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CORRECTION

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Correction to Retracted Article: Monodisperse CuB₂₃ nanoparticles grown on graphene as highly efficient catalysts for unactivated alkyl halide Heck coupling and levulinic acid hydrogenation

Shi Yan Fu, ab Yuan Zhi Li, Wei Chu, *c Chun Li ab and Dong Ge Tong *ab

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Correction for 'Retracted Article: Monodisperse CuB₂₃ nanoparticles grown on graphene as highly efficient catalysts for unactivated alkyl halide Heck coupling and levulinic acid hydrogenation' by Shi Yan Fu et al., Catal. Sci. Technol., 2015, 5, 1638-1649, https://doi.org/10.1039/C4CY01331J.

Following the retraction of this Catalysis Science & Technology article, the Royal Society of Chemistry has been contacted by the Institute of Coal Chemistry, Chinese Academy of Sciences who have informed the editor that the results reported in the article have no relation with the research conducted by the second author, Yuan Zhi Li, while they were affiliated with the Institute of Coal Chemistry, Chinese Academy of Sciences. Therefore, they have requested that the Institute of Coal Chemistry, Chinese Academy of Sciences affiliation, listed as affiliation c in the original article, is deleted. The Royal Society of Chemistry is therefore publishing this correction notice to update the affiliation list of the retracted article as shown here.

The authors have not responded to correspondence regarding the wording of the notice.

References

1 D. G. Tong, Catal. Sci. Technol., 2019, 9, 5160.

a Mineral Resources Chemistry Key Laboratory of Sichuan Higher Education Institutions, College of Materials and Chemistry & Chemical Engineering, Chengdu University of Technology, Chengdu 610059, China. E-mail: tongdongge@163.com; Fax: +86 28 8407 9074

^b State Key Laboratory of Oil and Gas Reservoir Geology and Exploitation, Chengdu University of Technology, Chengdu 610059, China

^c College of Chemical Engineering, Sichuan University, Chengdu 610065, China. E-mail: chuwei1965@foxmail.com; Fax: +86 28 8540 3397