MedChemComm



CORRECTION

View Article Online



Cite this: Med. Chem. Commun., 2018, 9, 1565

Correction: Design, synthesis, and evaluation of bitopic arylpiperazine-phthalimides as selective dopamine D₃ receptor agonists

Yongkai Cao, abc Ningning Sun, Jiumei Zhang, Zhiquo Liu, Yi-zhe Tang, C Zhengzhi Wu,*c Kyeong-Man Kim*b and Seung Hoon Cheon (1)*b

DOI: 10.1039/c8md90042f

rsc li/medchemcomm

Correction for 'Design, synthesis, and evaluation of bitopic arylpiperazine-phthalimides as selective dopamine D₃ receptor agonists' by Yongkai Cao et al., Med. Chem. Commun., 2018, DOI: 10.1039/ c8md00237a.

The authors regret the following errors in their manuscript: in the Abstract, in the sentence beginning 'Molecular docking demonstrated...', 'Phe^{7.39}, should be changed to 'Tyr^{7.35}'. In section '2.4 Molecular basis of selectivity over D2R', in the sentence beginning 'Notably, the different orientations...', 'Phe365/429' should be changed to 'Tyr365/429'. In section '3. Conclusion', in the sentence beginning 'The different orientations...', 'Phe^{7.39}' should be changed to 'Tyr^{7.35}'.

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

^a Integrated Chinese and Western Medicine Postdoctoral Research Station, Jinan University, Guangzhou 510632, China

b College of Pharmacy and Research Institute of Drug Development, Chonnam National University, Gwangju 500-757, Republic of Korea. E-mail: kmkim@jnu.ac.kr, shcheon@inu.ac.kr: Fax: +82 625302949. Fax: +82 625302911: Tel: +82 625302936. +82 625302929

^c The Fist Affiliated Hospital of Shenzhen University, Shenzhen 518035, China

d Chemical Biology Research at School of Pharmaceutical sciences, Wenzhou Medical University, Wenzhou 325035, China. E-mail: szwzz001@163.com; Fax: +86 75525622938: Tel: +86 75525622938