



Cite this: *Chem. Soc. Rev.*, 2017, 46, 559

DOI: 10.1039/c6cs90124g

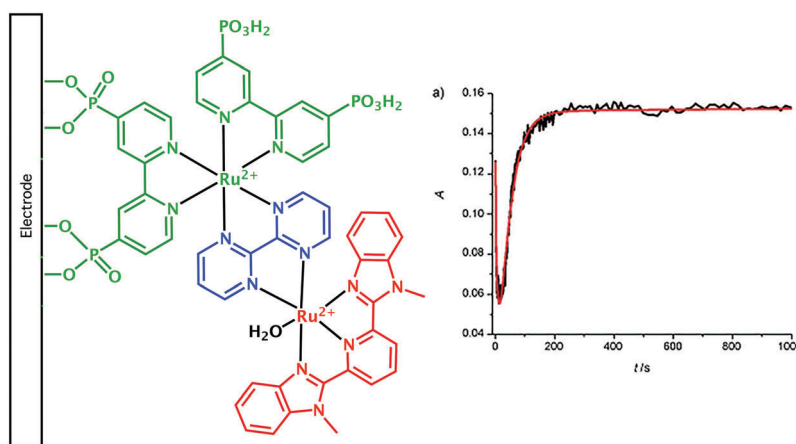
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## Correction: Design and development of photoanodes for water-splitting dye-sensitized photoelectrochemical cells

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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)  $[(\text{bmpbpy})_2\text{Ru}^{\text{II}}(\text{bpm})-\text{Ru}^{\text{II}}(\text{tpy})(\text{OH}_2)]^{4+}$  absorbed to an ITO electrode. (right) Electrolysis at 1.8 V vs. NHE in 1.0 M  $\text{HClO}_4$ ,  $\sim 28\,000$  turnovers,  $0.6\text{ s}^{-1}$ . 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.

