

[Click here to enter a Date]

## Theileria Research

---

### *Theileria Research (Open access journal articles)*

- Emery, D., Zhang, S., Loo, C., Shirley, C. (2021). [A longitudinal study of infection with genotypes of Theileria orientalis in calves and introduced cattle at Dorrigo, New South Wales, and the effect on weight gains.](#) *Veterinary Parasitology*, 296, 1-7.
  - Emery, D. (2021). [Approaches to Integrated Parasite Management \(IPM\) for Theileria orientalis with an Emphasis on Immunity.](#) *Pathogens*, 10(9), 1153.
  - Emery, D., de Burgh, S., Dinh, T., Rolls, P., Carter, P. (2021). [Merozoites of Theileria orientalis buffeli reduce the parasitaemia of T. orientalis ikeda following tick challenge.](#) *Veterinary Parasitology*, 298, 109532.
  - Marendy, D., Baker, K., Emery, D., Rolls, P., Stutchbury, R. (2020). [Haemaphysalis longicornis: the life-cycle on dogs and cattle, with confirmation of its vector status for Theileria orientalis in Australia.](#) *Veterinary Parasitology: X*, 3, 1-7.
  - Hammer, J., Jenkins, C., Bogema, D., Emery, D. (2016). [Mechanical transfer of Theileria orientalis: possible roles of biting arthropods, colostrum and husbandry practices in disease transmission.](#) *Parasites and Vectors*, 9(1), 1-9.
  - Hammer, J., Emery, D., Bogema, D., Jenkins, C. (2015). [Detection of Theileria orientalis genotypes in haemaphysalis longicornis ticks from Southern Australia.](#) *Parasites and Vectors*, 8(229), 1-8.
- 

### Theileria Research (MLA Donor Company Funded Projects – open access):

- Emery, D. (2023). [Immunisation against virulent genotypes of Theileria orientalis.](#) MLA, Project P.PSH.1312.
  - Emery, D. (2020). [Prophylaxis and treatment of Theileria orientalis.](#) MLA, Project P.PSH.0832.
- 

### Theileria Review (Open access journal article)

- Lakew, BT., Eastwood, S., Walkden-Brown, SW. (2023). [Epidemiology and Transmission of Theileria orientalis in Australasia.](#) *Pathogens*, 12(10), 1-14.