## **Topical Collection**

# Advanced Pharmaceutical Science and Technology in Korea

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The Korean Society of Pharmaceutical Sciences and Technology (KSPST) is a professional and scholarly organization whose members are actively leading pharmaceutical research and development in academia, the government, and the pharma-bio industries. KSPST members are dedicated to promoting excellence and advancement in the pharmaceutical sciences and technology, mainly working on pioneering topics including novel formulation design, biopharmaceutics and drug delivery, polymer science and materials, pharmacokinetics and drug metabolism, and manufacturing science and biotechnology but not limited to these areas. In addition, pharmaceutical applications of nanomaterials and nanotechnology have made significant progress over the past 10 years, in particular, the drug delivery of small synthetic drugs as well as macromolecules including proteins, peptides, and antibodies. To share and extend the pharmaceutical expertise and advancement in the pharmaceutical sciences in Korea, this topical collection is intended to present research papers and review articles covering recent progress and achievements in high-end pharmaceutical science.

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