



CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Mater. Adv.*, 2022,
3, 2234

DOI: 10.1039/d2ma90011d

rsc.li/materials-advances

Correction: Facile room-temperature fabrication of a silver-platinum nanocoral catalyst towards hydrogen evolution and methanol electro-oxidation

Hau Quoc Pham ^{ab} and Tai Thien Huynh ^{*c}Correction for 'Facile room-temperature fabrication of a silver-platinum nanocoral catalyst towards hydrogen evolution and methanol electro-oxidation' by Hau Quoc Pham *et al.*, *Mater. Adv.*, 2022, DOI: 10.1039/d1ma01077h.

The authors regret that affiliation c was listed incorrectly as Ho Chi Minh City University of Technology (HCMUT) in the original article. The correct affiliation is Ho Chi Minh City University of Natural Resources and Environment (HCMUNRE).

The complete and correct list of affiliations is presented in this document.

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

^a Future Materials & Devices Lab., Institute of Fundamental and Applied Sciences, Duy Tan University, Ho Chi Minh City, 700000, Vietnam

^b The Faculty of Environmental and Chemical Engineering, Duy Tan University, Da Nang, 550000, Vietnam

^c Ho Chi Minh City University of Natural Resources and Environment (HCMUNRE), Ho Chi Minh City, 700000, Vietnam. E-mail: httai@hcmunre.edu.vn

