

Special Issue

Molecular Research Progress of Skin and Skin Diseases

Message from the Guest Editor

Skin diseases, including inflammatory skin conditions such as atopic dermatitis, psoriasis, hair loss, vitiligo, and acne, and skin cancer, are among the most chronic and difficult-to-treat conditions which constantly challenge dermatologists. Refractory patients always have an unmet need for innovative and effective new treatments. With advances in evidence-based molecular research, these therapies are being developed and are actively being investigated in clinical trials. Therefore, this Special Issue titled “Molecular Research Progress of Skin and Skin Diseases” aims to highlight the molecular biological advances that are currently being made in the treatment of skin and skin diseases and to use them for patient care. In this issue, we welcome papers that focus on emerging pathogenic mechanisms in skin disease research, reviewing them and exploring the promise of therapeutics targeting them. We hope to provide new inspiration for better understanding skin and skin diseases, and for better treating them.

Guest Editor

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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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