



animals



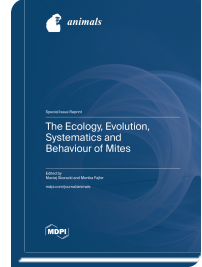
Special Issue Reprint

The Ecology, Evolution, Systematics and Behaviour of Mites

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Mites, though often overlooked, are crucial architects in biodiversity that impact ecosystems globally. This Special Issue, titled "The Ecology, Evolution, Systematics, and Behaviour of Mites," compiles studies that enhance our understanding of mites through co-evolution, taxonomy, molecular biology, and ecology. Discoveries encompass insights into host-parasite dynamics, taxonomic revisions, and molecular techniques, revealing interesting findings regarding biodiversity. Ecological studies highlight mites' adaptive strategies and roles in various habitats. This interdisciplinary research underscores mites' significance in ecosystems and the necessity of diverse approaches to fully grasp their complex biological interactions.



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