Channeled solvated crystals formed by a 4+4 phenylene-piperazine macrocycle

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Supplementary information

**Figure S1** Comparison of experimental XRPD pattern for the crushed, desolvated crystals and the simulated pattern from the single-crystal determination.
Figure S2 $^1$H NMR spectrum of dried 1 at 298K (CDCl$_3$, 300 MHz).
Figure S3 $^1$H NMR spectrum of 1 at -60°C (CD$_2$Cl$_2$, 500 MHz).
Figure S4 $^1$H NMR spectrum of 1 at -80°C (CD$_2$Cl$_2$, 500 MHz).