

Special Issue

Theranostics: Current and Future Perspectives

Message from the Guest Editor

"Theranostics" represents a next-generation, state-of-the-art medical modality that integrates both therapeutics (therapy) and diagnostics (diagnosis) elements into one entity. The concept typically brings about the union of a drug delivery system (DDS) capable of delivering effector molecules to a site-specific region to improve physiological conditions or provide remedial effects for various pathologies, and a diagnostic modality (typically through molecular imaging) to monitor treatment responses. The coming Special Issue of *Life* is now calling for submissions of original research articles and review articles focusing on essential background information on and applications of theranostics in biological research, healthcare, and industry.

Guest Editor

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Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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