



an Open Access Journal by MDPI

Effect of Pesticides on Insects and Other Arthropods

Guest Editors:

Dr. Panagiotis Skouras

Laboratory of Agricultural Entomology and Zoology, Department of Agricultural Science, University of the Peloponnese, Kalamata Campus, 24100 Antikalamos, Greece

p.skouras@go.uop.gr

Dr. Eirini Karanastasi

Department of Agriculture, University of Patras, Nea Ktiria, 30200 Mesolonghi, Greece

ekaranastasi@upatras.gr

Dr. John T. Margaritopoulos

Department of Plant Protection, Institute of Industrial and Fodder Crops, Hellenic Agricultural Organization "DEMETER" – NAGREF, Volos, Greece

johnmargaritopoulos@gmail.com

Deadline for manuscript submissions: **25 February 2023**



Message from the Guest Editors

This Special Issue is designed to publish high-quality review papers in *Toxics*. The issue will highlight a diverse set of topics related to the effects of pesticides on insects and other Arthropods. The scope of this Special Issue includes but is not limited to the lethal and sublethal effect of pesticides, their impact caused at the population and/or community level. pesticides' toxic effects. and are particularly interested ecotoxicology. We in manuscripts that include research articles, review articles, short communications, and opinion articles related to the extended topic of 'Effect of Pesticides on Insects and Other Arthropods'.

