



Advanced Research on Forensic Entomology

Guest Editors:

Dr. Teresa Bonacci

Department of Biology, Ecology and Earth Sciences, University of Calabria, 87036 Rende, CS, Italy

Dr. Marco Pezzi

Department of Life Sciences and Biotechnology, University of Ferrara, 44121 Ferrara, Italy

Deadline for manuscript submissions:

closed (15 November 2022)

Message from the Guest Editors

Dear Colleagues,

In advanced forensic entomology, a multidisciplinary approach has an increasing importance because it involves fields such as taxonomy, legal and veterinary medicine, morphology, molecular biology, and applications of new techniques. Examples of this multidisciplinary approach include studies on the biology and ecology of necrophagous species that are also predators of other necrophagous insects. These species may interfere with the colonization of human and animal bodies by insects of forensic interest, relevant to estimate the post-mortem interval, or with the forensic evaluation of post-mortem damages. These studies should also consider the role of other species reported in human and animal bodies of which the possible forensic relevance has not been ascertained.

This Special Issue includes original research articles and case reports involving multidisciplinary approach and taxonomic identification of the species involved, and experimental studies on animal models in different environments, aiming to obtain experimental evidence on the succession of species colonizing corpses and approaches using new techniques.





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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

Message from the Editor-in-Chief

Arthropods are a diverse and abundant group of animals that are important to a variety of research dictates. For example, hexapods act as bio-indicators of ecosystem function and pest status and serve as model systems for questions concerning physiology, embryology, genetics, and social interaction. The editorial board and staff at *Insects* is committed to providing contributors an open access forum to showcase objective and innovative research as well as succinct review articles. Our journal is dedicated to providing timely and thorough review of qualified submissions and we welcome you to submit a contribution.

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Contact Us

Insects Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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