

Special Issue

Skin Care and Innovation from the Perspective of Molecular Dermatology

Message from the Guest Editors

This Special Issue aims to underscore the significance of integrative skin biology while addressing the distinct concerns associated with individual skin types. It is dedicated to exploring critical areas requiring a tailored approach to skincare, particularly pigmentation issues, the epidermal barrier, and the superficial dermis, while also examining the effects of environmental factors and ageing on skin health and appearance. Products targeting specific skin types must provide active ingredients that restore the skin's natural functions. Innovation in this field relies on cutting-edge research, particularly in developing formulations that incorporate both natural and repurposed ingredients to target relevant molecular components. We welcome submissions (articles, reviews, perspectives) on skin-type-specific biology, biomarkers, genomic data, and novel ingredient studies. We also welcome studies exploring novel ingredients and conducting comprehensive efficacy assessments. Prioritizing innovation is essential for uncovering the molecular mechanisms behind effective skincare solutions.

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