

Special Issue

Novel Drug Delivery Systems for the Treatment of Skin Disorders

Message from the Guest Editors

The field of dermatology has achieved significant advancements with the advent of novel drug delivery systems that offer more effective treatments for skin disorders. These systems harness nanotechnology, such as nanoparticles, microemulsions, nanoemulsions, solid lipid nanoparticles (SLNs), microsponges, nanosponges, vesicular systems (liposomes, ethosomes, and niosomes), and 3D printing technologies, which enhances the penetration and permeation of therapeutic agents through the skin's protective barrier, enabling more targeted and potent treatments. In summary, these innovative drug delivery systems hold promise for more effective and safe therapies, optimizing the management of skin disorders in dermatology. In this Special Issue, original research articles and reviews are welcome to be submitted. We look forward to receiving your contributions. In summary, these innovative drug delivery systems hold promise for more effective and safe therapies, optimizing the management of skin disorders in dermatology. In this Special Issue, original research articles and reviews are welcome to be submitted.

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