



## Molecular Research in Chronic Dermatoses

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### Message from the Guest Editors

Chronic inflammatory dermatoses are a group of skin disorders characterized by recurrent and debilitating course and destructive influence on patients' life. The pathogenesis of most of them is not fully understood. Therefore, treatment is challenging both for physicians and their patients, and the outcome is often unsatisfactory. In recent years, outstanding progress in understanding the molecular mechanisms behind the pathogenesis of inflammatory dermatoses has been achieved. Studies have led to the development of new therapies, including biologics (chimeric, humanized, and human monoclonal antibodies) and their biosimilars, as well as systemic and topical small molecules (e.g., JAK inhibitors), which have revolutionized the management of patients suffering from chronic inflammatory dermatoses. This Special Issue is now open for submission. Our aim is to publish state-of-the-art articles about the molecular mechanisms in, hidradenitis suppurativa, psoriasis, atopic dermatitis, alopecia areata, vitiligo, and chronic spontaneous urticaria. This Special Issue will accept review articles, original research, and updated information on the pathophysiology and molecular pathways.

