Supporting Information

Selective and Colorimetric Chemosensors for Fluoride Anion Based on s-Tetrazines

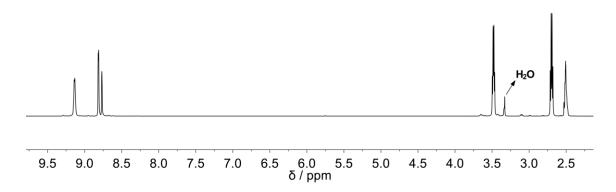
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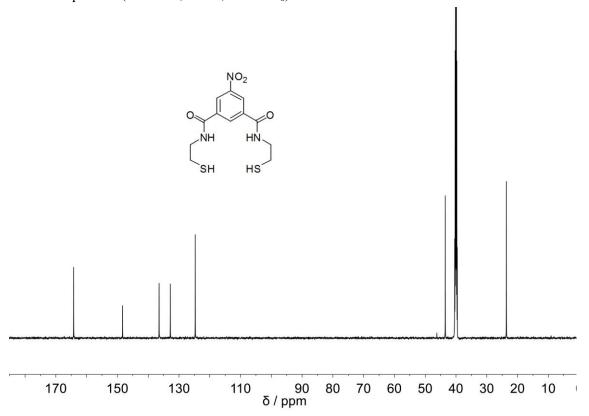
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¹H NMR and ¹³C NMR

 1 H NMR spectrum (600 MHz, 298 K, DMSO- d_{6}) of **2**



 $^{13}\mathrm{C}$ NMR spectrum (150 MHz, 298 K, DMSO- d_6) of $\mathbf{2}$



 1 H NMR spectrum (400 MHz, 298 K, DMSO- d_{6}) of ${\bf 3}$

