Corrigendum


Hongfei Liu1,2, Jie Zhu1, Pengyue Bao3, Yueping Ding4, Jiapeng Wang1, Yi Du2, Yang Qu1,5 and Ying Xu1

1College of pharmacy, Jiangsu University, Zhenjiang 212013, P.R. China; 2School of Biotechnology and Health Sciences, Wuyi University, Jiangmen 529020, P.R. China; 3Chia Tai Tianqing Pharmaceutical Group Co., LTD, Nanjing 210023, P.R. China; 4Jiangsu Sihuan Biopharmaceutical Co., Ltd, Wuxi 214000, P.R. China; 5Chia Tai Qingjiang Pharmaceutical Industry Co., Ltd, Huaiian 223001, P.R. China

The authors are regretful for submitting and approving the publication of incorrect Figure 4 in this article. Below is the corrected version along with the revised caption. The electronic version of the article has already been corrected.

Figure 4. Characterization of BCCPM and CBCCPM. (A) The SEM images of CBCCPM; (B) Particle size distribution of CBCCPM; (C) The DSC images of CCPM (a) BSA (b) BCCPM (c) and physical mixture of BSA and CCPM (d); (D) Electrophoretogram of different BSA samples staining by Coomassie brilliant blue (1) BSA solution; (2) BSA extracted from microspheres; (3) BSA releasing solution for 12 h; (4) BSA extracted from microspheres after in vitro release for 24 h; (5) BSA in effluent and washing liquid; (E) Circular dichroism spectra of BSA solution and CBCCPM; (F) Accumulative release of optimal formulation.