

Special Issue

Drug Delivery and Penetration through Skin and Its Formulations

Message from the Guest Editors

Drugs exert their effects at the site of action, and depending on the pathology, it might be convenient to reach either different skin layers or a specific one. Formulations have an important role in modulating the diffusion of the drugs through the skin. Thus, it is important to fully characterize these formulations and to study the permeation of the drug through the skin and the drug's biodistribution within the skin. The distribution of the drug can be associated with its efficacy; thus, these studies are essential for the development and optimization of drug products to improve the therapeutic index. Authors are invited to contribute to this Special Issue entitled "Drug delivery and penetration through skin and its formulations". We encourage you to submit your eminent research as reviews, research papers and communications.

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Editor-in-Chief

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