



animals



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Behavioural Methods to Study Cognitive Capacities of Animals

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Message from the Collection Editors

The scientific community has witnessed a growing interest in the comparative study of mental capabilities. Animal cognition has become an independent field of interdisciplinary investigation, featuring specialized methodologies and paradigms tailored on diverse animal models. New approaches have emerged, offering access to large amounts of highly reliable data and to an enhanced explicatory power, at the cost of over-simplifying the behavioral response. The present Special Issue aims at offering a collection of contributions employing behavioral methods to investigate the mental abilities of animals or any other behaving organism. Studies focusing on species' natural behavior or comparing behavioral methods with other methodologies are also welcome.



mdpi.com/si/55437

Topical Collection



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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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