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Supporting Information

Supporting Information for F5098:

Discrete and Infinite Cage-Like Frameworks with Inclusion of Anionic and Neutral Species and with Interpenetration Phenomenon

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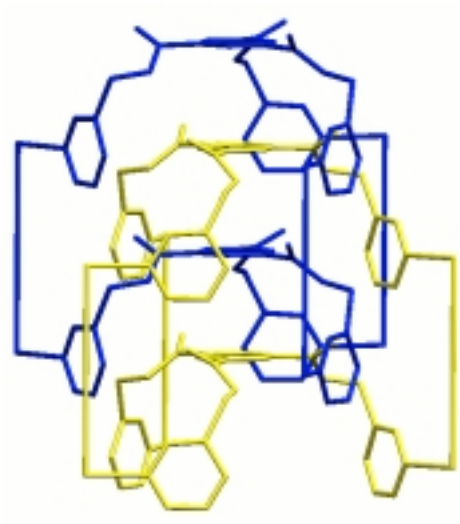

Figure S1 Interlocked cage-like moieties existing in complex **1**.

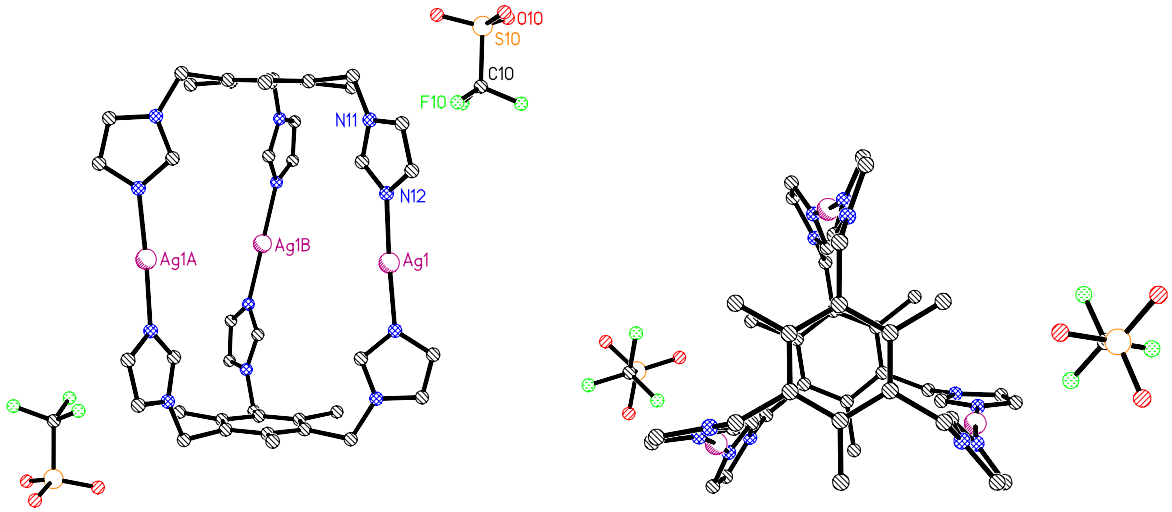

Figure S2 Crystal structure of complex $[Ag_3(TITMB)_2](CF_3SO_3)_2(OH)\cdot 5H_2O$ **3**. One hydroxide ion and water molecules are omitted for clarity.

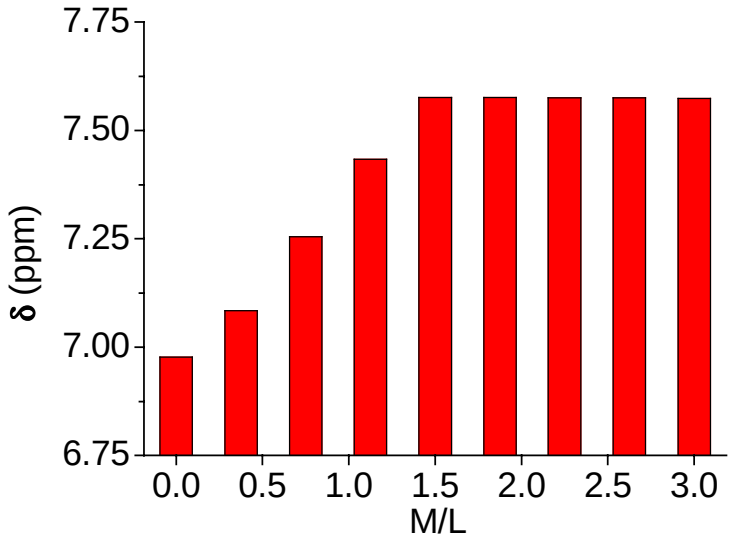

Figure S3 Column diagram of the chemical shift of the proton at the 4-positon of imidazolyl group versus the metal-to-ligand molar ratio.

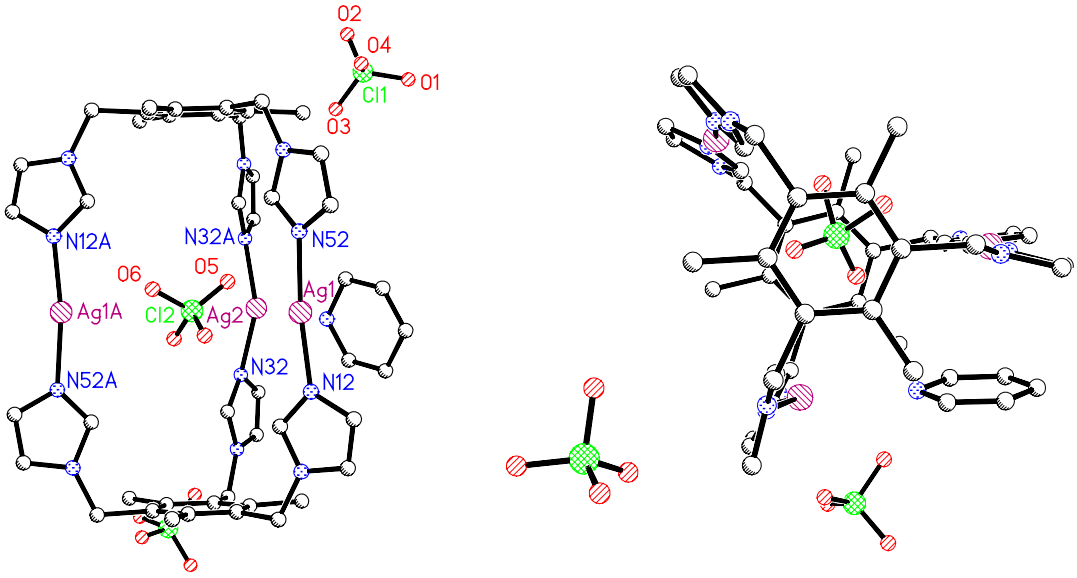

Figure S4. Side (left) and top (right) views of crystal structure of **6**.