



Pharmaceutics and Drug Delivery in Italy

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Deadline for manuscript
submissions:

closed (31 July 2021)

Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to highlight academic research in Italy on pharmaceutical technology, including all the aspects of drug delivery sciences from pre-clinical developments to human clinical trials, as well as any aspect related to this topic. It must be pointed out that Italian contributions in this field have increased exponentially in the last 20 years. In this context, this Special Issue attempts to bring together representative examples of the research in progress in academic laboratories of pharmaceutical technology. Italian researchers have been investigating a wide variety of subjects including conventional and novel dosage forms, strategies to enhance drug solubility, dissolution rate, and permeation through cell membranes, and nanotechnological approaches for drug targeting. Nanotechnology-based drugs and gene delivery systems and new cellular therapies seem particularly promising therapeutic and diagnostic tools.





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Message from the Editor-in-Chief

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