Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2025, 16, 11163

Correction: On-surface synthesis of organometallic nanorings linked by unconventional intermediates of the Ullmann reaction

Xiaoyang Zhao,^a Liqian Liu,^a Zhipeng Zhang,^a Tianchen Qin,^b Jun Hu,^b Lei Ying,^a Junfa Zhu,^b Tao Wang^{*c} and Xinrui Miao^{*a}

DOI: 10.1039/d5sc90129d

rsc.li/chemical-science

Correction for 'On-surface synthesis of organometallic nanorings linked by unconventional intermediates of the Ullmann reaction' by Xiaoyang Zhao *et al.*, *Chem. Sci.*, 2025, **16**, 9348–9356, https://doi.org/10.1039/D5SC01269D.

The authors regret that there was an error in the sentence in lines 6-8 in the left column on page 9352 of the original article.

The text originally read: "A 6-membered nanoring containing two C-Cu-C and four C-Cu-Br-Cu-C bonds is shown in Fig. 2f and g."

The sentence should read: "A 6-membered nanoring containing four C-Cu-C and two C-Cu-Br-Cu-C bonds is shown in Fig. 2f and g."

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

[&]quot;State Key Laboratory of Luminescent Materials and Devices, College of Materials Science and Engineering, South China University of Technology, Guangzhou, 510640, P. R. China. E-mail: msxrmiao@scut.edu.cn

^bNational Synchrotron Radiation Laboratory, University of Science and Technology of China, Hefei, 230029, P. R. China

^{&#}x27;State Key Laboratory of Organometallic Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai, 200032, P. R. China. E-mail: taowang@sioc.ac.cn