


 Cite this: *RSC Adv.*, 2015, 5, 54563

Correction: Identification of competitive inhibitors for bovine serum albumin from dynamic combinatorial libraries containing a bienzyme system

 Wei He,^a Zheng Fang,^b Zhao Yang,^c Dong Ji,^a Ketao Chen^a and Kai Guo^{*a}

DOI: 10.1039/c5ra90062j

www.rsc.org/advances

 Correction for 'Identification of competitive inhibitors for bovine serum albumin from dynamic combinatorial libraries containing a bienzyme system' by Wei He *et al.*, *RSC Adv.*, 2015, 5, 23224–23228.

The authors would like to add the following acknowledgements.

Acknowledgements

The successful publication of this paper benefited from the support by the National Key Basic Research Program of China (973 Program) 2012CB725204 and 2011CB721104; the National Natural Science Foundation of China (Grant no. 81302632 and 21402240); the Youth in Jiangsu Province Natural Science Fund (Grant no. BK20130913); a Project Funded by the Priority Academic Program Development of Jiangsu Higher Education Institutions (PAPD).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aCollege of Biotechnology and Pharmaceutical Engineering, State Key Laboratory of Materials-Oriented Chemical Engineering, Nanjing Technology University, 30 Puzhu Rd S., Nanjing 211816, China. E-mail: hewei1989629@163.com

^bSchool of Pharmaceutical Science, Nanjing Technology University, 30 Puzhu Rd S., Nanjing 211816, China. E-mail: fzcpcu@163.com

^cCollege of Pharmacy, China Pharmaceutical University, Tongjiaxiang No. 24, Nanjing 211816, China

