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Retraction: A facile strategy to fabricate nitrogen-doped graphene aerogel supported Fe_3N nanoparticles as efficient electrocatalysts for the oxygen reduction reaction

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Retraction of 'A facile strategy to fabricate nitrogen-doped graphene aerogel supported Fe_3N nanoparticles as efficient electrocatalysts for the oxygen reduction reaction' by Shufeng Wang *et al., New J. Chem.*, 2017, DOI: 10.1039/c6nj04114k.

The Royal Society of Chemistry wholly retracts this version of this *New Journal of Chemistry* article with agreement from the authors. This version is a duplicate of an article recently published in *New Journal of Chemistry* by He *et al.*, see ref. 1.

Therefore this version is being retracted to correct the scientific record. Ref. 1 is the version of record for this article and should be the cited version in future publications.

The Royal Society of Chemistry and the authors apologise for any consequent inconvenience to readers and authors.

Retraction endorsed by Andrew Shore, Executive Editor, *New Journal of Chemistry*, 12th April 2017.

References

1 S. Wang, D. Yu and X. He, *New J. Chem.*, 2017, **41**, 1755–1764.

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