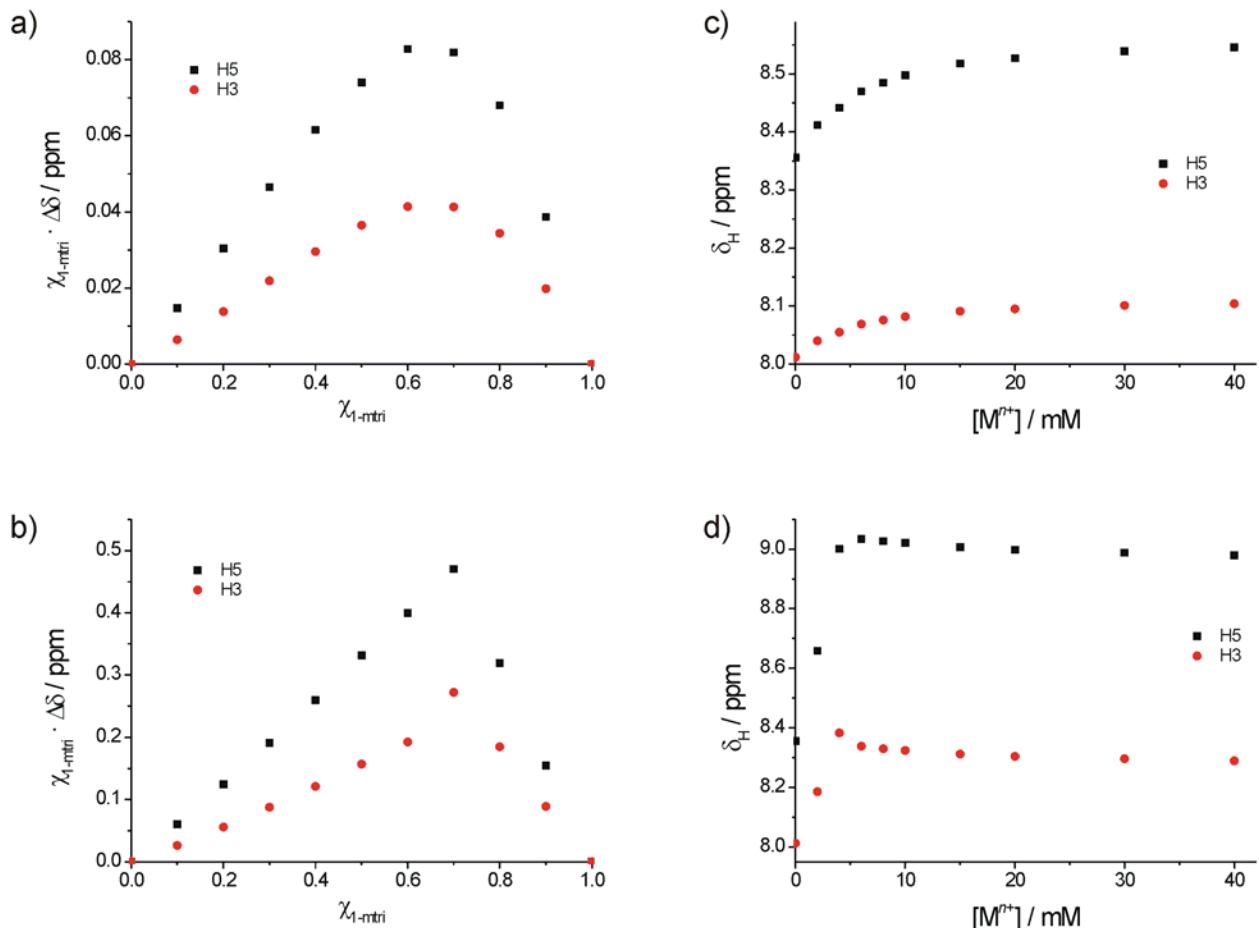


SUPPORTING INFORMATION

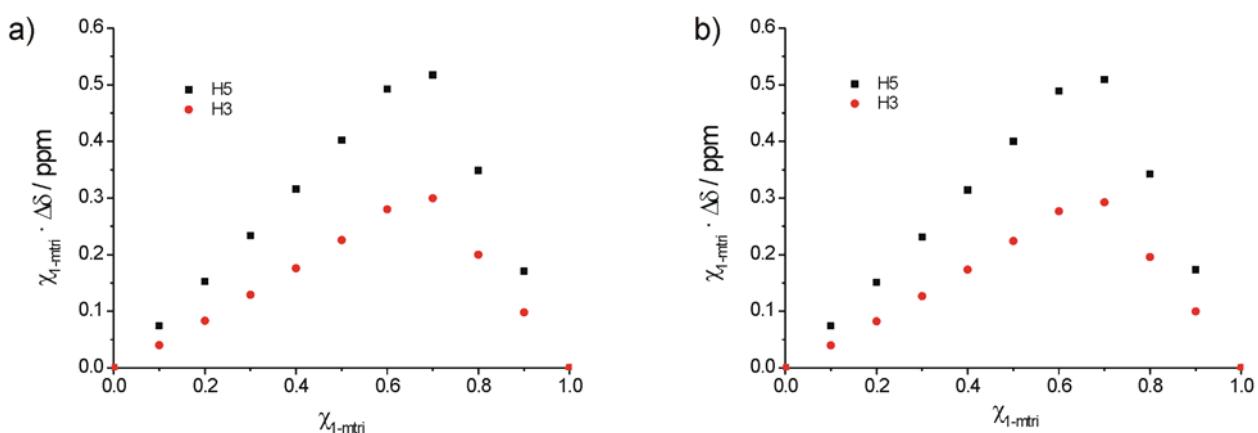
Title: Silver(I) and Mercury(II) Complexes with 1-Methyl-1,2,4-triazole as Models for Metal-Mediated Base Pairs – Formation of Discrete Complexes in Solution vs. One- and Two-Dimensional Coordination Polymers in the Solid State

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Supporting Figure S1: Complete Job plots (a, b) and titration data (c, d) for the treatment of 1-mtri with AgClO_4 (top row) and $\text{Hg}(\text{ClO}_4)_2$ (bottom row).



Supporting Figure S2: Job plots for the treatment of 1-mtri with a) $\text{Hg}(\text{NO}_3)_2$ and b) $\text{Hg}(\text{CF}_3\text{COO})_2$ indicating the formation of 2:1 complexes in both cases.

