

Guidelines for Electro-Ejaculation in Domestic Ruminants:

References

- WVA Position Statement on Pain Management in Farm Animals, World Veterinary Association (2022)
- Collection of semen from animals by electroejaculation, Australian Veterinary Association (Feb 2008)
- Electroejaculation of Ruminants-Position Statement (Canadian Veterinary Association) (May 2019)
- Electroejaculation: A Welfare Issue? Surveillance Volume 22 Number 2, K. J. Stafford, Department of Veterinary Clinical Studies, Massey University, Palmerston North (1995)
- Position Statement: Statement on the Evaluation of the Use of Harmful Interventions and Procedures in Livestock, Livestock Coordinating Committee (April 2020)
- Electro-ejaculation in Ruminant Livestock: A welfare issue, Red Meat Research and Development (2020)
- The Technique of Electroejaculation and its Use in Dairy Bulls, Dziuk, Graham and Petersen, Department of Dairy Husbandry, University of Minnesota, St. Paul (Feb 1954)
- Electroejaculation increased vocalization and plasma concentrations of cortisol and progesterone, but not substance P, in beef bulls, Whitlock, Coffman, Coetzee, Daniel (March 2012)
- Study Report: Systematic Literature Review on the Animal Welfare Aspects of the use of Electro-Immobilisation in Livestock Grobler, M., Bath, G., University of Pretoria (April 2018)
- Scientific Advisory Committee on Animal Health and Welfare: The Practice of Electroejaculation in Ireland
- Personal communication with 44 RuVASA Registered Veterinarians