



Cite this: *Chem. Commun.*, 2021, **57**, 2824

DOI: 10.1039/d1cc90088a
rsc.li/chemcomm

Correction: Conductive interface promoted bifunctional oxygen reduction/evolution activity in an ultra-low precious metal based hybrid catalyst

Shreya Sarkar,^{ab} Merin Varghese,^{ab} C. P. Vinod^c and Sebastian C. Peter*^{ab}

Correction for 'Conductive interface promoted bifunctional oxygen reduction/evolution activity in an ultra-low precious metal based hybrid catalyst' by Shreya Sarkar *et al.*, *Chem. Commun.*, 2021, **57**, 1951–1954, DOI: 10.1039/D0CC08225B.

The authors regret that Sebastian C. Peter's affiliation details were incorrect in the original article. The correct affiliation details are presented here.

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

^a New Chemistry Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore-560064, India. E-mail: sebastiancp@gmail.com

^b School of Advanced Materials, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore-560064, India

^c Catalysis and Inorganic Chemistry Division, CSIR-National Chemical Laboratory, Dr Homi Bhabha Road, Pune, 411008, India