

EWCP theses

A list of dissertations and theses completed in collaboration with EWCP

Andarge, E., Human-wildlife conflict involving Ethiopian wolf and gelada baboon in and around Guassa Community Conservation Area, North Shoa, Ethiopia. 2010, Addis Ababa University.

[Link](#)

Asmyhr, M.G., Microsatellite variation in two small and isolated populations of the endangered Ethiopian wolf (*Canis simensis*), in *Biology*. 2008, University of Oslo. [Link](#)

Dalton, R. The skull morphology of the Ethiopian wolf (*Canis simensis*). 2001. BSc, University of Edinburgh

Deksios, D. Abundance of rodents under different land management system in Simien Mountains National Park, North Ethiopia. MSc Addis Ababa University, Ethiopia, 2019 [Link](#)

Eshete, G., Community management and status of an Afroalpine ecosystem: The case of the Ethiopian wolf at Mt. Abune Yoseph, in College of Dryland Agriculture and Natural Resources. 2010, Mekelle University: Mekelle, Ethiopia. [Link](#)

Foley, C. J. Integrating individual behavior into simulations of disease management in Ethiopian wolves. DPhil dissertation, University of Oxford, UK. 2020.

Gordon, C. H. Disease and Ethiopian wolves (*Canis simensis*): Trialling the feasibility of oral vaccination against rabies. MSc, University of Oxford. 2013

Kassa, G.R., Challenges of carnivore conservation: perception and diet analysis of livestock predation by the Ethiopian wolf (*Canis simensis*) in Delanta, North Wollo. 2016, Bahar Dir University.

Marino, J., Spatial ecology of the Ethiopian wolf, *Canis simensis*. D.Phil. dissertation, University of Oxford, UK. 2003. [Link](#)

Sillero-Zubiri, C. Behavioural ecology of the Ethiopian wolf, *Canis simensis*. DPhil dissertation, University of Oxford. 1994

Tallents, L.A., Determinants of reproductive success in Ethiopian wolves. D.Phil. dissertation, University of Oxford, UK. 2007. [Link](#)

Van Kesteren, F. Reproductive physiology of Ethiopian wolves (*Canis simensis*). MSc, University of Oxford. 2011

Vial, F. Conservation science for common ground: developing the necessary tools to manage livestock grazing pressure in Bale Mountains National Park, Ethiopia. PhD, University of Glasgow, 2010

Yilma, A. The impact of vaccinating dogs against rabies and its prevention in human livestock and dogs in selected protected areas of Bale zone. DVM, Mekelle University. 2009.