



Advanced Pharmaceutical Science and Technology in Estonia

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Message from the Collection Editors

Estonian researchers of different backgrounds (pharmacists, pharmacologists, gene technologists, physicist, chemists, material scientists, etc.) are conducting research in the field of pharmaceutical sciences and technology. This topical collection will highlight the research in pharmaceutical sciences and technology currently ongoing in Estonia, both within academic and industrial institutions, in areas including but not limited to drug discovery and development, drug delivery, pharmacokinetics, drug metabolism and drug transport, physical pharmacy, pharmacogenomics and personalized medicine, pharmacy practice research, pharmacoepidemiology, and pharmaceutical natural products.

- drug discovery and development
- drug delivery
- drug metabolism and drug transport
- formulation design
- manufacturing science
- biotechnology
- physical pharmacy
- pharmacokinetics
- pharmacogenomics and personalized medicine
- pharmacy practice research
- pharmacoepidemiology and pharmaceutical natural products





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Message from the Editor-in-Chief

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