Special Issue

Ecology of Termites

Message from the Guest Editor

Termites have a bad reputation as pests. However, as is so often the case, the termites' disrepute is the result of the actions of just a few, and the great majority of the about 3000 species are dwellers of the dark, and have a pivotal role in ecosystem functioning that goes unnoticed. Termites are evolutionarily and ecologically very successful insects. Living in complex societies and able to digest wood with the aid of a diverse symbiotic gut fauna seems the basis for this success story. This Special Issue will focus on the ecology of termites. Any topics related to termites and their ecology, including biodiversity, systematics, termite-related symbiosis, termite management, and social organization, are invited from across the globe. Authors are encouraged to submit relevant research articles, as well as review manuscripts.

Guest Editor

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Deadline for manuscript submissions

closed (30 November 2018)



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About the Journal

Message from the Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.1 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2025).

