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CORRECTION

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Correction: Substituent-controlled racemization of dissymmetric coordination capsules

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Correction for 'Substituent-controlled racemization of dissymmetric coordination capsules' by Kentaro Harada *et al.*, *Org. Biomol. Chem.*, 2019, DOI: 10.1039/c9ob00388f.

The authors regret that there were errors in Fig. 7 and the graphic abstract. The correct graphics are shown below.

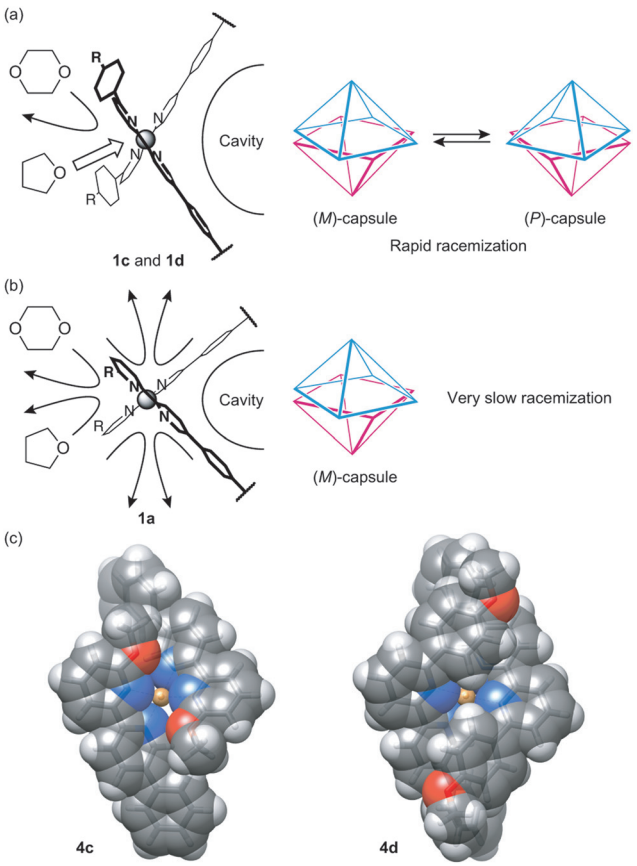

Fig. 7 The effect of the substituent on racemization. (a) **1c** and **1d** have a large dihedral angle of the bipyridyl arms, facilitating the access of the solvent molecule to the Cu(I) center. This promotes helicity inversion. (b) **1a** has dihedral angles of the bipyridyl arms below 90°, preventing the solvent molecule from accessing the Cu(I) center. (c) The top views of the energy minimized structures of **4c** and **4d**.

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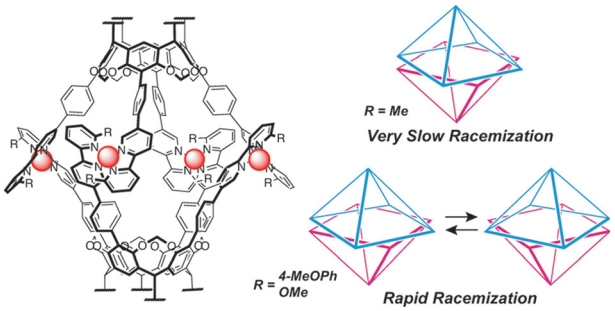

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.