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Correction: Luminescence and photoelectrochemical properties of size-selected aqueous copper-doped Ag–In–S quantum dots

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 Correction for 'Luminescence and photoelectrochemical properties of size-selected aqueous copper-doped Ag–In–S quantum dots' by Alexandra Raevskaya *et al.*, *RSC Adv.*, 2018, 8, 7550–7557, <https://doi.org/10.1039/C8RA00257F>.

The authors regret that an incorrect version of Fig. 3 was included in the original article. The correct version of Fig. 3 is presented below.

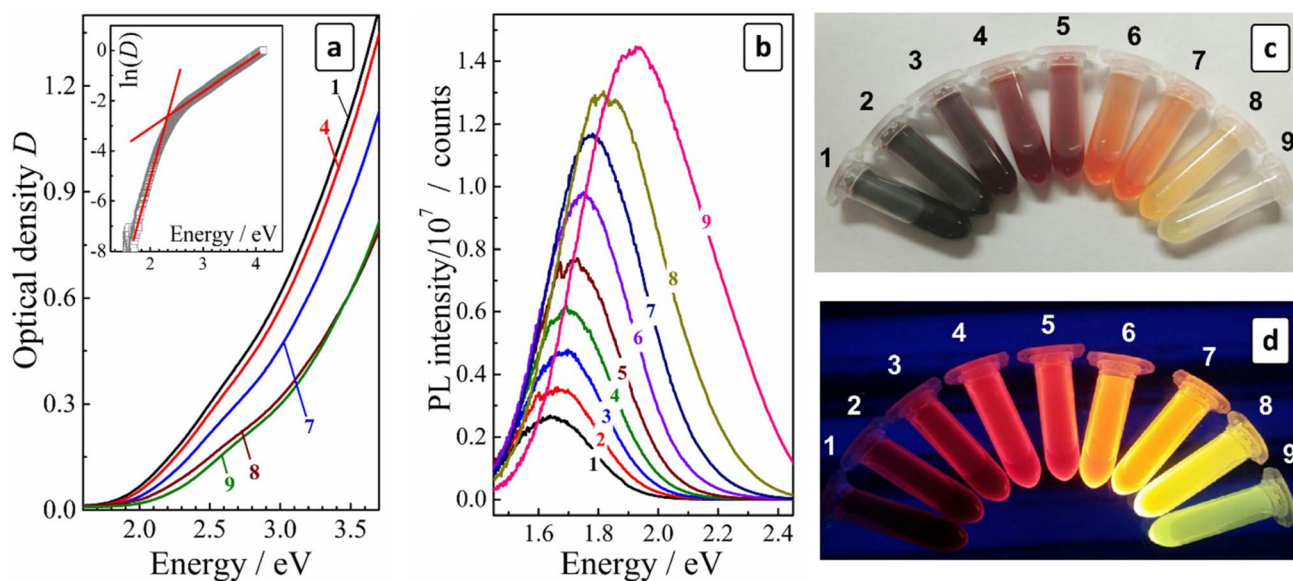


Fig. 3 (a and b) Absorption (a) and PL (b) spectra of size-selected CAIS/ZnS QDs (the curve numbers correspond to the fraction numbers). PL was registered after normalization of the QD concentration to the same optical density (~ 0.1) at the PL excitation wavelength. Insert in (a): curve 9 in the coordinates “ $\ln(D)$ – quantum energy”; (c and d) photographs of size-selected CAIS/ZnS QD colloids taken under ambient (c) and UV (d) illumination (360–370 nm).

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

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