

Special Issue

Molecular Mechanisms of Inflammatory Skin Diseases

Message from the Guest Editor

Our understanding of the field of inflammatory skin diseases has developed dynamically in recent decades, which has resulted in new biological therapies and targeted, small-molecule-type therapies. In spite of these valuable developments, patients experiencing these skin diseases remain uncured but treated; sometimes, these diseases are lifelong, and many unmet needs remain in this field. This Special Issue welcomes scientific investigations regarding the broad field of inflammatory skin diseases, particularly focusing on psoriasis, atopic dermatitis, vitiligo, alopecia, and hidradenitis suppurativa. Molecular research aiming to help to answer open questions related to their pathomechanisms and diagnostic and therapeutic difficulties are all considered as important topics. If you have any interest in our special issue, please feel free to contact me or the editor Vera Cao (vera.cao@mdpi.com).

Guest Editor

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