



Advanced Pharmaceutical Science and Technology in Switzerland

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Message from the Guest Editors

Dear colleagues,

For the 10th year in a row, Switzerland has been ranked at the top of the global innovation index, and in 2019 it was the top holder of pharmaceutical and biotechnology patents [1]. Thanks to the strength of Swiss schools and universities, as well as private and public investment, innovation in the field of pharmaceutical sciences and pharmaceutical technology is flourishing in Switzerland. Genetic and stem cell research, cell therapies, new molecular target elucidation, drug discovery and design, drug formulation, delivery and analysis, the development and manufacturing of complex biopharmaceuticals and biosimilars, the development of novel imaging techniques, and artificial-intelligence-based tools are but a few promising fields in medical innovation, called upon to further increase the health, well-being, and quality of life of the population.

The current Special Issue aims to reflect the most recent advancements in the fields of pharmaceutical sciences and pharmaceutical technology in Switzerland. We invite articles on all aspects of pharmaceutical and medical innovation fostered in Switzerland.

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Guest Editors





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Message from the Editor-in-Chief

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