## **Materials** Advances



## CORRECTION

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## Correction: Cu(1) diimine complexes as immobilised antibacterial photosensitisers operating in water under visible light

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Correction for 'Cu(ı) diimine complexes as immobilised antibacterial photosensitisers operating in water under visible light' by Martin V. Appleby et al., Mater. Adv., 2020, 1, 3417-3427, https://doi.org/10.1039/ D0MA00642D

The authors regret that a chemical structure was depicted incorrectly in Fig. 1 and Scheme S1. The corrected figures are as shown below.

$$\begin{array}{c|c} & F_3C & CF_3 \\ \hline Ph & P & B \\ \hline Ph & P_{M_0} & F_3C & CF_3 \\ \hline \hline Ph & P_{M_0} & F_3C & CF_3 \\ \hline \end{array}$$

Fig. 1 Chemical structure of complex 1 with counterion tfpb<sup>-</sup>. Structure of complex 1 obtained by single crystal X-ray crystallography, which is fully consistent with that published previously, is given in the ESI,† Fig. S8. CCDC 2012235.

$$\begin{array}{c|c} & i) & Xantphos \\ & DCM \\ & Ph \\ & ii) & dmp, rt, 1hr \\ & iii) & Et_2O \end{array}$$

Scheme S1 Synthesis scheme of complex 1.<sup>1</sup>

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

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