Nano Research
Editors-in-Chief: H. Dai; Y. Li
Managing Editor: J. Ren

- Covers all aspects of nanoscience and nanotechnology ranging from basic aspects of the science of nanoscale materials to practical applications of such materials
- Presents an attractive mix of authoritative and comprehensive reviews, original articles on cutting-edge research and brief communications
- Offers rapid review and publication of articles
- Free app available on iTunes and Google Play Store

Nano Research is a peer-reviewed, international and interdisciplinary research journal that focuses on all aspects of nanoscience and nanotechnology. Submissions are solicited in all topical areas, ranging from basic aspects of the science of nanoscale materials to practical applications of such materials. All research results published in Nano Research from 2008 to 2010 are freely available online.

Nano Research publishes articles that focus on, but are not limited to, the following areas:

- Synthesis, characterization and manipulation of nanomaterials
- Nanoscale physics, electrical transport, quantum physics
- Scanning probe microscopy and spectroscopy
- Nanofluidics
- Nanosensors
- Nanoelectronics and molecular electronics
- Nano-optics, nano-optoelectronics and nano-photonic
- Nanomagnetics
- Nanobiotechnology and nanomedicine
- Nanoscale modeling and simulations

Nano Research offers readers an attractive mix of authoritative and comprehensive Reviews, original cutting-edge research in Communication and Full Paper formats. Rapid review to ensure quick publication is a key feature of Nano Research.

Impact Factor: 7.994 (2017), Journal Citation Reports®

On the homepage of Nano Research at springer.com you can

- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information