

Special Issue

Advanced Organic Functional Materials

Message from the Guest Editors

The crucial importance of advanced organic functional materials as drivers of technological and societal progress is generally recognized and accepted by the international community of researchers in the natural, medicinal, and technical sciences. In addition, the basic importance of interdisciplinary research has been widely accepted for many decades and it is clearly demonstrated by the rapid development of areas such as informatics, communication and transportation techniques, energy production and storage, medicinal research, etc. Modern organic synthesis plays a crucial role as a driving force of the development of methods applied for the appropriate design and preparation of advanced functional organic materials, which, in many instances, are the result of interdisciplinary-oriented studies and are explored in collaborating physical and medicinal laboratories. This Special Issue entitled 'Advanced Organic Functionalized Materials' welcomes manuscripts presenting results from current studies performed predominately in the research areas pointed out by the keywords given below. However, other related topics are also welcome.

Guest Editors

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Dr. Adam Marek Pieczonka

Deadline for manuscript submissions

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Message from the Editor-in-Chief

Materials (ISSN 1996-1944) was launched in 2008. The journal covers twenty-five comprehensive topics: biomaterials, energy materials, advanced composites, advanced materials characterization, porous materials, manufacturing processes and systems, advanced nanomaterials and nanotechnology, smart materials, thin films and interfaces, catalytic materials, carbon materials, materials chemistry, materials physics, optics and photonics, corrosion, construction and building materials, materials simulation and design, electronic materials, advanced and functional ceramics and glasses, metals and alloys, soft matter, polymeric materials, quantum materials, mechanics of materials, green materials, general. *Materials* provides a unique opportunity to contribute high quality articles and to take advantage of its large readership.

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