



Molecular Mechanisms and Novel Therapies for Chronic Inflammatory Skin Diseases

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Message from the Guest Editors

Dear Colleagues,

Recent major research advantages have led to notable advancements in the knowledge of the pathogenesis of inflammatory chronic skin diseases such as psoriasis, hidradenitis suppurativa, atopic dermatitis, and chronic urticaria. This has resulted in the development of new targeted therapies (biologic drugs, biosimilars, and small molecules), which have completely transformed the management of chronic inflammatory skin diseases.

The aim of this Special Issue is to collect high-value papers reporting interesting and novel data about molecular mechanisms behind chronic inflammatory skin diseases, as well as recent findings regarding currently available and future treatments, including data about experiences from real-life settings.

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Message from the Editor-in-Chief

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