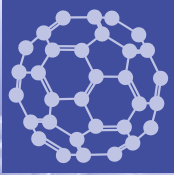


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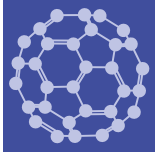


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



## Editor-in-Chief

Prof. Dr. Thomas Nann

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Many materials with size features in the lower nanometre size range are characterised by new, mesoscopic properties (actually the definition of nanomaterials). Synthesizing and studying these nanomaterials leads to exciting discoveries, and sometimes new applications. The vision of *Nanomaterials* is to publish the best findings on all aspects of nanomaterial science to the broadest possible audience. We are dedicated to quality and fairness and it is my pleasure to see the continuing success and increasing impact of the journal.

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*Nanomaterials* (ISSN 2076-4991) is an international and interdisciplinary scholarly open access journal. It publishes reviews, regular research papers, communications, and short notes that are relevant to any field of study that involves nanomaterials. Theoretical and experimental articles will be accepted, along with articles that deal with the synthesis and use of nanomaterials. Full experimental or methodical details must be provided for research articles.

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*Nanomaterials* are materials with typical size features in the lower nanometer size range and characteristic mesoscopic properties; for example quantum size effects. The scope of *Nanomaterials* covers the preparation, characterization and application of all nanomaterials.


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