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Skin, Autoimmunity and Inflammation

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Message from the Guest Editors

The skin is the largest organ in the body, where a multitude of cell types interact, which perform plastic and dynamic cellular communication in order to maintain various vital processes such as inflammation, immune responses including tolerance induction and disease prevention, wound healing, and angiogenesis. Of paramount importance are the immunological functions of the skin that protect against harmful exposure from external and internal environments. However, in some skin diseases this complex mechanism of cellular interactions is altered and knowledge of the molecules pivotal to these alterations is of fundamental importance for the creation of appropriate drugs. The aim of this Special Issue is to analyze inflammatory and autoimmune skin diseases and focus on the molecular targets of the most recent pharmacological treatments.

Keywords

- skin diseases
- skin immunology
- skin autoimmunity
- skin inflammation
- inflammatory cytokines
- biological therapies
- immunotherapy
- target therapies



Specialsue









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Message from the Editor-in-Chief

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