Special Issue

Abundance and Dynamics of Small Mammals and Their Predators: 2nd Edition

Message from the Guest Editors

Small mammals represent a numerous and eclectic group of species of different phylogenetic origin that share similar biological/ecological characteristics derived from their small size. This group is considered to play a key functional role in ecosystems worldwide. providing several benefits, such as vegetation and soil regeneration and being at the bottom of food webs, thus playing a central role as both predators of invertebrates and prev of medium-sized carnivores and raptors. This Special Issue invites research papers on small-mammal breeding, abundance and dynamics based on time series recorded in either natural or human-altered landscapes at different spatial scales. Our scope includes predator-small-mammal interactions and predators' responses, to population dynamics of smallmammal prey, the role of small mammals as regulators of invertebrate pests. Manuscripts analyzing the influence of environmental change as well as the biotic/abiotic properties and functions of landscapes on population/meta-population dynamics with either theoretical or empirical perspectives are welcome.

Guest Editors

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Deadline for manuscript submissions

closed (25 December 2023)



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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

Editor-in-Chief

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