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Correction: Hierarchically structured iron-doped silver (Ag–Fe) lotus flowers for an efficient oxygen reduction reaction

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Correction for 'Hierarchically structured iron-doped silver (Ag–Fe) lotus flowers for an efficient oxygen reduction reaction' by Gumaa A. El-Nagar *et al.*, *Nanoscale*, 2018, **10**, 7304–7310.

The authors of the originally published article have noticed that an incorrect image was unintentionally used in Fig. 1J. A corrected version of Fig. 1 is shown below.

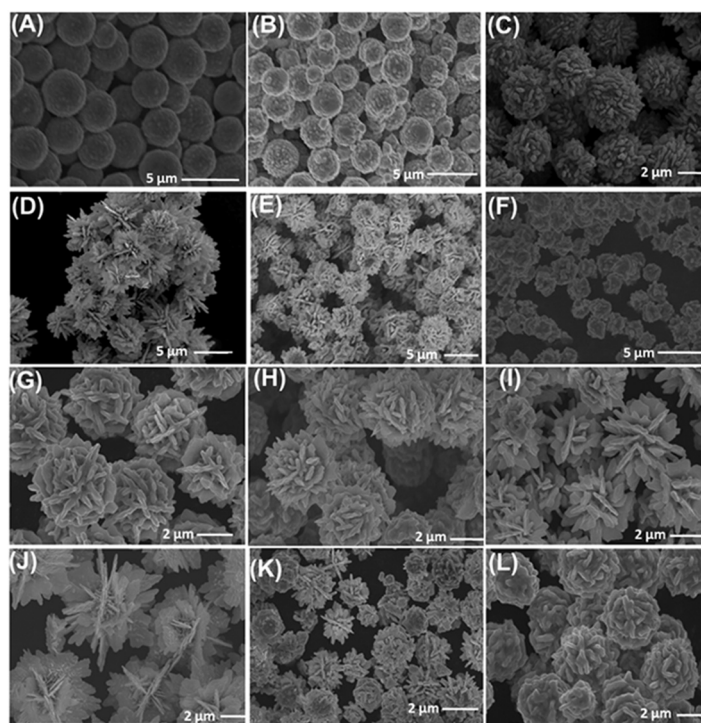


Fig. 1 (A–F) SEM image of silver particles created using various SA concentrations (typically 0, 0.4, 1, 2, 2.4 and 3 mM SA, images A, B, C, D, E and F, respectively) and (G–L) SEM image of Ag–Fe microstructures prepared by using 1 mM SA and different iron concentrations (typically, 0.04, 0.1, 0.2, 0.3, 0.4 and 0.6 mM iron, images G, H, I, J, K and L, respectively).

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

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