Topical Collection

Advanced Drug Delivery Systems and Technology in Hungary

Message from the Collection Editors

As a result of intensive research and development activities in recent decades, advanced drug-delivery systems have emerged. These formulations allow the predictability and optimisation of therapeutic effects by enabling the production of continuous or intermittent, accelerated, extended, delayed, externally controlled or self-regulated drug-delivery systems with a wide range of safe variable-release profiles, drug-release mechanisms and programmability. This Special Issue highlights and captures the recent progress in drug delivery within the traditionally acknowledged Hungarian academic and pharmaceutical industrial context. We invite articles on all aspects of drug-delivery sciences, from preclinical formulation development to human clinical trials, which bring to light the world-class research currently undertaken in Hungary for this Special Issue.

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