

Special Issue

Nanospace Materials

Message from the Guest Editors

Despite recent and significant advances in inorganic nanomaterials of various dimensionalities, we continue to make major efforts to create novel nanomaterials. We are fully aware of the significant design flaws in the materials. The next phase of nanomaterials research must focus on investigating a novel design paradigm.

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Deadline for manuscript submissions

closed (30 November 2020)



Nanomaterials

an Open Access Journal
by MDPI

Impact Factor 4.3

CiteScore 9.2

Indexed in PubMed



mdpi.com/si/32186

Nanomaterials

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Nanoscience and nanotechnology are exciting fields of research and development, with wide applications to electronic, optical, and magnetic devices, biology, medicine, energy, and defense. At the heart of these fields are the synthesis, characterization, modeling, and applications of new materials with lower nanometer-scale dimensions, which we call “nanomaterials”. These materials can exhibit unusual mesoscopic properties and include nanoparticles, coatings and thin films, metal–organic frameworks, membranes, nano-alloys, quantum dots, self-assemblies, 2D materials such as graphene, and nanotubes. Our journal, *Nanomaterials*, has the goal of publishing the highest quality papers on all aspects of nanomaterial science to an interdisciplinary scientific audience. All of our articles are published with rigorous refereeing and open access.

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