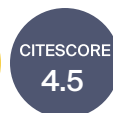




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Biological Control in Forests Protection

Guest Editors:

Prof. Dr. Justyna A. Nowakowska

Institute of Biological Sciences,
Faculty of Biology and
Environmental Sciences, Cardinal
Stefan Wyszyński University in
Warsaw, Wóycickiego 1/3 Street,
01-938 Warsaw, Poland

Dr. Lassaâd Belbahri

Laboratory of Soil Biology,
Department of Biology, University
of Neuchâtel, 2000 Neuchâtel,
Switzerland

Prof. Dr. Tomasz Oszako

Department of Forest Protection,
Forest Research Institute in
Sękocin Stary, Braci Leśnej 3, 05-
090 Raszyn, Poland

Message from the Guest Editors

Biological control of forest plant material becomes an imperative in regard of EU regulations on Integrated Pest Management (IPM) requiring a search for alternative plant protection methods that are safe for humans, animals and the environment. The objective of this Special Issue in Forests is to summarize state-of-art knowledge on Forest Tree Protection by exploring biocontrol measures undertaken in biological pest and disease control, physiology and behaviour of biocontrol agents and their interaction with hosts, genetic improvement of natural enemies including genetic manipulation, environmental impact studies and the role of biocontrol methods in integrated forest protection. Original research papers and review articles in forest organisms trees related with BCA, including plant physiology approaches (from classical physiology to molecular techniques of identification and genome editing CRISPR/Cas9), are welcome.

Deadline for manuscript
submissions:

closed (3 June 2022)



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Special Issue



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Editors-in-Chief

Prof. Dr. Cate Macinnis-Ng

Department of Biological Sciences, Faculty of Science, University of Auckland, Private Bag 92019, Auckland 1142, New Zealand

Prof. Dr. Giacomo Alessandro Gerosa

Department of Mathematics and Physics, Catholic University of Brescia, I-25121 Brescia, Italy

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Forests Editorial Office
MDPI, St. Alban-Anlage 66
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