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## Correction: Photoinduced electron transfer across an organic molecular wall: octa acid encapsulated ESIPT dyes as electron donors

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Correction for 'Photoinduced electron transfer across an organic molecular wall: octa acid encapsulated ESIPT dyes as electron donors' by Fabiano S. Santos *et al.*, *Photochem. Photobiol. Sci.*, 2017, **16**, 840–844.

The authors would like to correct an error in the abstract in the published article. The second sentence of the abstract should read:

4,4'-Dimethylviologen dichloride was found to be the best acceptor compared to *N*-methylpyridinium iodide, most likely due to its better binding with the exterior of the host octa acid walls.

References 15–20 are incorrectly cited in the third paragraph of the Introduction. These references should be cited in the third sentence of the second paragraph of the Introduction instead. The sentence concerned should read:

The excited state process consisting of dual fluorescence<sup>5,6</sup> with a large Stokes' shift (*ca.* 10 000 cm<sup>−1</sup>)<sup>3</sup> is strongly solvent and pH dependent.<sup>15–20</sup>

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

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