



Correction: Reactions of [60]fullerene with alkynes promoted by OH⁻

Cite this: *RSC Adv.*, 2022, **12**, 15740

Wei-Wei Chang,^{ab} Fa-Gui He,^{*bc} Alberto García-Peñas,^d Mehdihasan I. Shekh^e
and Zong-Jun Li^b

DOI: 10.1039/d2ra90054h

Correction for 'Reactions of [60]fullerene with alkynes promoted by OH⁻' by Wei-Wei Chang *et al.*, *RSC Adv.*, 2022, **12**, 14018–14021. <https://doi.org/10.1039/D2RA01300B>.

rsc.li/rsc-advances

The authors regret that the name of one of the authors (Fa-Gui He) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aAnalysis & Testing Center, Shandong University of Technology, Zibo 255049, China

^bState Key Laboratory of Electroanalytical Chemistry, Changchun Institute of Applied Chemistry, University of Chinese Academy of Sciences, Chinese Academy of Sciences, Changchun 130022, China

^cState Key Laboratory of Catalysis, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian 116023, China. E-mail: hefg@dicp.ac.cn

^dDepartment of Materials Science and Engineering and Chemical Engineering, IAAB, University Carlos III of Madrid, Madrid 28911, Spain

^eNew Energy Materials Laboratory, College of Materials Science, Shenzhen University, Shenzhen 518055, China

