



Cite this: *Chem. Soc. Rev.*, 2015, 44, 8375

DOI: 10.1039/c5cs90090e

[www.rsc.org/chemsocrev](http://www.rsc.org/chemsocrev)

## Correction: State-of-the-art strategies for targeting protein–protein interactions by small-molecule inhibitors

Chunquan Sheng,<sup>\*a</sup> Guoqiang Dong,<sup>a</sup> Zhenyuan Miao,<sup>a</sup> Wannian Zhang<sup>a</sup> and Wei Wang<sup>\*bc</sup>

Correction for 'State-of-the-art strategies for targeting protein–protein interactions by small-molecule inhibitors' by Chunquan Sheng *et al.*, *Chem. Soc. Rev.*, 2015, DOI: 10.1039/c5cs00252d.

The statement “Very recently, our group reported a new bioisostere replacement strategy to rationally design hot spot-directed PPI inhibitors (Fig. 15).<sup>167</sup>” on page 12 of the original manuscript is incorrect and should read “Very recently, Ji’s group reported a new bioisostere replacement strategy to rationally design hot spot-directed PPI inhibitors (Fig. 15).<sup>167</sup>”

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

<sup>a</sup> Department of Medicinal Chemistry, School of Pharmacy, Second Military Medical University, 325 Guohe Road, Shanghai 200433, P. R. China. E-mail: shengcq@hotmail.com

<sup>b</sup> Department of Chemistry and Chemical Biology, University of New Mexico, Albuquerque, NM 87131-0001, USA. E-mail: wwang@unm.edu

<sup>c</sup> School of Pharmacy and the State Key Laboratory of Bioreactor Engineering, East China University of Science and Technology, Shanghai 200237, P. R. China

