Cite this: *Chem. Commun.*, 2015, 51, 10765

DOI: 10.1039/c5cc90254a

www.rsc.org/chemcomm

Correction: Introduction of a mediator for enhancing photocatalytic performance *via* post-synthetic metal exchange in metal–organic frameworks (MOFs)

Dengrong Sun,^a Wenjun Liu,^a Mei Qiu,^b Yongfan Zhang^{*b} and Zhaohui Li^{*ab}

Correction for 'Introduction of a mediator for enhancing photocatalytic performance *via* post-synthetic metal exchange in metal–organic frameworks (MOFs)' by Dengrong Sun *et al.*, *Chem. Commun.*, 2015, 51, 2056–2059.

In Fig. 2a, the symbols for $\text{NH}_2\text{-Uio-66(Zr/Ti)-120-16}$ and $\text{NH}_2\text{-Uio-66(Zr)}$ should be reversed. The original Fig. 2a should be replaced by the following Fig. 2a.

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

^a Research Institute of Photocatalysis, State Key Laboratory of Photocatalysis on Energy and Environment, Fuzhou University, Fuzhou, 350002, P. R. China. E-mail: zhaohuili1969@yahoo.com

^b College of Chemistry, Fuzhou University, Fuzhou, 350002, P. R. China. E-mail: zhangyf@fzu.edu.cn