

Special Issue

Targeted Therapies for Skin Diseases

Message from the Guest Editors

Over the last few years, the therapeutic landscape of cutaneous pathologies has changed tremendously. With the emergence of ingenious topical and systemic targeted therapies, higher rates of healing and disease control in skin cancers, chronic infections, wound healing, and inflammatory and autoimmune diseases were achieved. On the other side, a wide range of adverse reactions have emerged that impact treatment outcomes and are difficult to manage, requiring experience and a multidisciplinary approach. Innovation of therapies should focus on the endpoint together with their efficiency and application in clinical practice, achieving the lowest possible cytotoxicity and incidence of adverse reactions. As an editorial team with clinical and research experience in novel therapies (biologic therapy, Janus kinase inhibitors, immunotherapy, vaccines, drug delivery systems, nanotechnology, bioactive materials, transdermal drug delivery systems), we are pleased to invite you to contribute your recent work to this Special Issue, which aims to bring together the most innovative and interesting advances made in the targeted treatment of skin diseases.

Guest Editors

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