

Proposal

Title of thematic issue: Experimental and Clinical Research on Anticancer Chemistry Drug Based on Nanotechnology

Guest Editors: Mei Lin

Aims & Scope:

This special issue aims to collect both original research and review articles with a focus on the synthesis, characterization, toxicity, biocompatibility of chemistry anticancer drugs based on nanotechnology and their applications in anticancer.

Potential topics include but are not limited to the following:

1. Design and synthesis of new anticancer nanomedicine in medicinal chemistry;
2. Evaluation on the toxicity or biocompatibility of anticancer nanomedicine in medicinal chemistry;
3. Experimental and clinical research on therapy, diagnosis and theranostics of anticancer chemistry drug based on nanotechnology;
4. Innovative techniques for characterization of anticancer chemistry drug based on nanotechnology.

Keywords: anticancer, nanomedicine, diagnosis, and theranostics, Medicinal chemistry

Manuscript submission deadline: July 31, 2020

Peer Review Due: Aug 31, 2020

Revision Due: Sep 31, 2020

Announcement of acceptance by the Guest Editors: Mei Lin

Final manuscripts due: Oct 31, 2020

Guest Editor Affiliation: Mei Lin

Science and Technology Department, Taizhou People's Hospital, Jiangsu, China

Email: Any queries should be addressed to acamc@benthamscience.net.