

Topical Collection

Editorial Board Members' Collection Series: "Novel Delivery Systems for Dermocosmetic Applications"

Message from the Collection Editors

Nanoplateforms have emerged as promising carriers of treatments to improve the skin barrier's function and to enhance their topical delivery. Indeed, nanoplateforms possess many advantages, including high biocompatibility, controlled release, increased moisturizing and emollient power, easy scale-up, and low-cost production. A variety of delivery systems have been investigated for topical application, such as lipid and polymeric nanoparticles, patches, emulsions, liposomes, and microneedles. This Special Issue's aim is to collect the most recent research to provide an update of the state of the art, and to highlight new directions for investigations into the use of innovative formulations for dermatologic and dermocosmetic applications

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Cosmetics is an international, scientific, open access journal on the science and technology of cosmetics, published by MDPI online quarterly. Original articles, reviews and other acceptance. The scientific community and the general public can unlimitedly access the content free of charge as soon as it is published. As a new journal, the publication fees are fully waived for papers submitted to *Cosmetics* in 2017. We would be pleased to welcome you as one of our authors.

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