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CORRECTION

Correction to: Synthesis of fluorescent carbon quantum dots (CQDs) through the mild thermal treatment of agro-industrial residues assisted by γ-alumina

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The original version of this article unfortunately contained a mistake. The presentation of Figs. 6b and 7b were incorrect. The corrected figures are given below.

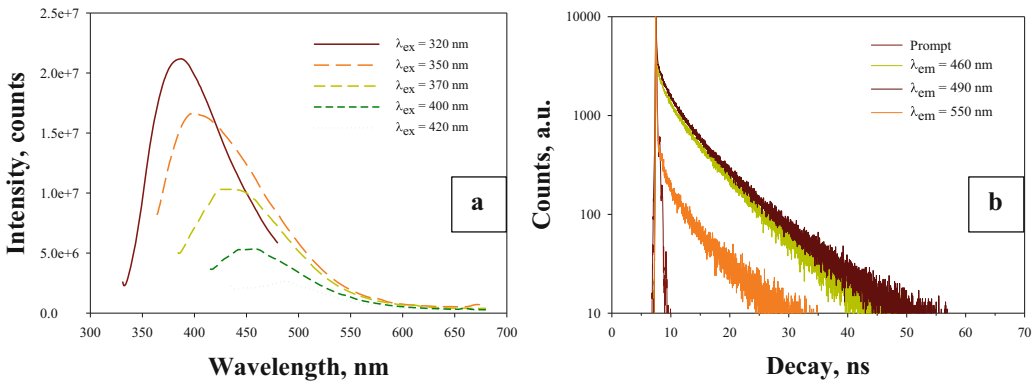

Fig. 6 Steady-state emission spectra collected at different excitation wavelengths (**a**) and decay curves recorded at different emission wavelengths (**b**) relative to the aqueous dispersion of SBP-based CQDs

The online version of the original article can be found at https://doi.org/10.1007/s13399-019-00503-4

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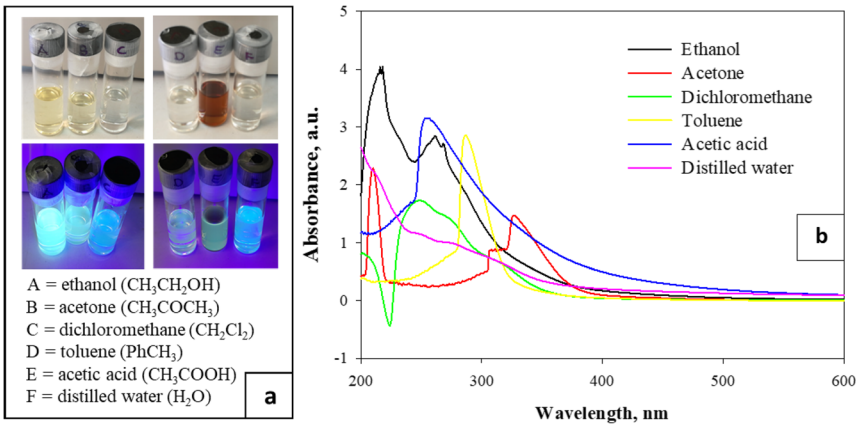

Fig. 7 (**a**) Pictures showing different solutions of SBP-based CQDs obtained via γ-alumina assisted synthesis performed at 300 °C under regular light (up; daylight lamp) and UV irradiation (down; 395 nm), and (**b**) the UV–vis absorption spectra (200–600 nm) of the same solutions

The original article has been corrected.