## Journal of Materials Chemistry A



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2025, 13, 23143

## Correction: Pure hydrogen and sulfur production from H<sub>2</sub>S by an electrochemical approach using a NiCu-MoS<sub>2</sub> catalyst

Mukesh Kumar and Tharamani C. Nagaiah\*

DOI: 10.1039/d5ta90153g

rsc.li/materials-a

Correction for 'Pure hydrogen and sulfur production from  $H_2S$  by an electrochemical approach using a NiCu-MoS<sub>2</sub> catalyst' by Mukesh Kumar et al., J. Mater. Chem. A, 2022, 10, 13031–13041, https://doi.org/10.1039/D2TA02751H.

The authors regret that in Fig. 1a the noise in some parts of the XRD patterns was similar. These data had been recorded at another institute, as the authors didn't have the required facility at their institute at the time of measurement. Therefore, for clarification they have synthesised the materials again and recorded the P-XRD patterns for all four samples at their own institute. The newly measured XRD patterns are shown in Fig. 1 below. The authors apologise for this error and confirm that this correction doesn't alter any scientific conclusions in this *Journal of Materials Chemistry A* paper.

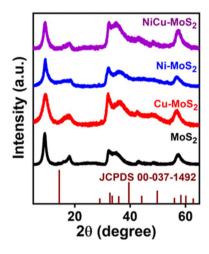


Fig. 1 (a) XRD patterns of various catalysts.

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