



Journal of Controlled Release Vol. 205, 2015

Contents

The Third Symposium on Innovative Polymers for Controlled Delivery, September 16-19, 2014, Suzhou, China
Zhiyuan Zhong, Jan Feijen

pp 1–2

Professor Jan Feijen: A pioneer in biomedical polymers and controlled drug release
Zhiyuan Zhong

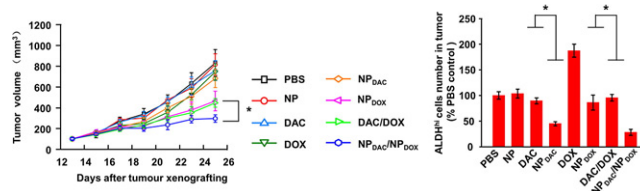
pp 3–6

Combination therapy with epigenetic-targeted and chemotherapeutic drugs delivered by nanoparticles to enhance the chemotherapy response and overcome resistance by breast cancer stem cells

pp 7–14

Shi-Yong Li, Rong Sun, Hong-Xia Wang, Song Shen, Yang Liu, Xiao-Jiao Du, Yan-Hua Zhu, Jun Wang *

Combination therapy with nanoparticles loaded with epigenetic-targeted decitabine (NP_{DAC}) increases the sensitivity of cancer stem cells to treatment of nanoparticles loaded with doxorubicin (NP_{DOX}).



Download English Version:

<https://daneshyari.com/en/article/1423750>

Download Persian Version:

<https://daneshyari.com/article/1423750>

[Daneshyari.com](https://daneshyari.com)