

## CORRECTION

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[www.rsc.org/advances](http://www.rsc.org/advances)**Correction: Facile preparation of reduced graphene oxide supported PtNi alloyed nanosnowflakes with high catalytic activity**

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Correction for 'Facile preparation of reduced graphene oxide supported PtNi alloyed nanosnowflakes with high catalytic activity' by Pei Song *et al.*, *RSC Adv.*, 2015, 5, 35551–35557.

The authors acknowledge that the image for Fig. 7 in the original article was mistakenly replaced with that for Fig. 6 during the article's preparation. The correct image for Fig. 7 is shown below.

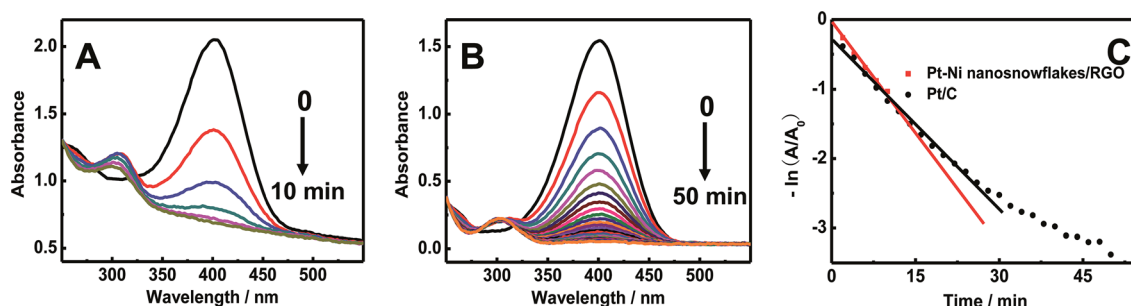


Fig. 7 Time-dependent UV-vis spectral changes in *p*-NP catalyzed by 0.05 mg of (A) PtNi nanosnowflakes/RGO and (B) commercial Pt/C. (C) The corresponding plots of  $\ln(A_t/A_0)$  vs. reaction time toward *p*-NP reduction.

Throughout the original article, the terms 'nanosnowflower' and 'nanosnowflowers' were mistakenly used instead of the terms 'nanosnowflake' and 'nanosnowflakes', respectively.

In the sentence beginning 'As illustrated by the high-resolution...' on page 35554, 'Pd<sup>2+</sup>' was mistakenly written instead of 'Pt<sup>2+</sup>'.

In the caption for Fig. 5, the text 'High-resolution (A) Pt 4f, (B) Ni 4f, and (C) C 2p XPS spectra' should instead state 'High-resolution (A) Pt 4f, (B) Ni 2p, and (C) C 1s XPS spectra'.

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