



## An Open Access Journal

### Editor-in-Chief

Prof. Dr. Maryam Tabrizian

### Message from the Editor-in-Chief

*Materials* (ISSN 1996-1944) was launched in 2008. The journal covers six comprehensive topics: biomaterials, materials for energy applications, advanced composites, structure analysis and characterization, porous materials, and manufacturing processes and systems. The distinguished and dedicated editorial board and our strict peer-review process ensure the highest degree of scientific rigor and review of all published articles. *Materials* provides a unique opportunity to contribute high quality articles and to take advantage of its large readership.

### Author Benefits

#### Open Access

Unlimited and free access for readers

#### No Copyright Constraints

Retain copyright of your work and free use of your article

#### Impact Factor 2.728 (2015 Journal Citation Reports®)

#### Thorough Peer-Review

#### Coverage by Leading Indexing Services

SCIE-Science Citation Index Expanded (Thomson Reuters),  
Compendex (EI), Scopus (Elsevier)

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

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

#### Discounts on Article Processing Charges (APC)

If you belong to an institute that participates with the MDPI membership program



## More Information about This Journal

### Aims and Scope

*Materials* provides a forum for publishing papers that advance in-depth understandings of the relationships between the structures, properties, applications or functions of all classes of materials. We aim to encourage various scientific communities to publish their original experimental and theoretical research, as well as their reviews.

The scope of *Materials* includes:

All classes of materials, including ceramics, glasses, polymers (plastics), semiconductors, magnetic materials, medical implant materials and biological materials, silica and carbon materials, and metals and metallic alloys;

Functional materials;

Characterization techniques, such as electron microscopy, x-ray diffraction, among others;

Fundamental research: condensed matter and materials physics and the mechanics of materials;

Various topics related to materials science or materials engineering, nanomaterials, and nanotechnology.

| Journal website: [mdpi.com/journal/materials](https://www.mdpi.com/journal/materials)