

CORRECTION

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rsc.li/catalysis**Correction: Single-, double-, and triple-atom catalysts on graphene-like C₂N enable electrocatalytic nitrogen reduction: insight from first principles**

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Correction for 'Single-, double-, and triple-atom catalysts on graphene-like C₂N enable electrocatalytic nitrogen reduction: insight from first principles' by Jin Zhang *et al.*, *Catal. Sci. Technol.*, 2022, 12, 2604–2617, <https://doi.org/10.1039/D1CY02254G>.

The authors regret that Fig. 10(a) was incorrectly plotted in the original manuscript. The corrected Fig. 10(a) is as shown below. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

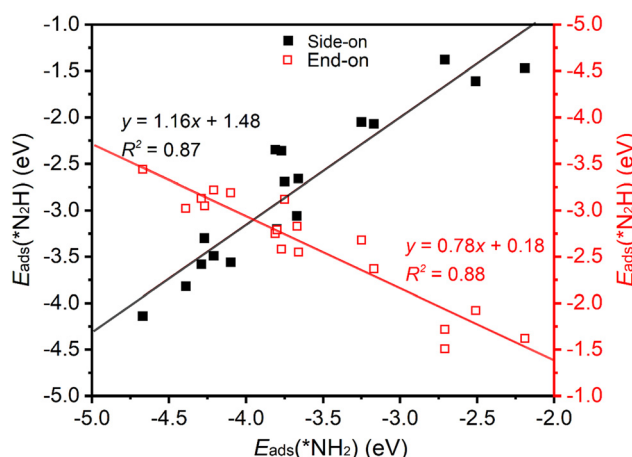


Fig. 10 (a) Scaling relations for adsorption energy (E_{ads}) of $^*\text{N}_2\text{H}/^*\text{NH}_2$.