

Special Issue

Forest Post-Fire Regeneration

Message from the Guest Editors

During the last decades, forest systems have suffered an increase in the occurrence, extent, and severity of wildfires that affect their post-fire natural regeneration and their resilience to future fires. Moreover, the altered resilience to fire of forest systems under different environmental conditions endangers their ability to supply public goods and ecosystem services to society. Such changes in the post-fire response of forest systems are particularly critical when they are subjected to large fires that are an even more frequent phenomenon. This Special Issue consists of papers on the effects of prescribed fires on forest ecosystems, post-fire regeneration after wildfires, and spatial models of post-fire regeneration, in order to increase knowledge to promote efficient forest system management strategies to conserve the ecosystem services they provide.

Guest Editors

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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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