

Special Issue

Pollution, Heavy Metal, and Emerging Threats in Forest Soil

Message from the Guest Editors

This Special Issue plans to attract and publish high-quality articles from different regions of the world and cordially invite you to present full papers with the topics related below. Soil and plants contamination on different scales and approaches to evaluation of contamination level regarding to natural geochemical background for improvement and remediation of the affected areas of forest and other soils.

The sources of pollution are diverse, and there is a need to account different climatic, physiographic and geochemical conditions assessing and developing differentiated strategies for the environmental hazards prevention. It is important to evaluate a spatial distribution of natural and man-made associations of macro and microelements for understanding the dynamics and sustainability of natural and anthropogenic substances and their spatial structures formed in soils to provide remediation and future safe of polluted land both under the forest and in the terrains for artificial silviculture. New afforestation technologies are on agenda to improve the soil, forest and human health.

Guest Editors

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Deadline for manuscript submissions

closed (25 April 2023)



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About the Journal

Message from the Editor-in-Chief

Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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