

Special Issue

Molecular Advances in Skin Diseases 2.0

Message from the Guest Editor

In recent years, the pathomechanisms of various skin diseases have been progressively elucidated. The therapeutic targets of certain skin diseases, whether inflammatory, infectious, or neoplastic, have been rapidly identified, and thus, novel target-oriented therapies have been progressively developed. These include a variety of biologics used for psoriasis, atopic dermatitis, connective tissue diseases, or immune checkpoint inhibitors for melanoma. In this Special Issue of *IJMS*, we will publish cutting-edge information regarding recent advances in the research of skin diseases from molecular viewpoints. We warmly welcome research and review articles concerning a variety of factors relating to skin diseases, including their genetic/epigenetic regulation, therapy, and prevention. In this Special Issue, we aim to present molecular advances in all fields of skin diseases, whether inflammatory, neoplastic, or infectious.

Guest Editor

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Message from the Editor-in-Chief

The *International Journal of Molecular Sciences (IJMS)* is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, and molecular biophysics. *IJMS* publishes both original research and review articles, and regularly publishes special issues to highlight advances at the cutting edge of research. We invite you to read recent articles published in *IJMS* and consider publishing your next paper with us.

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