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Correction: A practical approach to calculate the time evolutions of magnetic field effects on photochemical reactions in nano-structured materials

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Correction for 'A practical approach to calculate the time evolutions of magnetic field effects on photochemical reactions in nano-structured materials' by Tomoaki Yago *et al.*, *Phys. Chem. Chem. Phys.*, 2015, DOI: 10.1039/c5cp00595g.

Some of the parameter values in Table 1 of the article are incorrect. The corrected values can be found in the amended Table 1 below.

Table 1 Cage parameters used for the SLE analysis; viscosity (η) in the cage, mutual diffusion coefficient (D) for the radical pair in the cage, escape probability (P_{esc}) at the interface, radius (R) of the cage, recombination reaction rate (k_{rec}) at the closest radical–radical distance, respectively

No.	Cage parameters				
	η/cP	$D/\text{m}^2 \text{ s}^{-1}$	P_{esc}	R/nm	$k_{\text{rec}}/\text{s}^{-1}$
1	30	3.6×10^{-11}	7.8×10^{-4}	1.7	1.0×10^{10}
2	30	3.6×10^{-11}	3.8×10^{-4}	2.5	1.7×10^9
3	10	1.1×10^{-10}	2.2×10^{-4}	1.7	1.0×10^{10}

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

