Supplementary information for
Electrochemical hole-injection into the valence band of thiol stabilised CdTe quantum dots

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S1 TEM of as-synthesised CdTe QDs.

TEM micrograph of CdTe particles grown for a period of 24 hrs as described in the experimental section. The micrograph was obtained with a HRTEM JEOL TEM 2010 fitted with a Kodak Electron Image Film SO-163. Lattice fringes can be observed, confirming the nanocrystalline nature of the dots.

Fig. S1 TEM of as-synthesised 3.1 nm CdTe QDs.