AUTHOR CORRECTION



Correction to: Novel Synthesis Without Separation and Purification Processes of Carbon Dots and Silver/Carbon Hybrid Nanoparticles

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The original version of this article unfortunately contained mistakes. The x-axes labels in Figs. 1, 2 and 3 were incorrect. The corrected Figs. 1, 2 and 3 are given below.

The original article can be found online at https://doi.org/10.1007/s10904-019-01266-1.

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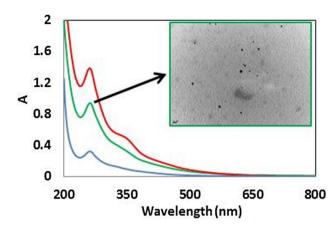


Fig. 1 The characteristic SPRB of Cdots, synthesized with the three glucose concentrations (350 W and 60 s): 0.159 g L^{-1} (blue), 0.3128 g L^{-1} (green, inset: TEM images) and 0.469 g L^{-1} (red) (Color figure online)

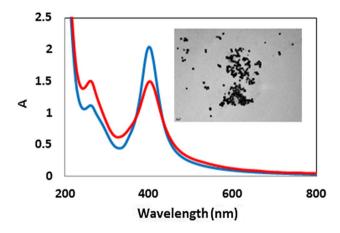


Fig. 2 The characterictic Ag@Cdots SPRD, synthesized at 350 W: 0.4620 g L $^{-1}$ and 30 s (blue), 0.3128 g L $^{-1}$ and 60 s (red). The corresponding TEM image was included (Color figure online)

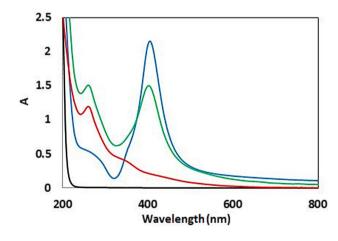


Fig. 3 SPRD of: glucose (black), AgNPs (blue), Cdots (red) and Ag@Cdots (green) (Color figure online)

