

Special Issue

Immunomodulatory Effects of Adipose-Derived Stem Cells

Message from the Guest Editors

Adipose-derived stem cells (ASCs), abundant in the human body, could be harvested with minimal invasiveness and are becoming increasingly widespread in treating various diseases. The regenerative properties of these cells are widely known. The aim of this Special Issue is to evaluate, in particular, the immunomodulatory effects of adipose stem cells. Thus, this Special Issue welcomes full papers and review articles on the 'immuno-privileged' properties of ASCs. This Special Issue will serve as a reference text for researchers and academics, as well as those studying the ASCs properties and their potential clinical uses. Researchers working in the field of regenerative medicine and immunological related pathways are encouraged to publish their recent findings in this Special Issue of Life.

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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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