

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

Block 4: Environmental performance and climate change: What do sheep and goats contribute to climate change mitigation?

Chair: Prof. Dr. Thomas Döring Vice-Chair: Klaus Gerdes

| Time (UTC +2) | Title | Name | Institute |
|-----------------------|--|------------------------------|--|
| Fri. 11:00 – 11:30 | Keynote | Elisabeth Jonas | |
| Fri. 11:30 – 11:45 | Adaptation to saline drinking water in goats | Alexander Riek | Institute of Animal Welfare and Animal Husbandry Friedrich-Loeffler-Institute Celle, Germany |
| Fri. 11:45 – 12:00 | Anaplasma phagocytophilum in cattle, sheep and goats in Germany – results of a systematic review of the literature | Matthias Gerhard Wagener | University of Veterinary Medicine Hannover, Foundation Clinic for Swine and Small Ruminants Hannover, Germany |
| Fri. 12:00 – 12:15 | Opportunities to mitigate GHG emissions from sheep and goat farming in Indonesia | Mohammad Ikhsan Shiddieqy | Indonesian Center for Animal Research and Development (ICARD) Bogor, Indonesia |
| Fri. 12:15 – 12:30 | The impact and breeding perspectives of maternal energy metabolism profiles pre- and postpartum on lamb body weight development with special regard to ewe methane emission traits | Jessica Reintke | Institute of Animal Breeding and Genetics University of Giessen Giessen, Germany |