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## Correction: Transfection efficiencies of $\alpha$ -tocopherylated cationic gemini lipids with hydroxyethyl bearing headgroups under high serum conditions†

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Correction for 'Transfection efficiencies of  $\alpha$ -tocopherylated cationic gemini lipids with hydroxyethyl bearing headgroups under high serum conditions' by Bappa Maiti *et al.*, *Org. Biomol. Chem.*, 2018, **16**, 1983–1993.

There was an error in the ESI† uploaded at revision. The image for cellular internalization of fluorescein-labeled pGL3 with DOPE-T8T co-liposomes in one of the panels was included by mistake in the panel for DOPE-TH8S co-liposomes in the presence of m- $\beta$ -CD (ESI, Fig. S7†). A revised supplementary file has been published alongside the original file.† This error has no impact whatsoever on the conclusions of this work.

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

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† Electronic supplementary information (ESI) available: Synthetic procedures and characterization details of gemini lipids, <sup>1</sup>H NMR spectra of gemini lipids, TE of neat tocopheryl lipids, optimization of the DOPE content in the co-liposomal formulations, hydrodynamic diameters of the lipoplexes, small angle X-ray diffraction of the optimized co-liposomes and lipoplexes, gel electrophoresis data and cellular internalization of lipoplexes with fluorescein labeled pGL3. See DOI: 10.1039/c7ob02835k

