



animals



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Behavioural Ecology and Welfare of Free-Ranging Cats

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Deadline for manuscript
submissions:

closed (30 April 2022)

Message from the Guest Editors

Free-ranging domestic cats (*Felis silvestris catus*) have different life histories, may live in colonies, or lead solitary lives, in urban/peri-urban or natural environments. Safeguarding the well-being of these diverse types of cats is a challenge, since their management and associated problems differ. Various methodologies and approaches have been used to: document predatory impacts of free-ranging cats on local fauna; design management strategies and legislation to limit ecological damage; describe spacing patterns, social organization and mating systems of free-ranging cats in different environments; and document evolution of feline viruses.

We invite original research papers that address free-ranging cat behavior and management in different countries, and address the following (separately or together): (1) free-ranging cat behaviour (e.g. social organization, social cognition, predatory impact); (2) management strategies enforced by national laws; (3) ethical issues associated with cat management; (4) human-dimensions (e.g. human knowledge/attitudes/behavior & interactions with free-ranging cats).



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Special Issue



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Editor-in-Chief

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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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