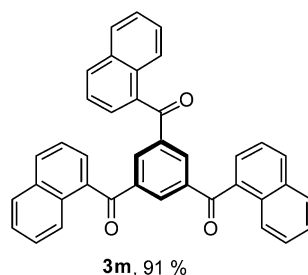


CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2015, 5, 1968

DOI: 10.1039/c4ra90053g

www.rsc.org/advances**Correction: Metal-free synthesis of 1,3,5-trisubstituted benzenes by the cyclotrimerization of enaminones or alkynes in water**Jie-Ping Wan,^{*ab} Yunfang Lin,^a Kaikai Hu^a and Yunyun Liu^{*ab}Correction for 'Metal-free synthesis of 1,3,5-trisubstituted benzenes by the cyclotrimerization of enaminones or alkynes in water' by Jie-Ping Wan *et al.*, *RSC Adv.*, 2014, 4, 20499–20505.The structure of product **3m** is incorrectly displayed in Scheme 2. The correct structure, 1,3,5-trinaphth-1-yl benzene, is as follows:

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

^aCollege of Chemistry and Chemical Engineering, Jiangxi Normal University, Nanchang 330022, P.R. China^bKey laboratory of functional small organic molecules, ministry of education, Jiangxi Normal University, Nanchang 330022, P.R. China. E-mail: wanjieping@gmail.com; Fax: +86 791 88120380; Tel: +86 791 88120380