



Skin Immunomodulation: Drugs, Antibodies and Vaccines

Guest Editors:

Dr. Huiying Li

Department of Molecular and
Medical Pharmacology,
University of California, Los
Angeles, CA 90012, USA

**Prof. Dr. Eric (Chun-Ming)
Huang**

Department of Biomedical
Sciences and Engineering,
National Central University,
Taoyuan 32001, Taiwan

Deadline for manuscript
submissions:

closed (30 November 2022)

Message from the Guest Editors

Human skin consists of various immune cells and microbes and acts as an active immune organ. Immunity in skin functions as a barrier, which is the first line of innate immune defense against pathogens. Disruption of skin immunity, including dysfunction of immune cells and dysbiotic skin microbiome, can result in various skin diseases. Skin immunomodulation using drugs, antibodies, vaccines, and others provides a new modality for the treatment of skin diseases. These modalities become advanced pharmacotherapeutics of human diseases.

This Special Issue aims to collect manuscripts on research related to drugs, antibodies, vaccines, probiotics, prebiotics, or postbiotics for curing or preventing skin diseases. We will also collect manuscripts on the development of new delivery methods for effective pharmacotherapeutics to the skin. In this Special Issue, original research articles and reviews are welcome.

We look forward to receiving your contributions.





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Editor-in-Chief

Prof. Dr. Patrick J. Sinko

Department of Pharmaceutics,
Ernest Mario School of
Pharmacy, Rutgers University,
Piscataway, NJ 08854, USA

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Pharmaceutics Editorial Office
MDPI, St. Alban-Anlage 66
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