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Correction: Systematic shape evolution of Co_3O_4 nanocrystals from octahedra to spheres under the influence of $\text{C}_2\text{O}_4^{2-}$ and PVP

Min Kang,^a Hai Zhou,^{*a} Dong Wu^b and Baoliang Lv^{*b}

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Correction for ‘Systematic shape evolution of Co_3O_4 nanocrystals from octahedra to spheres under the influence of $\text{C}_2\text{O}_4^{2-}$ and PVP’ by Min Kang *et al.*, *CrystEngComm*, 2016, 18, 9299–9306, <https://doi.org/10.1039/C6CE02106A>.

The authors regret that Fig. 1, 5 and 6 were incorrect in the original article. The authors misused the SEM images of two samples, which were prepared in a series of comparative experiments with similar reaction conditions. The correct versions of Fig. 1, 5 and 6 are shown below.

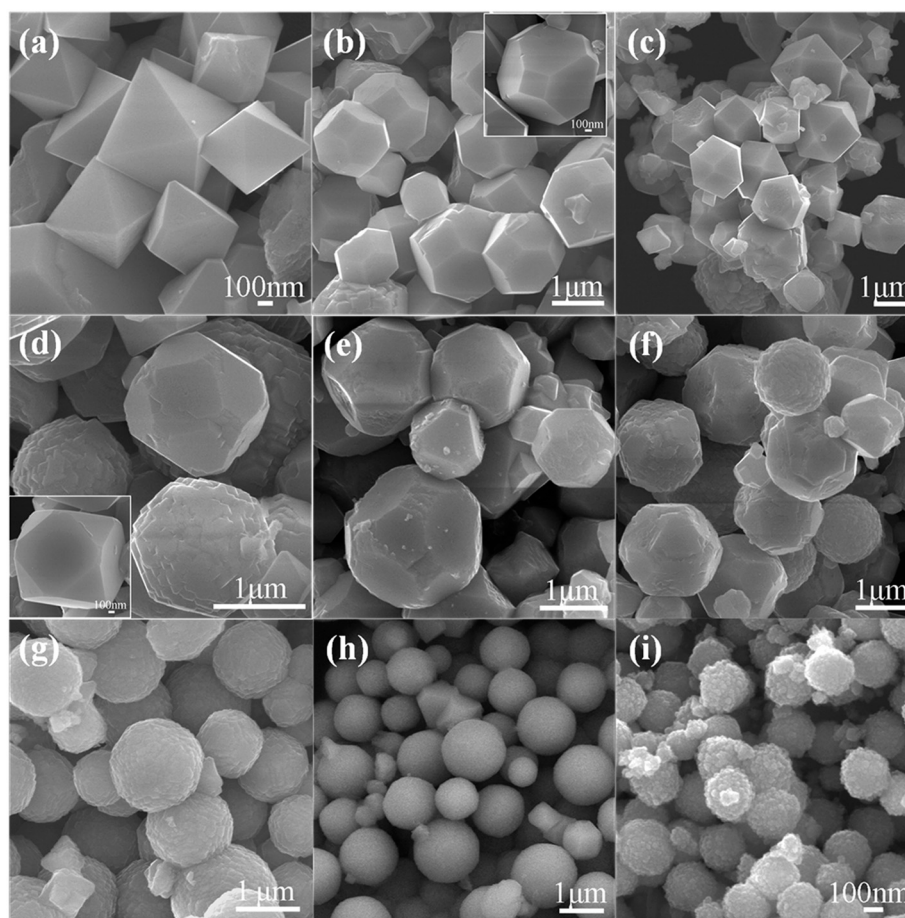


Fig. 1 SEM images of samples obtained at different amounts of PVP: (a) 2.0 μmol , (b) 2.5 μmol , (c) 3.0 μmol , (d) 6.0 μmol , (e) 8.0 μmol , (f) 10 μmol , (g) 11 μmol , (h) 12 μmol and (i) without $\text{C}_2\text{O}_4^{2-}$.

^a Department of Chemistry and Chemical Engineering, Zunyi Normal College, Zunyi 563006, China. E-mail: 591658314@163.com; Fax: +86 0851 28924799; Tel: +86 0851 28924799

^b State Key Laboratory of Coal Conversion, Institute of Coal Chemistry, Chinese Academy of Sciences, Taiyuan 030001, China. E-mail: lbl604@sxicc.ac.cn;

Fax: +86 0351 4041153; Tel: +86 0351 4063121



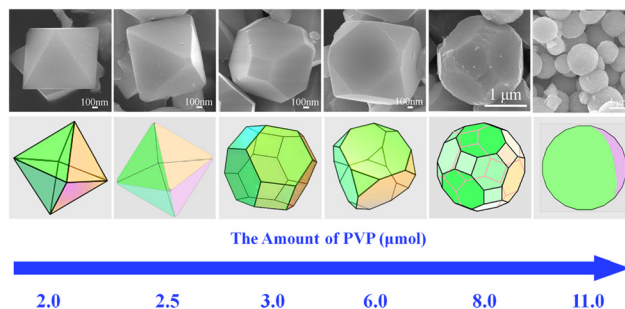


Fig. 5 The complete shape evolution process of Co_3O_4 nanoparticles.

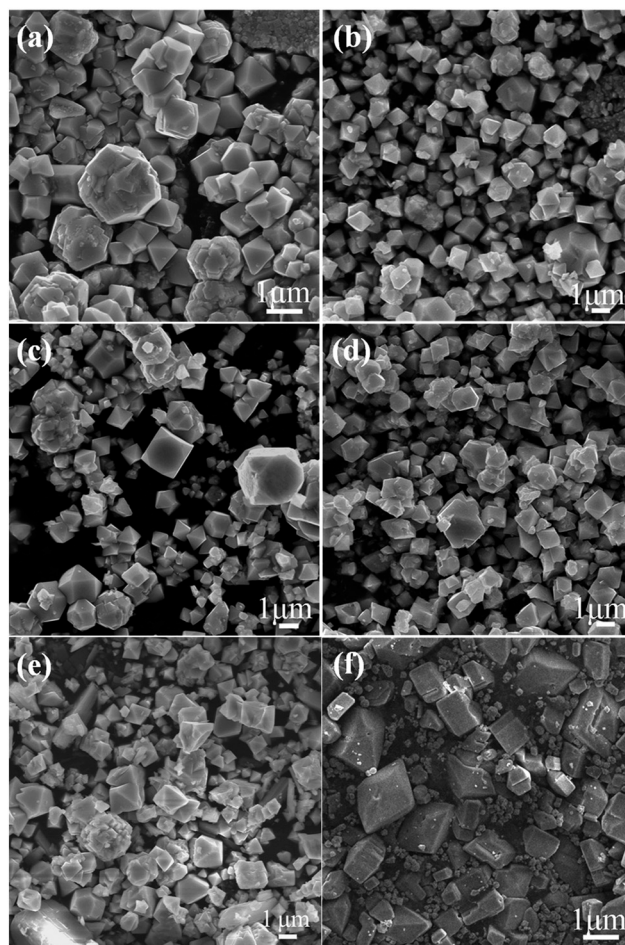


Fig. 6 SEM images of samples obtained at molar ratios of $\text{C}_2\text{O}_4^{2-}$ to Co^{2+} : (a) 0.10, (b) 0.15, (c) 0.20, (d) 0.30, (e) 0.50 and (f) 0.80.

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

