which should be cited to refer to this work.

## **Supporting Information**

## Effect of Increasing Ligand Length on the Structure of Silver

Complexes Fabienne Gschwind,\*ab and Katharina M. Fromma

University of Fribourg, Department of Chemistry, Chemin du Musée 9, CH-1700 Fribourg, Switzerland

Katharina.Fromm@unifr.ch

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Fig.S1. Packing of 2 y- direction.

Fig. S2. View of the packing of 3 in y-direction

**Fig. S3.** Different packings of **4** along x-, y- and z-axis.

Fig. S4. All four silver complexes with their packing (from top to bottom: 1, 2, 3 and 4)

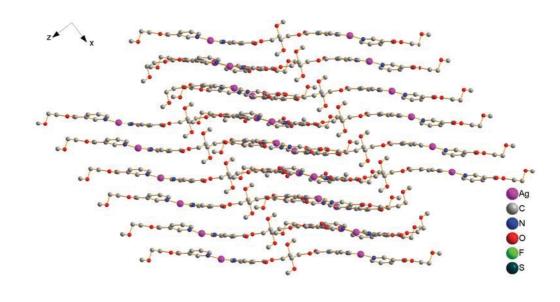


Fig. S1: Packing of 2 y-direction (H atoms are omitted for clarity)

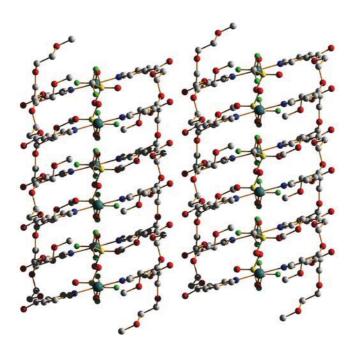


Fig. S2: View of the packing of 3 y-direction

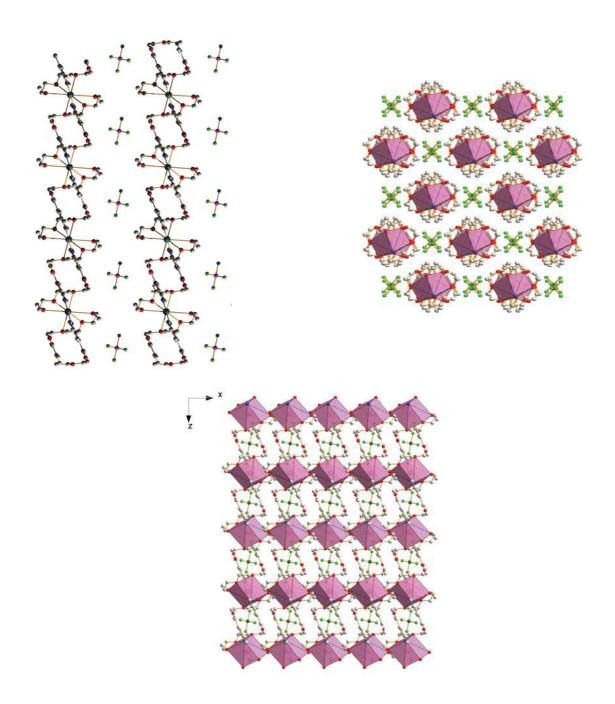


Fig. S3: Different representations of the packings of compound 4 along x-, z-axis and y-axis

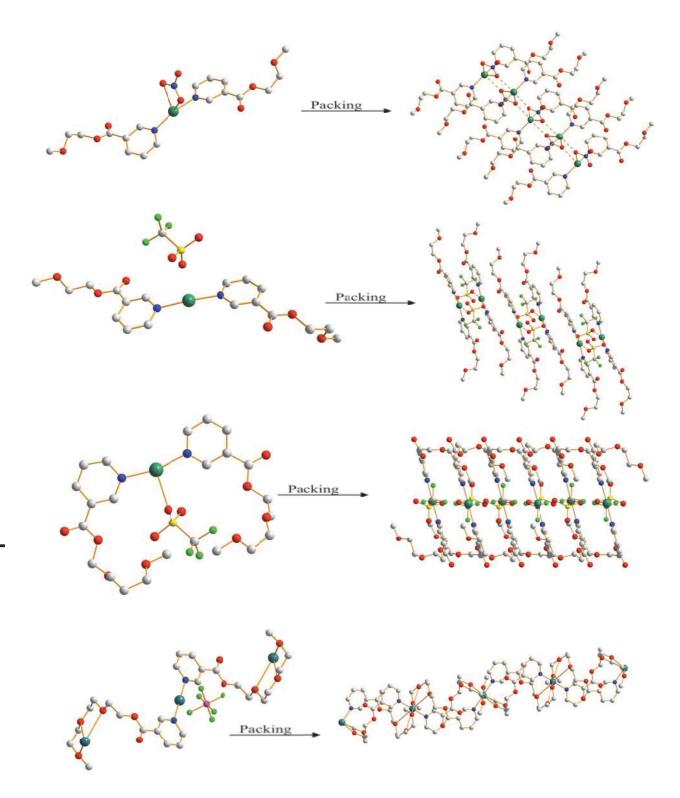


Fig. S4: All four silver complexes with their packing (from top to bottom: 1, 2, 3 and 4)