Special Issue

Reptile and Amphibian Foraging Ecology

Message from the Guest Editor

Today, foraging ecology includes a wide range of different approaches, techniques and objectives. As such, observations of foraging behavior are frequent in the scientific literature, using amphibians and reptiles as suitable models. The aim of this Special Issue is to show the present-day state-of-the-art foraging of amphibians and reptiles from the perspective of a wide range of topics. We will take into account ecology and behavior studies related with foraging ecology, dietary analysis, morphological and physiological adaptations to particular diets of amphibians and reptiles. Original research articles and reviews are welcome, areas may include (but are not limited to) the following: Dietary analyses with macroscopic and/or molecular techniques (metabarcoding);

Analyses of diets of amphibians and reptiles from present day data and fossil remains with stable isotopes;

Sensory capabilities related to foraging ecology; Morphological and behavioral dietary adaptations; Foraging activity and behavior of amphibians and reptiles;

Meta-analyses of amphibian and reptilian communities in temperate, desert or tropical environments.

Guest Editor

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Deadline for manuscript submissions

closed (20 April 2024)



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About the Journal

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 (2024, ranks 15/86 (Q1) in 'Agriculture, Dairy & Animal Science'; 21/170 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.2.

Editor-in-Chief

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