Message from the Guest Editor

Organic electronics is still a very new interdisciplinary field of physics, chemistry, and electronics that offers new applications due to the almost unlimited variability of organic materials, low-cost fabrication, suitable electrical properties, mechanical flexibility, and optical transparency. Nowadays, organic electronics is present mostly in OLED displays, however our aim should be to find more common applications such as healthcare, photovoltaics, sensors, and low-power systems to improve the quality of life of human society by enabling high-end devices for everyone.

It is our pleasure to invite you to submit a manuscript covering the following topics:
- Challenges in the design, synthesis, and processing of organic materials
- Molecular order, defects, and interfaces including nanocomposites
- Characterization techniques for organic semiconductors and organic electronic devices
- Organic materials for energy harvesting
- Organic light-emitting diodes (OLEDs)
- Organic spintronics
- Organic sensors and biosensors
- Integration and technology for large areas and flexible electronics

Deadline for manuscript submissions: 30 November 2019
Editor-in-Chief

Prof. Dr. Maryam Tabrizian
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Message from the Editor-in-Chief

Materials (ISSN 1996-1944) was launched in 2008. The journal covers fourteen comprehensive topics: Biomaterials; Energy Materials; Composites; Structure Analysis; Porous Materials; Manufacturing Processes; Advanced Nanomaterials; Smart Materials; Thin Films; Catalytic Materials; Carbon Materials; Materials Chemistry; Materials Physics; Optics and Photonics; Corrosion; Building Materials. 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 an unique opportunity to contribute high quality articles and to take advantage of its large readership.

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Rapid publication: manuscripts are peer-reviewed; a first decision is provided to authors approximately 14.2 days after submission; acceptance to publication in 5 days (median values for papers published in materials in the second half of 2018).

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