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Construction Materials



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Message from the Editor-in-Chief

Construction Materials (ISSN 2673-7108) is a new, international, open access, and peer-reviewed journal that publishes research findings and developments in the field of construction materials. The journal focuses on the preparation and characterization of all kinds of construction materials, the relationship between properties and applications, as well as the environmental impacts of construction materials. It publishes reviews, regular research papers (articles), and short communications, among others.

The topics cover several types of materials: cements, concretes, mortars, geopolymer- and alkali-activated materials, recycled materials, additives, bituminous materials, steels, etc. The studies could be related to characterization and structure, materials' properties, modeling, applications, multifunctions, durability, test methods, life cycle assessment, environmental impacts, and ecoefficiency.

The Editorial Board and I, as the Editor-in-Chief, welcome researchers worldwide to contribute to *Construction Materials* and make this journal a high-standard medium with an important influence in this key and stimulating field.

Editor-in-Chief

Prof. Dr. Martin Cyr

Aims

Construction Materials (ISSN 2673-7108) is an international, open access, peer-reviewed journal that publishes research findings and developments in the field of construction materials, the journal will focus on the preparation and characterization of all kinds of construction materials, the relationship between properties and applications as well as environmental impacts on construction materials. It publishes reviews, regular research papers (articles), and short communications. The length of papers is not restricted so that the experimental and methodical details can be presented. If the full details of the study procedure cannot be included as part of the main manuscript, we also encourage the submission of supplementary documents.

Scope

Construction Materials publishes research on the following building materials:

- Cements;
- Concretes;
- Mortars;
- Geopolymers;
- Recycled materials;
- Additives;
- Bituminous materials;
- Steels.

Research in *Construction Materials* includes:

- Modeling;
- Applications;
- Characterization;
- Properties;
- Durability;
- Testing;
- Life cycle analysis.

Author Benefits

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