Journal of Materials Chemistry A



CORRECTION

View Article Online



Cite this: J. Mater. Chem. A, 2024, 12,

Correction: High performance, binder-free electrodes with single atom catalysts on doped nanocarbons for electrochemical water splitting synthesized using one-step thermally controlled delamination of thin films

Efrat Shawat Avraham, ae Bibhudatta Malik, ae Alina Yarmolenko, ae Rajashree Konar, abe Sergei Remennik, ^c Gili Cohen Taguri, ^a Sandro Zorzi, ^d Elti Cattaruzza, ^d Michael Yakov Hubner^a and Gilbert Daniel Nessim*ae

DOI: 10.1039/d4ta90171a

rsc.li/materials-a

Correction for 'High performance, binder-free electrodes with single atom catalysts on doped nanocarbons for electrochemical water splitting synthesized using one-step thermally controlled delamination of thin films' by Efrat Shawat Avraham et al., J. Mater. Chem. A, 2024, https://doi.org/10.1039/D4TA04701J.

The authors regret that a funder was accidentally omitted from the original Acknowledgements section. The corrected Acknowledgements text is as displayed herein.

Acknowledgements

The authors thank Dr Olga Girshevitz for helping with RBS measurements and Dr Yuval Elias for editing. The authors thankfully acknowledge a Kamin Grant from the Israel Innovation Authority #77822 and the Ministry of Energy #223-11-073 for partial funding. We acknowledge Dr Paolo Moras for assistance in the experiments at the VUV photoemission beamline (Elettra, Trieste). The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^cCenter for Nanoscience and Nanotechnology, Hebrew University, Jerusalem 9190401, Israel

Department of Chemistry and Institute of Nanotechnology and Advanced Materials (BINA), Bar-Ilan University, Ramat-Gan, Israel. E-mail: gdnessim@biu.ac.il bAtomic Structure-Composition of Materials, INL – International Iberian Nanotechnology Laboratory, Avenida Mestre José Veiga s/n 4715-330, Braga, Portugal

^aDepartment of Molecular Sciences and Nanosystems, "Università Ca' Foscari Venezia", Via Torino 155, 30172 Venezia Mestre, Italy ^eIsrael National Institute of Energy Storage (INIES), Ramat-Gan 52900, Israel