Drug Delivery and Translational Research

An Official Journal of the Controlled Release Society
Editor-in-Chief: V. Labhasetwar

► Accepted by ISI in SCIE, Biosis Previews and Biological Abstracts
► Explores the effect in different disease conditions of rationally developed, effective delivery systems
► Focuses on high-quality research on the development of novel drug delivery systems
► Presents full-length papers, communications, and reviews, editorials and more

Exclusively focused on translational aspects of drug delivery, this journal provides a unique forum for publication of high-quality research.

*Drug Delivery and Translational Research* publishes research focused on such topics as designing and developing novel drug delivery systems, with a focus on their application to disease conditions; preclinical and clinical data related to drug delivery systems; short-term and long-term biocompatibility of drug delivery systems, host response; biomaterials with growth factors for stem-cell differentiation in regenerative medicine and tissue engineering; image-guided drug therapy; nanomedicine; devices for drug delivery and drug/device combination products.

In addition to original full-length papers, communications, and reviews, the journal includes editorials, reports of future meetings, research highlights, and announcements pertaining to activities of the Controlled Release Society.

*Drug Delivery and Translational Research* publishes six issues a year.

Impact Factor: 3.094 (2016), Journal Citation Reports®

On the homepage of *Drug Delivery and Translational Research* at springer.com you can
► Sign up for our Table of Contents Alerts
► Get to know the complete Editorial Board
► Find submission information