Topical Collection

Feature Papers in Materials Science

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This Topical Collection "Feature Papers in Materials Science" aims to collect high-quality research articles, short communications, and review articles in all the fields of materials with a focus on biological or molecular research. Since the aim of this Topical Collection is to illustrate, through selected works, frontier research in materials science, we encourage Editorial Board Members of the Materials Science Section of the International Journal of Molecular Sciences to contribute papers reflecting the latest progress in their research field or to invite relevant experts and colleagues to do so. Topics include, without being limited to: Biomaterials: Nanomaterials: Structural Materials: Hierarchically Structured Materials: Functional/Sensor Materials: Advanced/Nuclear Materials; Polymers/Composites; Self-Assembly/Macromolecular Materials: Optoelectronic/Magnetic Materials: Soft Materials: Space Materials; Materials for Bioelectronics and Biointerfaces; Materiomics; Supramolecular Materials; Coordination Polymers.

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