

## Special Issue

# Experimental and Numerical Study of Flame Propagation of Biofuels/Oxidizers/Inert Mixtures

### Message from the Guest Editor

This Special Issue aims to present high-quality research studies addressing challenges in the broad area of flame propagation of biofuels/oxidizers/inert mixtures. Recent research involving experimental and numerical studies of burning velocities of biofuels/oxidizers/inert mixtures are highly encouraged but are not limited to this.

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### Guest Editor

Dr. Maria Mitu

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### Deadline for manuscript submissions

closed (5 August 2022)



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### Editor-in-Chief

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