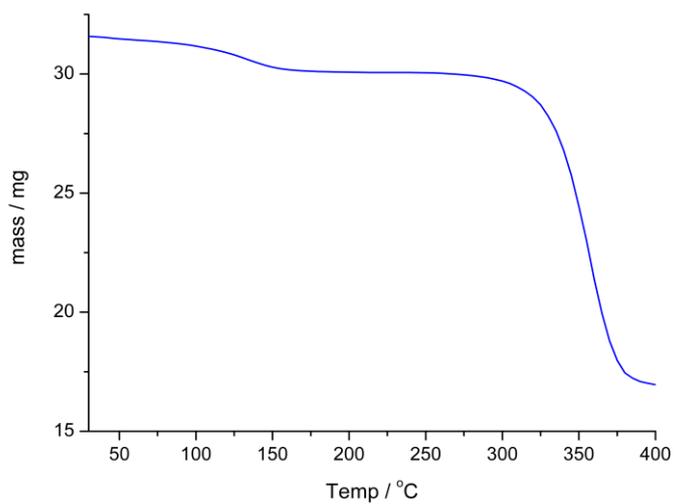
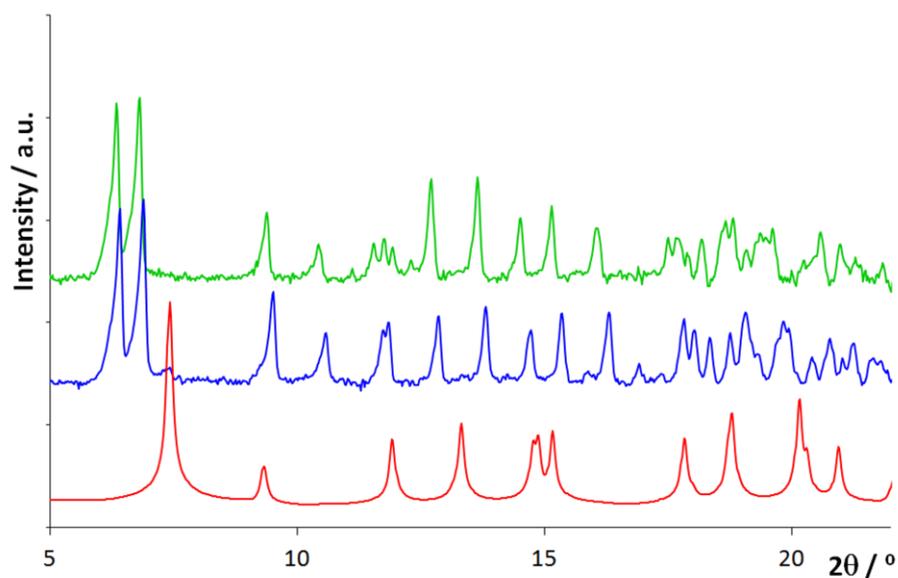


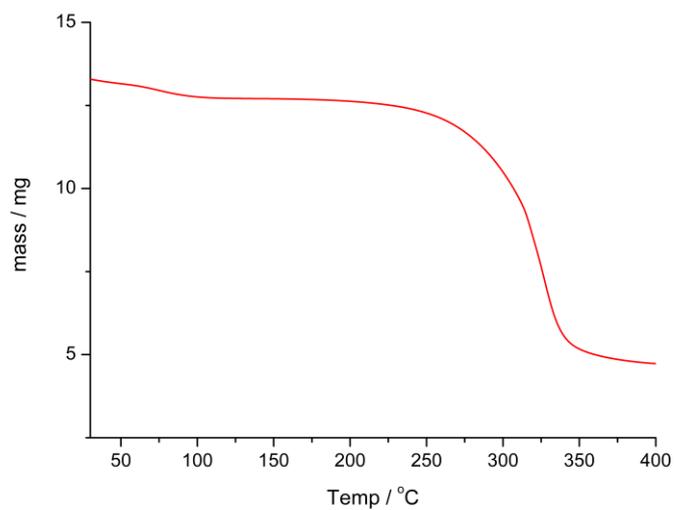
**Fig. S1** Structure of  $1A \cdot 16H_2O$  with atom numbering; thermal ellipsoids at 50% probability; water molecules and hydrogen atoms omitted for clarity.



**Fig. S2** TG analysis for  $1A \cdot 3.5H_2O$



**Fig. S3** X-ray powder diffraction data for **1B** (blue) and **2** (green) in comparison to calculated pattern for **1A·16H<sub>2</sub>O** (red). The background and amorphous solvent signal were subtracted for clarity.



**Fig. S4** TG analysis for **2**.