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Expression of concern: Monodisperse CuB_{23} nanoparticles grown on graphene as highly efficient catalysts for unactivated alkyl halide Heck coupling and levulinic acid hydrogenation

Katie Lim

Expression of concern for 'Monodisperse CuB_{23} 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.

Catalysis Science & Technology is publishing this expression of concern in order to alert our readers that we are presently unable to confirm the accuracy of the data reported in Fig. 1 of this paper and Fig. S1b, S3a and b, S22a–c, S24a and S25a of the ESI.

An investigation is underway, and this notice will be updated when a final outcome is reached.

Katie Lim

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Executive Editor, *Catalysis Science & Technology.*