

Master Degrees

1. **Holmern, T.**, *Hunting and community based conservation outside the Serengeti National Park: A sustainable approach by Serengeti Regional Conservation Project (SRCP) in Department of Zoology.* **2000**, Norwegian University of Science and Technology: Trondheim, Norway. p. 56.
2. **Setsaas, T.H.**, *How does human exploitation affect impala (*Aepyceros melampus*) populations in protected and partially protected areas?*, in *Department of Biology.* **2004**, Norwegian University of Science and Technology: Trondheim, Norway. p. 36.
3. **Ibsen Lervåg, P.**, *Movements of zebra, wildebeest, Thomson's gazelle and Grant's gazelle in Serengeti National Park, Tanzania*, in *Department of Biology.* **2006**, Norwegian University of Science and Technology: Trondheim, Norway. p. 24.
4. **Sortland, R.K.**, *Nesting success of the ostrich (*Struthio camelus*) in Serengeti National Park, Tanzania*, in *Department of Biology.* **2007**, Norwegian University of Science and Technology: Trondheim, Norway. p. 33.
5. **Sponga, G.**, *Assessing human wildlife conflict in Norway and Africa*, in *Department of Biology.* **2008**, Norwegian University of Science and Technology: Trondheim, Norway. p. 64.
6. **Marealle, W.N.**, *Factors affecting group size and vigilance behaviour of Maasai giraffe (*Giraffa camelopardalis tippelskirchi*) in the Serengeti-Ngorongoro ecosystem, Tanzania*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 33.
7. **Lyamuya, R.**, *Human-carnivore conflict over livestock in the eastern Serengeti ecosystem with special emphasis on African wild dogs (*Lycaon pictus*)*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 38.
8. **Peter Mramba, R.**, *Nutritional status of children as an indicator of bushmeat utilization in Western Serengeti*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 36.
9. **Rosenlund, H.**, *A genetic insight to the population of African savannah elephants (*Loxodonta africana*) in the Serengeti Ecosystem, Tanzania*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 24.
10. **Baardsen, L.F.**, *Elephants (*Loxodonta africana*) of the Serengeti; responses to human disturbance and habitat quality*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 55.
11. **Tingvold, H.G.**, *Does human activities affect stress level in Serengeti elephants (*Loxodonta africana*)?*, in *Department of Biology.* **2011**, Norwegian University of Science and Technology: Trondheim, Norway. p. 49.
12. **Manyama, F.**, *Factors affecting the attitudes of the local inhabitants of the Kondoa District, Tanzania, toward the red-billed quelea (*Quelea quelea*)*, in *Department of Biology.* **2013**, NTNU: Trondheim. p. 41.
13. **Hariohay, K.M.**, *Impacts of human settlements and land use changes in Kwakuchinja wildlife corridor, Northern Tanzania*, in *Biology.* **2013**, NTNU: Trondheim. p. 36.
14. **Straube, A.C.S.**, *The role of wildlife education in conservation biology: can awareness change locals' attitudes towards the endangered African wild dog?*, in *Department of Biology.* **2013**, NTNU: Trondheim. p. 37.
15. **Lunde, E.T.**, *Assessing the effect of roads on impala (*Aepyceros melampus*) stress levels using faecal glucocorticoid metabolites*, in *Department of Biology.* **2013**, NTNU: Trondheim. p. 32.

16. **Kyando, M.T.**, *The Assessment of elephant poaching in the population of the Selous Game Reserve, Tanzania*, in *Department of Biology*. **2014**, NTNU: Trondheim. p. 39.
17. **Gambay, J.G.**, *Conservation outside protected areas: The perspectives of local community leaders in southern Ngorongoro Conservation Area, Karatu District, Tanzania*, in *Department of Biology*. **2014**, NTNU: Trondheim. p. 45.
18. **Mtui, E.K.**, *Road constraints on impala (*Aepyceros melampus*) behavior*, in *Department of Biology*. **2014**, NTNU: Trondheim. p. 28.