



Cite this: *CrystEngComm*, 2021, 23, 7706

Correction: Designed synthesis of unique ZnS@CdS@Cd_{0.5}Zn_{0.5}S-MoS₂ hollow nanospheres for efficient visible-light-driven H₂ evolution

Bowen Sun,^a Hui Wang,^a Jiakun Wu,^a Yanling Geng,^a Jixiang Xu,^a Yaowei Wang,^b Yanyan Li,^{*a} Haifeng Lin^{*a} and Lei Wang^a

DOI: 10.1039/d1ce90132j

rsc.li/crystengcomm

Correction for ‘Designed synthesis of unique ZnS@CdS@Cd_{0.5}Zn_{0.5}S-MoS₂ hollow nanospheres for efficient visible-light-driven H₂ evolution’ by Bowen Sun *et al.*, *CrystEngComm*, 2020, 22, 2743–2755, DOI: 10.1039/D0CE00064G.

The authors would like to correct the XRD pattern of ZS@50CS@30CZ0.5S-10M (red trace) which in the published manuscript is the same as the XRD pattern of ZS@50CS (light blue trace). This was due to having inadvertently used the same dataset twice when making the figure. A corrected version of Fig. 1 is shown below, with the duplicated XRD pattern replaced. This error does not affect the conclusions of the article.

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

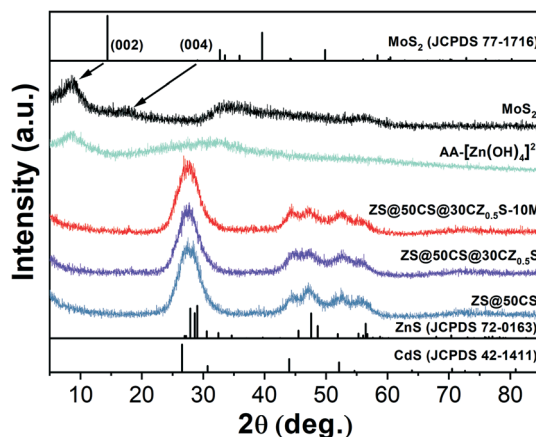


Fig. 1 XRD patterns of different samples.

^a Key Laboratory of Eco-Chemical Engineering, Taishan Scholar Advantage and Characteristic Discipline Team of Eco-Chemical Process and Technology, Key Laboratory of Rubber-Plastics of Ministry of Education, Shandong Provincial Key Laboratory of Rubber-Plastics, College of Chemistry and Molecular Engineering, School of Polymer Science and Engineering, Qingdao University of Science and Technology, Qingdao 266042, P. R. China. E-mail: liyanyan6771@163.com, hflin20088@126.com

^b Shandong Jingbo Petrochemical Co., Ltd., Binzhou 256500, P. R. China

