



animals



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Behavioral Ecology of Ungulate; Social Behavior and Communication

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submissions:

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Message from the Guest Editor

Dear Colleagues,

Ungulates, comprising approximately 300 species, are highly prosperous herbivores that live in a wide variety of environments, from rainforests to temperate forests, savannas, steppe, tundra, and mountainous areas. Depending on the diversity of their habitats, they exhibit highly diverse foraging ecology, from browsers to glazers, and anti-predator behaviors. They exhibit a very diverse social system, from solitary to aggregations numbering in the thousands and from monogamous territories to highly polygynous leks. Moreover, some species show intraspecies or intraindividual variation in social behavior, providing an opportunity to explore the links between behavior and ecological and evolutionarily factors. Therefore, ungulates are ideal targets for behavioral ecology. This Special Issue calls for manuscripts that focus on the behavioral ecology of ungulates, especially their social behavior and communication, e.g., social systems, mating, grouping, rearing, scent-marking, vocalization, display, etc.



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Special Issue



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Message from the Editor-in-Chief

Animals is an on-line open access journal that was first published in 2011. *Animals* adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. *Animals* is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 3.0 (2022, ranks 12 /62 (Q1) in ‘Agriculture, Dairy & Animal Science’; 13/143 (Q1) in ‘Veterinary Sciences’), 5-Year Impact Factor: 3.2.

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