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Correction: Design and development of photoanodes for water-splitting dye-sensitized photoelectrochemical cells

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Correction for 'Design and development of photoanodes for water-splitting dye-sensitized photoelectrochemical cells' by John R. Swierk *et al.*, *Chem. Soc. Rev.*, 2013, **42**, 2357–2387.

The authors regret that the molecular structure in Fig. 19 is incorrectly re-drawn from its source (*Angew. Chem., Int. Ed.*, 2009, **48**, 9473–9476) in the original article. A revised version of Fig. 19, in which the structure of the water oxidation catalyst (red) has been updated, is included herein.

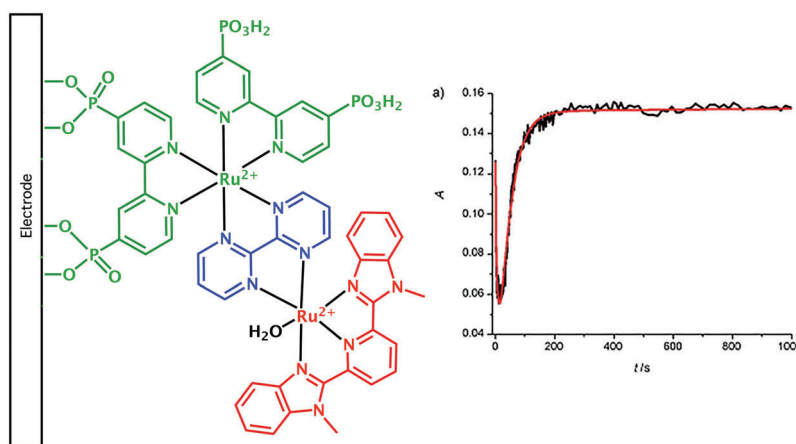


Fig. 19 (left) Combination electron transfer mediator (green) and water oxidation catalyst (red) $[(bmpbpy)_2Ru^{II}(bpm)-Ru^{II}(tpy)(OH_2)]^{4+}$ absorbed to an ITO electrode. (right) Electrolysis at 1.8 V vs. NHE in 1.0 M $HClO_4$, $\sim 28\,000$ turnovers, $0.6\ s^{-1}$. permission from ref. 240. Copyright 2009 Wiley-VCH Verlag GmbH & Co.

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

