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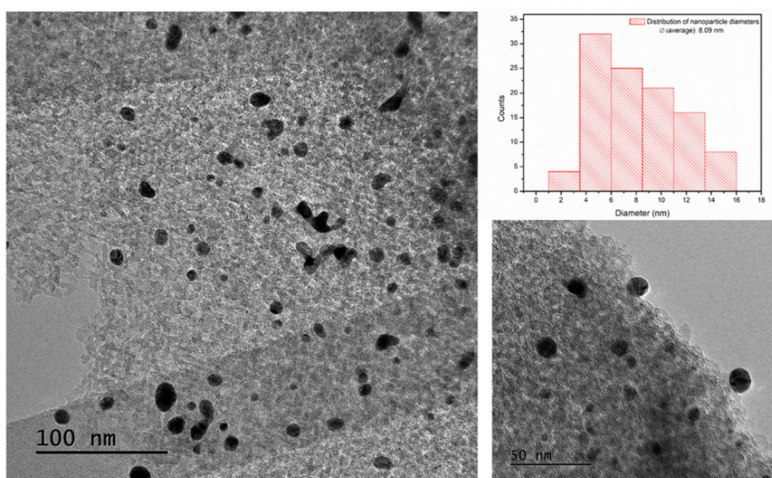
## Correction: Microwave facile preparation of highly active and dispersed SBA-12 supported metal nanoparticles

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Correction for 'Microwave facile preparation of highly active and dispersed SBA-12 supported metal nanoparticles' by Juan Manuel Campelo *et al.*, *Green Chem.*, 2008, **10**, 853–858, <https://doi.org/10.1039/B801754A>.

The authors regret an error in Fig. 4, where the TEM image in the bottom right, originally labelled as 'Au nanoparticles on SBA-12', was mistakenly taken from another paper in preparation at the same time, ref. 1 below. The authors have resynthesized Au-SBA-12 and this showed identical characteristics to the originally synthesized and reported materials, and have produced the replacement images below, with a histogram showing a high reproducibility of the protocol, which does not change any conclusions of the work.



**Fig. 4** TEM micrographs of Au nanoparticles on SBA-12, with accompanying histogram.

In addition, the sentence "Au nanoparticles were found to be well dispersed and homogeneously distributed with very small size and reasonably narrow particle size distribution (*ca.* 1.9 nm)" should be corrected to "Au nanoparticles were found to be well dispersed and homogeneously distributed with small size and reasonably narrow particle size distribution (average *ca.* 8.09 nm)".

An independent expert has viewed the corrected images in Fig. 4 and confirmed 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.

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## References

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