



Advances in Topical and Transdermal Drug Delivery, 2nd Edition

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Message from the Guest Editors

Dear Colleagues,

We are pleased to invite you to contribute a full article, short communication, or review article to a Special Issue entitled “Advances in Topical and Transdermal Drug Delivery—Volume II”.

Skin is the biggest organ in the human body, which represents an important drug administration route and is a place for the application of cosmetics and therapeutic agents. Transdermal drug delivery has attracted a great deal of attention as an alternative to the oral administration of drugs and hypodermic injections, mainly due to its many advantages such as improved bioavailability, more uniform plasma levels, longer duration (and thus reduced dosing frequency), enhanced patient compliance, and reduced systemic side effects.

However, this organ represents a great challenge for drug delivery since it blocks the entry of most cutaneously administered drugs. Therefore, different approaches have been developed to surmount these limitations. In this Special Issue, we will collect interesting solutions for overcoming the current drawbacks of skin drug delivery.

We look forward to receiving your contributions.





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Message from the Editor-in-Chief

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