

International Journal of

Nanoparticles

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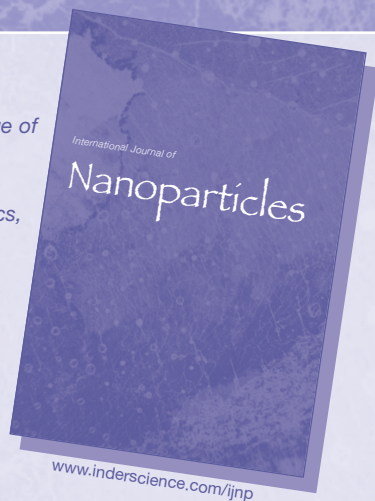
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Scope of the Journal

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Nanoparticles are becoming key components in a wide range of applications. Research encompasses numerous disciplines, e.g. nanotechnology, molecular engineering, medicine, pharmaceutical drug manufacture, biology, chemistry, physics, optical components, polymer science, mechanical engineering, toxicology, cosmetics, energy, food technology and environmental and health sciences. IJNP highlights the chemical, physical and biological phenomena/processes associated with nanoparticles and nanostructures ranging from molecular size to 100nm which exhibit improved properties or have novel applications due to their size. Submicron nanoparticles are included in special cases.



Topics covered include:

- Fundamental science and technology
- Characterisation and measurement
- Functionalisation
- Nanomachining/engineering
- Nanoparticle beams
- Inorganic materials and polymers
- Environmental impact
- Nanotoxicology and nanomedicine
- Nanoparticles in living systems
- Modifications of surfaces
- Food science
- Applications in catalytic/decorative/cosmetic industries
- Environmental remediation
- Energy applications
- Novel applications

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