointestinal nematode infection through whole-genome resequencing of a segregating trio	Beatriz Gutierrez-Gil	Animal Production, Faculty of Veterinary Sciences Campus de Vegazana, Universidad de León, Spain
Thu. 16:30 – 16:45	No doubt anymore: A simple genetic test to facilitate breeding for polledness in goats	Rebecca Simon	Institute of Animal Breeding and Genetics, Justus Liebig University, Giessen, Germany
Thu. 16:45 – 17:00	Analysis of Candidate Genes for Growth and Milk Performance Traits in the Egyptian Barki Sheep	Ibrahim Abousoliman	Leibniz Institute for Farm Animal Biology (FBN), Dummerstorf, Germany
Thu. 17:00 – 17:15	Assisted Reproductive Techniques in Sheep and Goats – Chances and Limits of alternative ways in breeding	Johanna Maria Meilwes	Clinic for Swine, Small Ruminants and Forensic Medicine, University of Veterinary medicine Hannover, Foundation
Thu. 17:15 – 17:30	The use of homologous seminal plasma before and during deep vaginal timed artificial insemination in sheep monitored by thermography and electrical impedance of vaginal mucous	Beste Cil	Department of Animal Reproduction and Artificial Insemination, Faculty of Veterinary Medicine, Ankara University, Turkey