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CORRECTION

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Correction: A facile and high-yield formation of dipyrrin-boronic acid dyads and triads: a light-harvesting system in the visible region based on the efficient energy transfer

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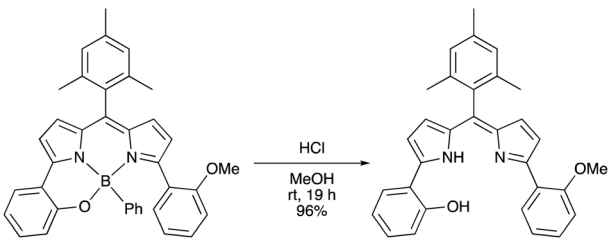
Correction for 'A facile and high-yield formation of dipyrrin-boronic acid dyads and triads: a light-harvesting system in the visible region based on the efficient energy transfer' by Masaki Yamamura *et al.*, *Org. Biomol. Chem.*, 2015, **13**, 2574–2581.

The authors regret that the incorrect reference was cited as ref. 13. The correct reference is shown below.

In the cited paper, the preparation procedure for compound **1** is not described. The preparative method for **1** is as follows. The authors apologize for the inconvenience this may have caused.

Preparation of **1**: To a 300 mL flask were added *Ar*,*O*-BODIPY **S1** [10] (588.2 mg, 1.076 mmol), methanol (100 mL), and conc. HCl aq. (5 mL). The mixture was stirred at room temperature for 19 h. To the reaction mixure were added sat. $NaHCO_3$ aq. (100 mL) and EtOAc (100 mL). The organic layer was separated, and the aqueous layer was extracted with EtOAc (50 mL × 2). The combined organic layer was dried over Na_2SO_4, filtered, and concentrated *in vacuo*. The residue was purified by column chromatography (silica gel, EtOAc/hexane = 1/8) to give **1** as a red solid (476.0 mg, 1.034 mmol, 96%). ^{1}H NMR (400 MHz, $CDCl_3$): δ 12.92 (br), 11.96 (br), 7.75 (dd, J = 7.8, 1.4 Hz, 1H), 7.69 (dd, J = 7.8, 1.5 Hz, 1H), 7.32–7.26 (3H), 7.08–6.99 (4H), 6.96 (s, 2H), 6.93 (d, J = 7.1 Hz, 1H), 6.74 (d, J = 4.6 Hz, 2H), 6.30 (br), 3.96 (s, 3H), 2.38 (s, 3H), 2.14 (s, 6H).



S1 1

10 C. Ikeda, T. Maruyama and T. Nabeshima, *Tetrahedron Lett.*, 2009, **50**, 3349–3351.

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

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