

Special Issue

Spider Ecology and Behaviour

Message from the Guest Editors

Spiders, while to some extent remaining the overlooked cousins of the far more diverse insects, have been the subject of increasing research efforts in recent years. As they are only large arthropod group that uses silk throughout their life, much effort has been focused on the interactions between ecology, silk, and foraging behavior, but it is also becoming clear that spiders can more generally act as model organisms for studies on sexual selection, invertebrate cognition, and animal communication and signaling, as well as their potential role in biological control. Similarly, new promising research directions are being developed exploring plant-spider and spider-microbe interactions. This Special Issue will broadly address studies on Spider Ecology and Behavior across all relevant disciplines, including applied areas such as their conservation and role as bioindicators. In this context, submissions in the form of reviews/mini reviews, opinions, and original basic or applied research are welcome.

Guest Editors

Dr. Thomas Hesselberg

Department of Zoology, University of Oxford, Oxford OX1 3PJ, UK

Dr. Dumas Gálvez

Central American Master Program in Entomology, University of Panama, Panama City 3366, Panama

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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Editor-in-Chief

Prof. Dr. Brian T. Forschler

Department of Entomology, University of Georgia, 413 Biological
Sciences Building, Athens, GA 30602-2603, USA

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