

RETRACTION

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Retraction: Achieving near-Pt hydrogen production on defect nanocarbon *via* the synergy between carbon defects and heteroatoms

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Retraction of 'Achieving near-Pt hydrogen production on defect nanocarbon *via* the synergy between carbon defects and heteroatoms' by Hao Wu *et al.*, *Chem. Commun.*, 2023, **59**, 1995–1998, <https://doi.org/10.1039/D2CC06895H>.

We, the named authors, hereby wholly retract this *Chemical Communications* article as the article was submitted and published without the full knowledge or consent of the principal investigators under whose guidance the research was conducted.

Signed: Hao Wu and Yuting Luan, 14th August 2023.

Retraction endorsed by Richard Kelly, Executive Editor, *Chemical Communications*.

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