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Correction: Supported metal nanoparticles on porous materials. Methods and applications

Robin J. White, Rafael Luque,* Vitaliy L. Budarin, James H. Clark and Duncan J. Macquarrie

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Correction for 'Supported metal nanoparticles on porous materials. Methods and applications' by Robin J. White *et al.*, *Chem. Soc. Rev.*, 2009, **38**, 481–494, <https://doi.org/10.1039/B802654H>.

rsc.li/chem-soc-rev

The authors regret that ref. 11 (cited as ref. 1 below), specifically the figure that was reproduced in Fig. 6, contained errors. The original paper cited has now been corrected, and the updated image is shown in the figure below.

For Fig. 6, 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. The authors have resynthesized Au-SBA-12 and this showed identical characteristics to the originally synthesized and reported materials, and have produced the replacement image below.²

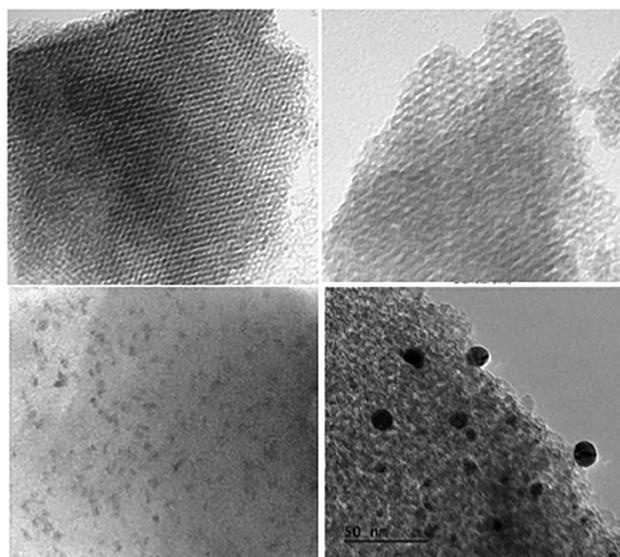


Fig. 6 Transmission electron microscopy (TEM) images of SBA-12 material ($\times 160\,000$, top left, and $\times 300\,000$, top right) and Ag (bottom left) and Au MNPs on SBA-12 (bottom right) at the same magnification ($\times 300\,000$, 50 nm) prepared under microwave irradiation.^{1,2} (Reproduced by permission of The Royal Society of Chemistry).

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



References

- 1 J. M. Campelo, T. D. Conesa, M. J. Gracia, M. J. Jurado, R. Luque, J. M. Marinas and A. A. Romero, *Green Chem.*, 2008, **10**, 853–858.
- 2 J. M. Campelo, T. D. Conesa, M. J. Gracia, M. J. Jurado, R. Luque, J. M. Marinas and A. A. Romero, *Green Chem.*, 2024, **26**, 7425–7426.

