



fire



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Fire in California

Guest Editor:

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Deadline for manuscript
submissions:

closed (30 April 2024)

Message from the Guest Editor

California experiences substantial numbers of wildfires every year with tremendous loss of life, property, air quality degradation, ecosystems perturbations and economic impacts. Climate change associated with anthropogenic greenhouse emissions and historic forest management practices have aggravated the problem of wildfires in California. This special issue of *Fires in California* in the MDPI Fire Journal welcomes submissions of papers addressing all aspects of wildfires in California. In particular, we encourage submissions dealing with extreme fire-weather behavior, forest vegetation management, uncoupled and coupled fire behavior models, remote sensing techniques and applications, fires at the wildland urban interface, smoke dispersion, air-quality and health impacts, fire ignition sources, paleoecology applications to wildfires, fire effects on vegetation, soils and hydrology, wildfire evacuation modeling, fire safety and wildfire policies in California.

For more information: <https://www.mdpi.com/si/88594>



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Special issue



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Message from the Editor-in-Chief

Fire is an international open-access journal about the science, policy, and technology of fires and how they interact with communities and the environment. *Fire* seeks to provide a forum to help the fire science community convey how we can live with fire in a changing world. *Fire* seeks submissions from interdisciplinary studies that take a pyrogeography perspective of fires occurring in natural, cultural, and industrial landscapes and how they interact with communities in the science-policy interface. *Fire's* Editorial Board are widely recognized international leaders. The journal emphasizes quality and innovation and has a rigorous peer-review process. I strongly recommend *Fire* for the rapid publication of your innovative research publications and case studies.

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