

Special Issue

Research Advances in Micro-Immunotherapy and Low Doses-Based Therapies

Message from the Guest Editors

A growing body of evidence in fundamental research explains how organisms and cells respond to low doses of stimuli. Studies have demonstrated that cells exhibit remarkable sensitivity to cytokines and other signaling molecules, with a single molecule even capable of activating a cell, triggering various biological responses, or stimulating the immune system. The emerging field of research on low dose therapies has yielded promising results and calls for further explorations and studies. The approach of micro-immunotherapy is particularly noteworthy as it utilizes low doses and ultra-low doses of immune regulators to either bolster the host's defenses or mitigate immune responses in the context of inflammatory-mediated diseases. This Special Issue aims to provide up-to-date data through fundamental, preclinical, and/or clinical research studies on the emerging field of micro-immunotherapy, low dose medicine, or low dose therapies, thus creating a valuable resource and a comprehensive collection of papers in this specialized area of research.

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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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