



Urban Stray Cats: Monitoring and Control of Population

Guest Editor:

Prof. Dr. Helen Swarbrick

School of Optometry and Vision
Science, University of New South
Wales, Sydney, NSW 2052,
Australia

Deadline for manuscript
submissions:

closed (28 February 2022)

Message from the Guest Editor

Management of the unowned urban stray cat population is a major challenge. This is because of the prolific breeding rate of undesexed female cats, and the considerable task of trapping and removing or desexing sufficient animals to maintain control of the population. There are no generally agreed standards for enumerating stray cat populations or monitoring their dynamics. Methods based on camera traps, foot patrols to count or photograph cats, and tracking collars on released animals have been used. Although theoretical modeling may provide some insight into population dynamics, this approach should ideally be supported by evidence from field-based research. Proposed solutions range from focused or generalized trap/cull programs, through to broadly applied or targeted trap/desex strategies with or without release of the animal back into its urban environment. In this special issue, I hope to stimulate ongoing informed discussion of the relative merits and effectiveness of these different population control strategies.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Clive J. C. Phillips

1. Institute of Veterinary Medicine
and Animal Sciences, Estonian
University of Life Sciences,
Kreutzwaldi 1, 51014 Tartu,
Estonia

2. Curtin University Sustainability
Policy (CUSP) Institute, Kent St.,
Bentley 6102, Australia

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: 2.7 (2023, ranks 10/80 (Q1) in 'Agriculture, Dairy & Animal Science'; 16/167 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.0.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), PubMed, PMC, Embase, PubAg, AGRIS, Animal Science Database, CAB Abstracts, and other databases.

Journal Rank: JCR - Q1 (Veterinary Sciences) / CiteScore - Q1 (General Veterinary)

Contact Us

Animals Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/animals
animals@mdpi.com
[X@Animals_MDPI](#)