

Corrigendum

Reversible Switching between
Macrocyclic and Polymeric States by
Morphological Control in a
Constitutional Dynamic System

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In Figure 5 of this Communication, the arrows were incorrectly labeled. The correct version is shown below.

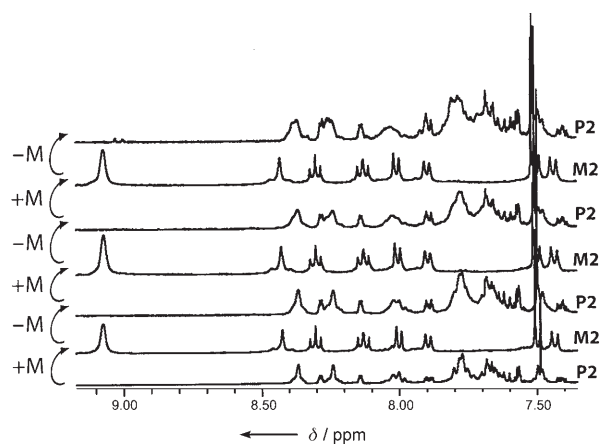


Figure 5. ^1H NMR spectra (400 MHz) showing the reversible switching process between the metallomacrocycle **M2** and polymer **P2** in $\text{CDCl}_3/\text{CD}_3\text{CN}$ (6:4) at 50 mM. +M refers to the addition of 1 equiv of $\text{Pb}(\text{OTf})_2$ and –M refers to the addition of 1 equiv of [2.2.2]cryptand to remove the metal cation from the macrocyclic complex.