Special Issue

Microneedle-Enhanced Dermal Delivery

Message from the Guest Editor

Microneedle-enhanced dermal delivery is a rapidly growing and exciting area of pharmaceutical research. Significant improvements in vaccines and certain therapeutic subcategories are on the horizon, and it is important to keep abreast of these novel microneedle technologies. We invite articles on all aspects of microneedle-enhanced dermal delivery for this Special Issue. Special consideration will be given to research articles that address the translational aspects of these evolving products. Translational aspects include, but are not limited to, scalability, sterilization, adverse reactions, relevant in vitro and in vivo testing models, and all types of studies in humans. We look forward to your innovative and thoughtful manuscripts.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2020)



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Editor-in-Chief

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