

Special Issue

Recent Advances in Cocrystal and Nano-Cocrystal Technologies for Pharmaceutical and Nutraceutical Applications

Message from the Guest Editor

We are pleased to introduce our forthcoming Special Issue focused on "Recent Advances in Nanococrystal Formulation Technology for Pharmaceutical and Nutraceutical Applications". In the pharmaceutical and nutraceutical industries, nanococrystal formulation technology has emerged as a promising strategy to improve the solubility, dissolution rate, and potentially bioavailability of poorly soluble active ingredients through the integration of nanocrystal and cocrystal technologies. Nanococrystals also allow the co-delivery of two or more active ingredients in one dosage form and will expand the development potential of combination products for pharmaceutical and nutraceutical applications. In this Special Issue of *Pharmaceutics*, original research articles and reviews regarding the applications of nanococrystal formulation technology in the pharmaceutical and nutraceutical fields are welcome. Research areas may include, but are not limited to, the synthesis of nanococrystals and the physicochemical characterization and assessment of in vitro/in vivo performances. I look forward to receiving your contributions.

Guest Editor

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