

Special Issue

Advances in Theranostic Biomarkers in Lung Diseases

Message from the Guest Editors

Theranostics is an emerging field in which diagnosis and specific targeted therapy are combined to achieve a personalized treatment approach. The selection of theranostic markers allows a promising therapeutic paradigm involving diagnosis, drug delivery, and monitoring of treatment response. The detection of numerous theranostic markers is necessary to administer effective therapy to patients with different pathological conditions, including lung diseases. Theranostic approaches in respiratory medicine are an important research topic with the aim of phenotyping different patients. Theranostics is appreciated in multiple fields, with special consideration in restrictive and obstructive lung diseases and in lung cancer. This Special Issue of *Life* calls for original research articles, brief reports, and review articles focusing on new diagnostic approaches and theranostic biomarkers in the field of lung disorders.

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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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