Cite this: *Chem. Commun.*, 2017, 53, 1325

DOI: 10.1039/c7cc90024d

www.rsc.org/chemcomm

Correction: Inhibition of TLR1/2 dimerization by enantiomers of metal complexes

Li-Juan Liu,^a Wanhe Wang,^b Zhangfeng Zhong,^a Sheng Lin,^b Lihua Lu,^a Yi-Tao Wang,^a Dik-Lung Ma^{*b} and Chung-Hang Leung^{*a}

Correction for 'Inhibition of TLR1/2 dimerization by enantiomers of metal complexes' by Li-Juan Liu *et al.*, *Chem. Commun.*, 2016, **52**, 12278–12281.

An important funder was omitted in the published paper and the corrected acknowledgements section is as given below:

This work is supported by Hong Kong Baptist University (FRG2/15-16/002), the Health and Medical Research Fund (HMRP/14130522), the Research Grants Council (HKBU/12301115, HKBU/204612, and HKBU/201913), the French National Research Agency/Research Grants Council Joint Research Scheme (A-HKBU201/12; Oligoswitch ANR-12-IS07-0001), National Natural Science Foundation of China (21575121), Guangdong Province Natural Science Foundation (2015A030313816), Hong Kong Baptist University Century Club Sponsorship Scheme 2016, Interdisciplinary Research Matching Scheme (RC-IRMS/15-16/03), the Science and Technology Development Fund, Macao SAR (098/2014/A2), the University of Macau (MYRG2015-00137-ICMS-QRCM, MYRG2016-00151-ICMS-QRCM and MRG044/LCH/2015/ICMS).

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

^a State Key Laboratory of Quality Research in Chinese Medicine, Institute of Chinese Medical Sciences, University of Macau, Macao, China. E-mail: duncanleung@umac.mo

^b Department of Chemistry, Hong Kong Baptist University, Kowloon Tong, Hong Kong, China. E-mail: edmondma@hkbu.edu.hk