RSC Advances



RETRACTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 24491

Retraction: An efficient one pot three-component synthesis of 2,4,6-triarylpyridines using triflimide as a metal-free catalyst under solvent-free conditions

Laura Fisher

DOI: 10.1039/d0ra90073q

rsc.li/rsc-advances

Retraction of 'An efficient one pot three-component synthesis of 2,4,6-triarylpyridines using triflimide as a metal-free catalyst under solvent-free conditions' by Hongshe Wang *et al.*, *RSC Adv.*, 2019, **9**, 5158–5163, DOI: 10.1039/C9RA00653B.

The Royal Society of Chemistry hereby wholly retracts this *RSC Advances* article. The NMR spectra for compounds **3a–3k** and **3s–3u** in the ESI have been reproduced without permission from a *Tetrahedron Letters paper* by Fei Ling *et al.*¹ The authors stated that as their 2,4,6-triarylpyridines products are known, they only characterised three of their compounds using ¹H NMR and ¹³C NMR, which were identical to those reported in the literature. Therefore, the authors do not have full characterisation data for their published paper.

Hongshe Wang opposes the retraction. Weixing Zhao, Juan Du, Fenyan Wei, Qi Chen and Xiaomei Wang were contacted but did not respond.

Signed: Laura Fisher, Executive Editor, RSC Advances

Date: 16th June 2020

References

1 F. Ling, L. Shen, Z. Pan, L. Fang, D. Song, Z. Xie and W. Zhong, Tetrahedron Lett., 2018, 59, 3678-3682.