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Impact Factor 3.0

CiteScore 3.1

# Fire



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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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## Editor-in-Chief

Dr. Grant Williamson

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## Section Editors-in-Chief

Prof. Dr. Alistair M. S. Smith  
Prof. Dr. Tiago Miguel Ferreira  
Dr. Natasha Ribeiro  
Prof. Dr. Ali Cemal Benim

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## Aims

*Fire* (ISSN 2571-6255) serves as an international forum for diverse scientific and practical knowledge to converge in the interest of promoting more safe, effective, and scientifically driven expertise in the policy, community actions, and operational management of landscape fires. *Fire* publishes traditional research papers, reviews, letters, and communications. *Fire* also publishes Perspectives that encourage personal points of view on emerging topics in fire science and Case Studies that highlight significant fire events or examples of governmental or community-based fire management. *Fire* encourages methodological technical notes and data descriptions to enable global cross-comparisons of core science methods, data types, and fires. *Fire* publishes extended monographs related to any aspect of fire science, including the historical, policy, and social science aspects of fire science and fire management.

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## Scope

- Wildland fire science and management
- Fire science data and models
- Fire in buildings and urban spaces
- Fire and combustion safety
- Fire-climate interactions
- Fire safety engineering
- Fire social science

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## Author Benefits

### Open Access

Unlimited and free access for readers

### No Copyright Constraints

Retain copyright of your work and free use of your article

### Thorough Peer-Review

### 2023 Impact Factor: 3.0

(*Journal Citation Reports* - Clarivate, 2024)

### No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures or colors

### Journal Rank

JCR - Q1 (Forestry) / CiteScore - Q2 (Forestry)

### Coverage by Leading Indexing Services

Scopus, SCIE (Web of Science), AGRIS, PubAg, and other databases

### Rapid Publication

A first decision is provided to authors approximately 16.5 days after submission; acceptance to publication is undertaken in 2.7 days (median values for papers published in this journal in the second half of 2024)

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