

Special Issue

Advances in Fire Science and Fire Protection Engineering

Message from the Guest Editors

This Special Issue, based on the 11th International Conference on Fire Science and Fire Protection Engineering (ICFSFPE) (<http://www.icfsfpe.org/>), seeks to capture the latest research, methodologies, and technological developments in these critical fields. We aim to explore both fundamental studies and practical applications, addressing both current challenges and future directions. Topics of interest include, but are not limited to, the following:

- Fire safety assessment;
- Fire mechanism;
- Smoke prevention and control;
- Fire extinguishing and rescue;
- Evacuation of people;
- Flame retardancy and fire resistance;
- Intelligent fire protection and detection alarm;
- New energy fire;
- Fire prevention and control in confined spaces;
- Prevention and control of electrical fires;
- Forest fires;
- Other related issues in fire science and fire protection engineering.

Guest Editors

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About the Journal

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.

Editor-in-Chief

Dr. Grant Williamson
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