Special Issue

Advances in Community Ecology: Interactions, Dynamics, and Diversity

Message from the Guest Editor

Community ecology, the study of interactions that shape species distribution and abundance, explores fundamental questions about biodiversity, coexistence, and community structure. It deals with plant, animal and/or microbial communities from terrestrial and aguatic (marine or freshwater) ecosystems. This Special Issue on community ecology gathers cutting-edge research on (a) theoretical aspects and modelling of ecological communities, diversity and stability; (b) trophic and non-trophic interactions, networks, food webs and competition; (c) spatial and temporal dynamics; (d) patterns of species richness and diversity; and (e) biological invasions from a community perspective. It aims to provide a predictive framework for understanding and managing complex ecological systems in a rapidly changing world.

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Deadline for manuscript submissions

31 October 2026



Ecologies

an Open Access Journal by MDPI

Impact Factor 1.9 CiteScore 3.0



mdpi.com/si/265220

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About the Journal

Message from the Editor-in-Chief

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