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CORRECTION

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Correction: Spent tea leaves templated synthesis of highly active and durable cobalt-based trifunctional versatile electrocatalysts for hydrogen and oxygen evolution and oxygen reduction reactions

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Correction for 'Spent tea leaves templated synthesis of highly active and durable cobalt-based trifunctional versatile electrocatalysts for hydrogen and oxygen evolution and oxygen reduction reactions' by Md Ariful Ahsan *et al.*, *Green Chem.*, 2020, **22**, 6967–6980, https://doi.org/10.1039/D0GC02155E.

The authors regret that there are some errors with the TEM images of Fig. 2.

The TEM image and nanoparticle distribution for Fig. 2(G) should be replaced. In addition, the *Y*-axis of the nanoparticle distribution histograms for Fig. 2(E–G) should read "frequency (count)". The updated TEM images and nanoparticle distributions are shown here.

An independent expert has viewed the original and new images and has concluded that they are consistent with the discussions and conclusions presented.

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

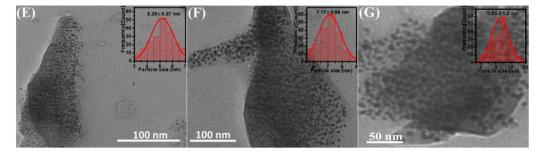


Fig. 2 (E-G) TEM images of Co@PC-6, Co@PC-7 and Co@PC-8.

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