

CORRECTION

View Article Online
View Journal | View IssueCite this: *Inorg. Chem. Front.*, 2025, 12, 379

Correction: Amorphous heterojunction and fluoride-induced effects enable a F-Ni(OH)₂/Ni-B electrocatalyst for efficient and stable alkaline freshwater/seawater hydrogen evolution at a high current density

Shenyi Chen,^a Haoming Chu,^a Ziyin Xie,^a Lihui Dong,^{a,b} Bin Li,^{a,b} Minguang Fan,^a Huibing He^a and Zhengjun Chen*^aCorrection for 'Amorphous heterojunction and fluoride-induced effects enable a F-Ni(OH)₂/Ni-B electrocatalyst for efficient and stable alkaline freshwater/seawater hydrogen evolution at a high current density' by Shenyi Chen *et al.*, *Inorg. Chem. Front.*, 2024, 11, 8212–8222, <https://doi.org/10.1039/D4QI01853B>.DOI: 10.1039/d4qi90087a
rsc.li/frontiers-inorganic

The authors regret that there was an error in the labelling of Fig. 1 in the original article, as the labels “electroless plating” and “KOH etching” were incorrectly placed. The correct Fig. 1 is shown here.

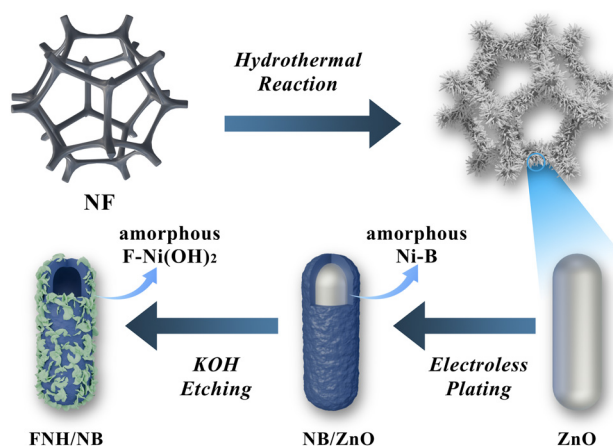


Fig. 1 Diagrammatic representation of the preparation of FNH/NB.

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

^aGuangxi Key Laboratory of Electrochemical Energy Materials, School of Chemistry and Chemical Engineering, Guangxi University, Nanning 530004, P.R. China.
E-mail: zjchen@gxu.edu.cn^bState Key Laboratory of Featured Metal Materials and Life-cycle Safety for Composite Structures, Guangxi University, Nanning 530004, P.R. China