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Correction: Developing electropositive citric acid–polyethylenimine carbon quantum dots with high biocompatibility and labeling performance for mesenchymal stem cells *in vitro* and *in vivo*

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Correction for 'Developing electropositive citric acid–polyethylenimine carbon quantum dots with high biocompatibility and labeling performance for mesenchymal stem cells *in vitro* and *in vivo*' by Bo Jiang *et al.*, *New J. Chem.*, 2022, 46, 2508–2517, DOI: <https://doi.org/10.1039/D1NJ04990A>.

The authors regret that Fig. 1(c) in the original article was incorrect. The correct version of Fig. 1 is shown below.

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

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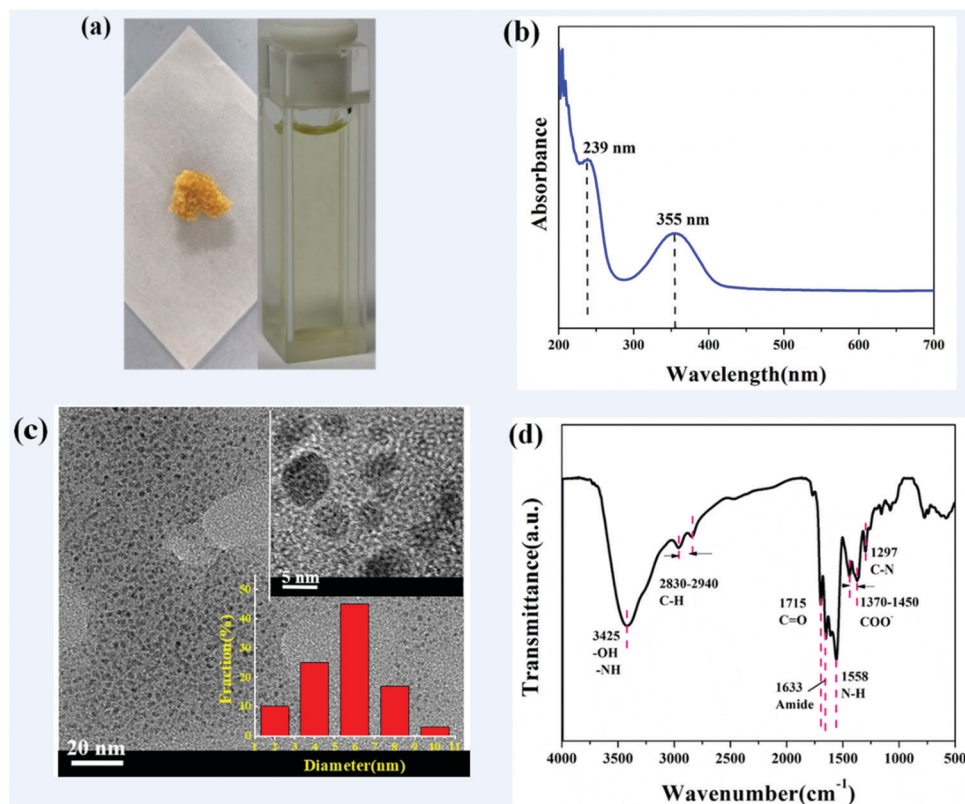


Fig. 1 (a) Images of the CA-PEI CQD powder and its suspension solution; (b) UV-vis spectrum of the CA-PEI CQDs; (c) HRTEM image of the CA-PEI CQDs; (d) FTIR spectrum of the CA-PEI CQDs.

