

Special Issue

The Role of the Immune System in Systemic Sclerosis

Message from the Guest Editor

Systemic sclerosis is a systemic inflammatory disease that begins with immune abnormalities and leads to vascular damage and fibrosis. Although basic research has typically focused on B cells, vascular endothelial cells, and fibroblasts, systemic sclerosis research has made rapid progress, especially in recent years. Reasons for these advances include technological advances such as single cell analysis, as well as advances in clinical and translational research. These rapid advances have left no doubt surrounding the involvement of inflammatory cytokines and immune abnormalities in the pathogenesis of systemic sclerosis. This Special Issue, entitled "The Role of the Immune System in Systemic Sclerosis", aims to advance research on the involvement of the immune system in systemic sclerosis research.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2023)



Biomedicines

an Open Access Journal
by MDPI

Impact Factor 3.9
CiteScore 6.8
Indexed in PubMed



mdpi.com/si/128674

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Biomedicines (ISSN 2227-9059) is an open access journal devoted to all aspects of research on human health and disease, the discovery and characterization of new therapeutic targets, therapeutic strategies, and research of naturally driven biomedicines, pharmaceuticals, and biopharmaceutical products. Topics include pathogenesis mechanisms of diseases, translational medical research, biomaterial in biomedical research, natural bioactive molecules, biologics, vaccines, gene therapies, cell-based therapies, targeted specific antibodies, recombinant therapeutic proteins, nanobiotechnology driven products, targeted therapy, bioimaging, biosensors, biomarkers, and biosimilars. The journal is open for publication of studies conducted at the basic science and preclinical research levels. We invite you to consider submitting your work to *Biomedicines*, be it original research, review articles, or developing Special Issues of current key topics.

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