Supplementary Information for

Hydro(solvo)thermal synthesis of homochiral metal–camphorate coordination polymers

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Fig. S1 Thermogravimetric (TG) traces of 1 and 2.

Fig. S2 Comparison plots of PXRD for (a) 1 and (b) 2: (bottom to up) simulated and sample at room temperature, 50 °C, 100 °C, 150 °C, 200 °C, and 250 °C.