

SUPPLEMENTARY MATERIAL

Two 3D Zn(II) Coordination Networks with 3- and 8-Fold Interpenetrated Modulated by Flexible Imidazole Ligands: Syntheses, Topological Structures, Photodegradation Capability, and Photoluminescent Properties

Chuan-Bin Fan,^A Xiang-Min Meng,^A Yu-Hua Fan,^A Zi-Ao Zong,^A Xiao-Yin Zhang,^A
and Cai-Feng Bi^{A,B}

^AKey Laboratory of Marine Chemistry Theory and Technology, Ministry of Education, College of Chemistry and Chemical Engineering, Ocean University of China, Qingdao, Shandong 266100, China.

^BCorresponding author. Email: bicai301@163.com

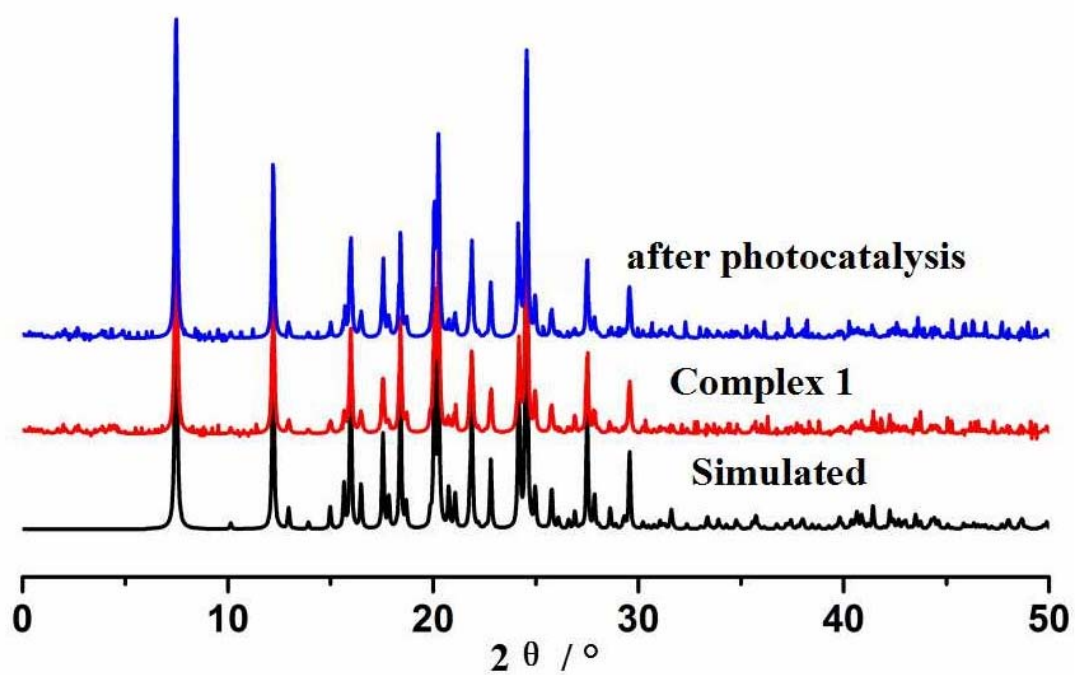


Fig. S1 † PXRD patterns of complex 1 before and after photocatalysis process.

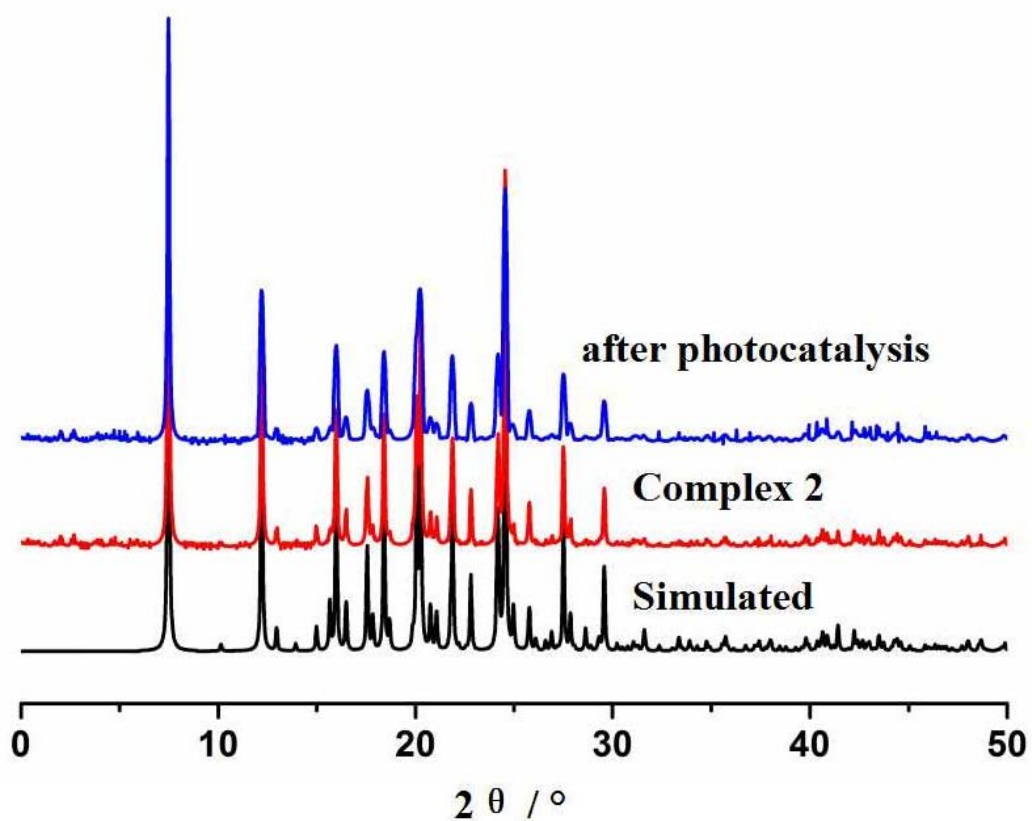


Fig. S2 † PXRD patterns of complex 2 before and after photocatalysis process.