


 Cite this: *Chem. Commun.*, 2019, 55, 13471

Retraction: Molybdenum-silver co-catalyzed cycloaddition of alkynes with *N*-isocyanoiminotriphenylphosphorane (NIITP): an efficient strategy for the synthesis of monosubstituted pyrazoles

 Pengbing Mi,^{ab} Jiajia Lang^c and Shaojian Lin^{*a}

DOI: 10.1039/c9cc90478f

rsc.li/chemcomm

 Retraction of 'Molybdenum-silver co-catalyzed cycloaddition of alkynes with *N*-isocyanoiminotriphenylphosphorane (NIITP): an efficient strategy for the synthesis of monosubstituted pyrazoles' by Pengbing Mi *et al.*, *Chem. Commun.*, 2019, **55**, 7986–7989.

We, the named authors, hereby wholly retract this *Chemical Communications* article due to significant similarities between the article and a paper published in *Organic Letters*.¹

Dr Pengbing Mi, one of the authors of the *Chemical Communications* paper had previously worked in the group of Professor Xihe Bi (corresponding author of ref. 1). After further investigation, the authors of the *Chemical Communications* paper have confirmed that the majority of the data in their article belongs to Prof. Bi's group and therefore, they did not have permission to publish it.

For this reason, the authors requested to retract this article. The authors apologise for their mistake and for any subsequent inconvenience to readers.

Signed: Pengbing Mi, Jiajia Lang and Shaojian Lin

Date: 17th October 2019

 Retraction endorsed by Richard Kelly, Executive Editor, *Chemical Communications*

References

- 1 F. Yi, W. Zhao, Z. Wang and X. Bi, *Org. Lett.*, 2019, **21**, 3158–3161.

^a College of Light Industry and Textile and Food Engineering, Sichuan University, Chengdu 610065, China. E-mail: sjlin@scu.edu.cn

^b Institute of Fundamental and Frontier Sciences, University of Electronic Science and Technology of China, Chengdu 610054, China

^c Research Center for Medicine, University of South China, Hengyang 421001, China

