Figure S.1 IR spectra of the fibrous precipitates of 1c from Tris buffer in the presence of: a) NH$_4^+$, pH 7.6, b) Na$^+$, pH 8.8, c) Na$^+$, pH 7.6, d) organic solvents, e) K$^+$, pH 7.6, f) Rb$^+$, pH 7.6, g) Cs$^+$, pH 7.6. All samples were prepared as KBr pellets.
Figure S.2 XRD patterns of the fibrous precipitates of 1c formed in the presence of a) NH$_4^+$, pH 7.6, b) Na$^+$, pH 8.8, c) Na$^+$, pH 7.6, d) K$^+$, pH 7.6, e) Rb$^+$, pH 7.6, f) Cs$^+$, pH 7.6, g) and organic solvents (methanol/chloroform).