

## Special Issue

# Geopolymers and Ceramics

### Message from the Guest Editors

The present Special Issue is focused on topics regarding new trends and current developments for “geopolymers and ceramics”. Indeed, the environmental issues and the increase in the demography on earth tend to enhance the optimization of material processing. Silicate ceramic formulation, shaping processes, structural transformations, and sintering-property correlations will be the main focus of this Special Issue. Additionally, novel or improved consolidation routes using raw silicate materials in the field of geomaterials are encouraged. It will reflect the advances and applications in the field of silicate materials as wide-diffusion or technical ceramics. The type of silicate raw materials includes natural and synthetic powders. Researchers are invited to contribute through review articles or original research papers.

### Guest Editors

Prof. Dr. Philippe Blanchart

Dr. Cyriaque Rodrigue Kaze

Dr. Gisèle Laure Lecomte-Nana

### Deadline for manuscript submissions

closed (20 November 2022)



## Ceramics

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## About the Journal

### Message from the Editor-in-Chief

*Ceramics* (ISSN 2571-6131), an international, open access journal, provides an advanced forum for ceramics science and engineering. Research articles, reviews and other contents are released on the internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We are committed to drive *Ceramics* to a position in which it is recognized for its high-quality, cutting-edge research and scientific influence, and strongly encourage and invite your participation and manuscripts. Your contribution should lead to the development of technical ceramics with better performances and to improve our quality of life.

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### Editor-in-Chief

Prof. Dr. Gilbert Fantozzi

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