Dalton Transactions

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Dalton Trans.*, 2024, **53**, 17727

Correction: Plasma-assisted fabrication of ultra-dispersed copper oxides in and on C-rich carbon nitride as functional composites for the oxygen evolution reaction

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DOI: 10.1039/d4dt90176b

rsc.li/dalton

Correction for 'Plasma-assisted fabrication of ultra-dispersed copper oxides in and on C-rich carbon nitride as functional composites for the oxygen evolution reaction' by Mattia Benedet *et al.*, *Dalton Trans.*, 2024, https://doi.org/10.1039/d4dt02186j.

The authors regret the incorrect Fig. 5 was published in their original submission. The correct Fig. 5 is the following one:

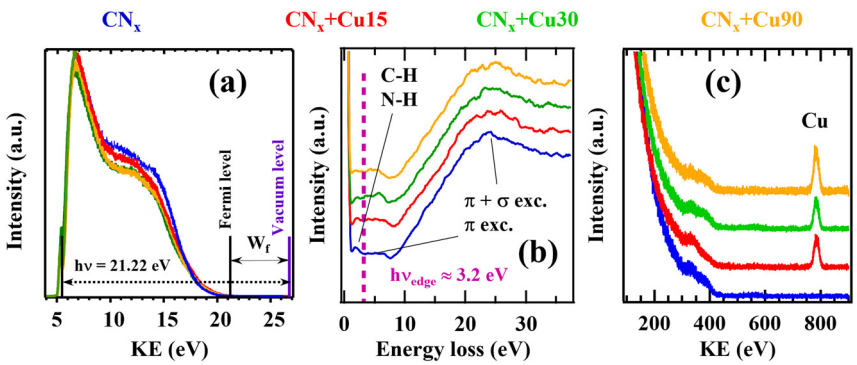

Fig. 5 (a) UPS work function determination for the indicated specimens (W_f = work function); (b) REELS spectra showing the presence of the π and π + σ plasmonic excitation typical of such composite materials. The incorporation of H atoms is evidenced by the small peak centred at ≈2 eV, while the optical band gap is estimated at ≈3.2 eV. (c) ISS spectra highlighting the different Cu_xO surface contents for the composite samples.

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

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