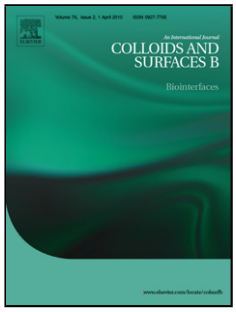
Accepted Manuscript



Title: Preparation of nano-$CaCO_3$/polystyrene nanocomposite beads for efficient bilirubin removal

Authors: Jian Chen, Guanghui Cheng, Yamin Chai, Wenyan Han, Wenhui Zong, Jie Chen, Chunran Li, Weichao Wang, Lailiang Ou, Yaoting Yu

PII: S0927-7765(17)30753-1
DOI: https://doi.org/10.1016/j.colsurfb.2017.11.017
Reference: COLSUB 8968

To appear in: *Colloids and Surfaces B: Biointerfaces*

Received date: 1-7-2017
Revised date: 17-10-2017
Accepted date: 7-11-2017

Please cite this article as: Jian Chen, Guanghui Cheng, Yamin Chai, Wenyan Han, Wenhui Zong, Jie Chen, Chunran Li, Weichao Wang, Lailiang Ou, Yaoting Yu, Preparation of nano-CaCO3/polystyrene nanocomposite beads for efficient bilirubin removal, Colloids and Surfaces B: Biointerfaces https://doi.org/10.1016/j.colsurfb.2017.11.017

Preparation of nano-$CaCO_3$/polystyrene nanocomposite beads for efficient bilirubin removal

Jian Chen, Guanghui Cheng, Yamin Chai, Wenyan Han, Wenhui Zong, Jie Chen, Chunran Li, Weichao Wang, Lailiang Ou and Yaoting Yu*

Key Laboratory of Bioactive Materials, Ministry of Education, College of Life Sciences, Nankai University, Tianjin 300071, China

E-mail: ouyll@nankai.edu.cn

Graphical abstract