Supplementary Material

Group Position-Dependent Structurally Diverse Coordination Compounds Based on Isomeric Ligands

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Fig.S1 The 2D network structure of 1 formed by hydrogen bonding interactions.
Fig. S2 The 3D network structure of 2 formed by hydrogen bonding interactions

Fig. S3 The 3D network structure of 3 formed by hydrogen bonding interactions
Fig. S4 The 3D network structure of 4 formed by hydrogen bonding interactions.