

Repro and Cryo Technologies in Animal Breeding and Conservation

September 5, 2019, De Reehorst, Ede

- 12.00 - 13.00 Arrival and Lunch
- 13.00 - 13.10 Opening by Chair Sipke Joost Hiemstra
Centre for Genetic Resources, the Netherlands (CGN), Wageningen University & Research
- 13.10 - 13.45 Henri Woelders
Wageningen Livestock Research (WLR) and CGN, Wageningen University & Research
*Cryo and Repro highlights from the EU project 'IMAGE'.
Embryos, Gonads, PGCs, (poultry) semen*
- 13.45 - 14.20 Ann van Soom
Faculty of Veterinary Medicine, Ghent University
*Recent progress in vitrification, ICSI and embryo culture in
horses and cattle*
- 14.20 - 14.55 Tom Stout
Department of Equine Sciences, Faculty of Veterinary Medicine, Utrecht
*In vitro production cryopreservation and transfer of horse
embryos*
- 14.55 - 15.20 COFFEE
- 15.20 - 15.55 Bernard Roelen
Department of Farm Animal Health, Faculty of Veterinary Medicine, Utrecht
Production of sperm and oocytes in vitro
- 15.55 - 16.15 DISCUSSION AND CLOSING
- 16.15 - 17.00 DRINKS AND NETWORKING