

CURRICULUM VITAE of Dr. WANG CHENG (wwsying@hkbu.edu.hk)

Name: Wang Cheng

Academic qualifications:

1999-2003 B. Med. School of Pharmacy, Shandong University, Shangdong, China

2003-2006 M. Med. Department of Pharmacy, Sichuan Industrial Institute of Antibiotics, China. 2009-2012 Ph.D. State Key Laboratory of Biotherapy and Cancer Center, Sichuan Univerysity,

China

Previous academic position held:

2003-2006 Research Fellow Department of Pharmacy, Sichuan Industrial Institute of Antibiotics, Research & Development Institue, Tibet Rhodiola Pharmaceutical Holding CO,. LTD. China

Present academic position:

2012- Postdoctoral Research Fellow The School of Chinese Medicine, The Hong Kong

Baptist University

Previous relevant research work:

Research area development of targeting drug delivery system

Recent Papers

- 1. <u>Cheng Wang</u>, YingJing Wang, YuJun Wang, Min Fan, Feng Luo, ZhiYong Qian*.Characterization, pharmacokinetics and disposition of novel nanoscale preparations of paclitaxel. *Int. J. Pharm.*414, 251-259, 2011.
- 2. <u>Cheng Wang</u> Jing Wang, Tiezhu Chen, zhiqiang Luo, Xuemei Yang, Xiongfei Pan, Yunfeng Lin, zhiyong Qian* and Xiaoxiao Cai*. Absorption, Pharmacokinetics and Disposition of Biodegradable Nanoscale Preparations. *Curr. Drug Metab.* 13, 429-439, 2012.
- 3. <u>Cheng Wang</u>, Chaofeng Long, Chengshi Xie, Xiaoxin Chen, Lan Zhang, Bingyang Chu, Yujun Wang, Feng Luo, and Zhiyong Qian* Two Novel Nanoscale Preparations of Micelle and Thermosensitive Hydrogel for Docetaxel to Treat Malignant Tumor *J. Biomed. Nanotechnol.*, 9, 357-366 2013
- Cheng Wang, Jian Liang, Xin Deng, Chaofeng Long, Chengshi Xie, Xiaoxin Chen, Lan Zhang, Qingfa Guo, Yingjing Wang, Yujun Wang, Feng Luo and Zhiyong Qian*. Synthesis, Characterization, and Application of Amino-Terminated Poly(ethyleneglycol)-block-Poly(ε-caprolactone) Copolymer for Paclitaxel. J. Nanosci. Nanotechnol. 1368-76, 2013.
- 5. ChangYang Gong, <u>Cheng Wang</u>, YuJun Wang, QinJie Wu, DouDou Zhang, Feng Luo, ZhiYong Qian. Efficient inhibition of colorectal peritoneal carcinomatosis by drug loaded micelles in thermosensitive hydrogel composites. *Nanoscale*, 4,3095-104, 2012.