


 Cite this: *RSC Adv.*, 2015, 5, 6131

DOI: 10.1039/c4ra90059f

www.rsc.org/advances

Correction: Easily prepared ruthenium-complex nanomicelle probes for two-photon quantitative imaging of oxygen in aqueous media

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 Correction for 'Easily prepared ruthenium-complex nanomicelle probes for two-photon quantitative imaging of oxygen in aqueous media' by Aamir A. Khan *et al.*, *RSC Adv.*, 2015, 5, 291–300.

The authors wish to amend an incorrect statement in Section 3. The first sentence in the right column of page 295 should read as follows:

Based on the results reported by Morris *et al.* for $[\text{Ru}(\text{dpp})_3]^{2+}$ dissolved in ethylene glycol,¹⁵ it is calculated that a temperature variation of $\pm 0.9^\circ\text{C}$ will introduce a fractional error of no more than $\pm 0.5\%$ in τ_0 and $\pm 3\%$ in K_{SV} .

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

