

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Energy Environ. Sci.*, 2025, 18, 8711

Correction: Scalable synthesis of amorphous NiFe oxide hollow microspheres *via* glucose-mediated spray pyrolysis for industrial hydrogen production

Zixuan Guo,^a Fengyu Lai,^a Bowen Song,^a Shubo Wang,^b Harishchandra Singh,^{be} Parisa Talebi,^b Lin Zhu,^c Yuran Niu,^c Graham King,^d Yucheng Huang^{*a} and Baoyou Geng^{*a}

DOI: 10.1039/d5ee90089a

rsc.li/ees

Correction for 'Scalable synthesis of amorphous NiFe oxide hollow microspheres *via* glucose-mediated spray pyrolysis for industrial hydrogen production' by Zixuan Guo *et al.*, *Energy Environ. Sci.*, 2025, <https://doi.org/10.1039/d5ee01802a>.

The email address of corresponding author Baoyou Geng was incorrect in the original article. This should have appeared as bygeng@mail.ahnu.edu.cn.

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

^a College of Chemistry and Materials Science, The Key Laboratory of Functional Molecular Solids, Ministry of Education, The Key Laboratory of Electrochemical Clean Energy of Anhui Higher Education Institutes, Anhui Provincial Engineering Laboratory for New-Energy Vehicle Battery Energy-Storage Materials, Anhui Normal University, Jiu Hua Road 189, Wuhu, 241002, China. E-mail: huangyc@mail.ahnu.edu.cn, bygeng@mail.ahnu.edu.cn

^b NANOMO Research Unit, University of Oulu, FI-90014 Oulu, Finland

^c MAX IV Laboratory, Lund University, P.O. Box 118, 22100 Lund, Sweden

^d Canadian Light Source, 44 Innovation Blvd., Saskatoon, Saskatchewan S7N 2V3, Canada

^e Amity Institute of Applied Sciences, Amity University, Noida 201313, Uttar Pradesh, India

