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Journal of Nanotheranostics

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Message from the Editor-in-Chief

Exciting developments have set the agenda for inception of the *Journal of Nanotheranostics (JNT)*, an open-access international journal by MDPI (Basel, Switzerland), as a critical forum for dissemination of important fundamental, translational, and clinical developments in nanotheranostics. The journal will publish outstanding rigorously peer-reviewed papers on all aspects of nanotheranostics including device engineering, computational simulations, site-specific targetting, molecular imaging, personalized nanomedicine, disease management, translational and clinical research, case reports, pharmaceutical process manufacturing, and ethical and regulatory issues. We also welcome research papers with negative results to move the field forward. The journal also runs Special Issues to create collections of papers on specific hot topics that will develop new ideas and research directions. The journal's Editorial Board and staff are committed to building *JNT* into the leading scientific journal in its field by publishing articles of the highest scientific quality and interesting to a broad readership.

On behalf of the Editorial Board, I invite you to submit your exciting work and suggestions for Special Issues to *JNT*, and I am looking forward to receiving your contributions. Together we will build an outstanding journal.

Editor-in-Chief

Prof. Dr. Moein Moghimi

Aims

Journal of Nanotheranostics (ISSN 2624-845X) is an open-access journal of scientific research on nano-enabled theranostics for personalized healthcare. *JNT* provides an advanced forum for displaying novel theranostic approaches for developing effective diagnostics and therapeutics for disease management.

The aim of *JNT* is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, the journal has no restrictions regarding the length of papers. Full experimental details should be provided so that the results can be reproduced.

Scope

Topics of interest include but are not limited to:

- Advanced nanomaterials for biomedical applications
- Miniaturized systems for healthcare
- Point-of-care systems for personalized healthcare
- Image-guided therapy
- Personalized nanomedicine
- Nano-enabled tissues and gene engineering
- Nanotechnology-based drug delivery systems
- Nano-pharmacology
- Bioinformatics for disease management;
- Nano-enabled biosensing systems for target analyte detection
- Machine learning and artificial intelligence in nanotheranostics

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