Electronic Supporting Information (ESI)

pH-Dependent solvothermal formation of two different 3D multiple interpenetrating nets from the same components of Zn(NO₃)₂, 1,3-benzenedicarboxylate and 1,4-bis[2-(4-pyridyl)ethenyl]benzene

Dong Liu,^a Zhi-Gang Ren,^a Hong-Xi Li,^a Yang Chen,^a JingWang,^a Yong Zhang,^a and Jian-Ping Lang^{*ab}

^a College of Chemistry, Chemical Engineering and Materials Science, Suzhou University, Suzhou 215123, Jiangsu, P. R. China

^b State Key Laboratory of Organometallic Chemistry, Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences, Shanghai 200032, P. R. China

Fig. S1 The TGA curves for the two title compounds

