Special Issue

Advances in Animal Cognition

Message from the Guest Editor

This Special Issue solicits papers reflecting recent methodological or conceptual advances in the field of animal cognition, broadly defined. Topics can cover any area of cognitive processing involving any species. Examples of topics include the application of cognitive studies to animal welfare, the neurological underpinnings of cognitive capacities, and novel experimental tests of basic cognitive abilities. Comparisons of cognitive abilities across species, including humans, are especially welcome. Empirical research papers that demonstrate novelty in their approach, as well as review papers outlining novel theoretical approaches to a topic are welcome. Authors may also contribute perspectives papers that outline current issues and potential solutions within the field of animal cognition. Jennifer Vonk

Guest Editor

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Deadline for manuscript submissions

closed (30 April 2016)

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Message from the Editor-in-Chief

Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 29.6 days after submission; acceptance to publication is undertaken in 3.4 days (median values for papers published in this journal in the first half of 2025).