



Cite this: *J. Mater. Chem. A*, 2019, 7, 11539

Correction: β -Cyclodextrin modified graphitic carbon nitride for the removal of pollutants from aqueous solution: experimental and theoretical calculation study

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DOI: 10.1039/c9ta90107h

www.rsc.org/MaterialsA

Correction for ' β -Cyclodextrin modified graphitic carbon nitride for the removal of pollutants from aqueous solution: experimental and theoretical calculation study' by Yidong Zou *et al.*, *J. Mater. Chem. A*, 2016, 4, 14170–14179.

The authors regret an error in Fig. 2 in the published article; a SEM image was misused in Fig. 2c in the published article due to a replication error in the PPT software. The authors confirm that this error does not have any impact on the conclusions of the original article. A corrected version of Fig. 2 is provided below:

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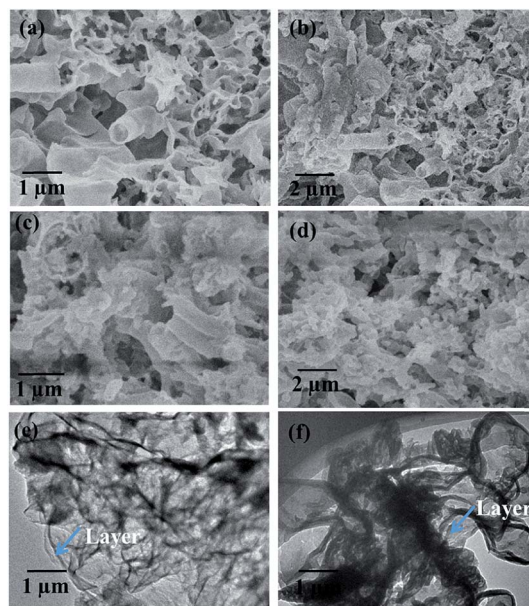


Fig. 2 Characterization of as-prepared g-C₃N₄ and g-C₃N₄/β-CD samples: SEM images of g-C₃N₄ (a and b) and g-C₃N₄/β-CD (c and d); TEM images of g-C₃N₄ (e) and g-C₃N₄/β-CD (f).

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

