

三联吡啶羧基 Zn(II), Cu(II)和 Fe(II)配合物研究

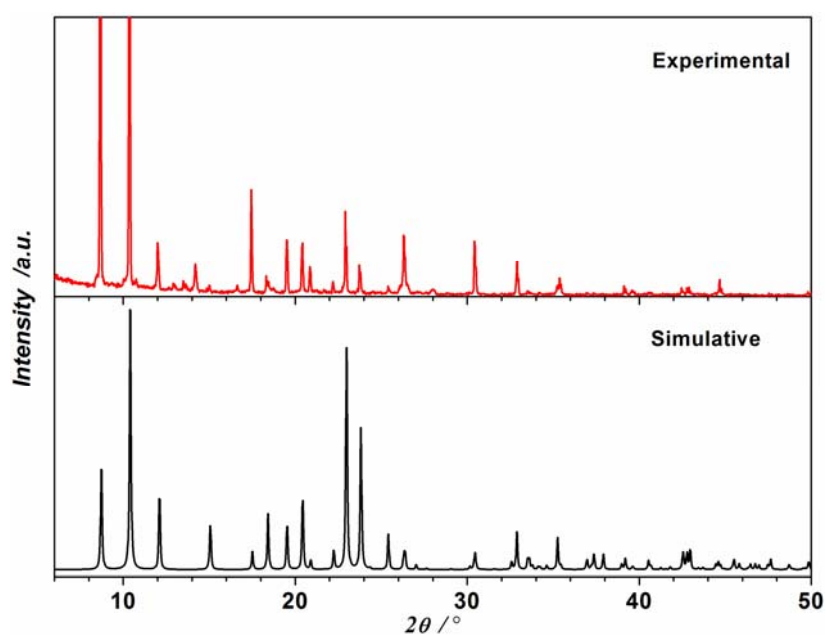
胡斌<sup>\*,1,2</sup> 颜流水<sup>1</sup> 吴美凤<sup>1</sup> 邓春健<sup>1</sup> 黄伟<sup>\*,2</sup>

Studies of Zinc(II), Copper(II) and Ferrous(II) Complexes Having a Tridentate

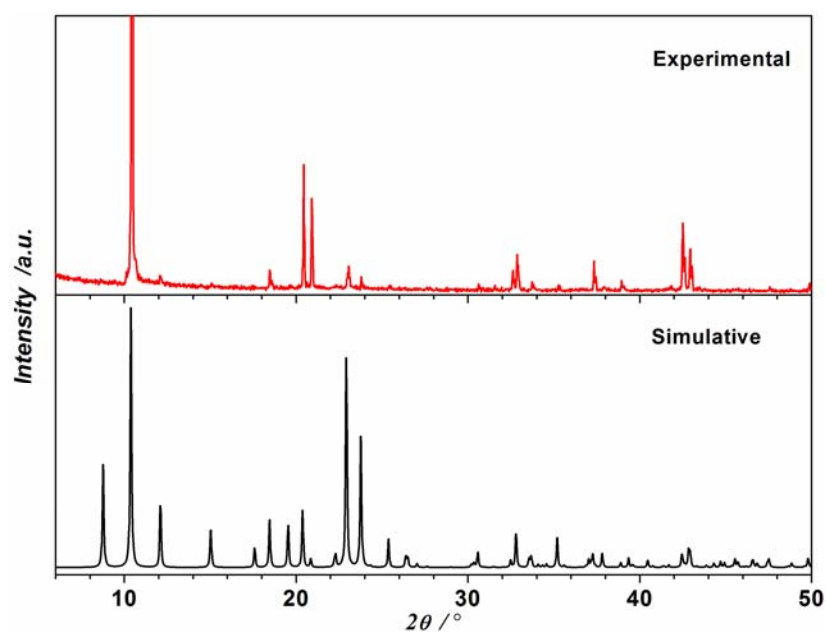
[2,2':6',2''-Terpyridine]-4'-carboxylate Ligand

HU Bin<sup>\*,1,2</sup> YAN Liu-Shui<sup>1</sup> WU Mei-Feng<sup>1</sup> DENG Chun-Jian<sup>1</sup> HUANG Wei<sup>\*,2</sup>

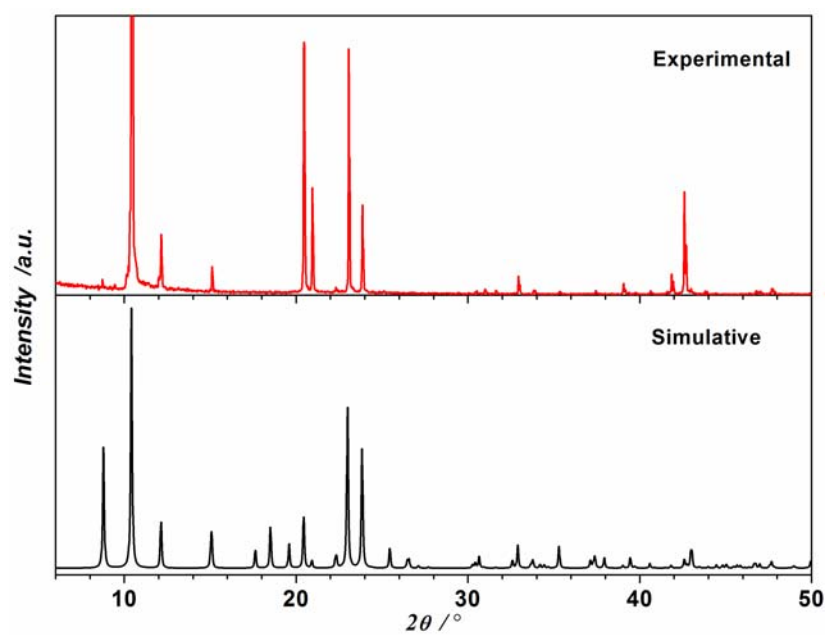
Supporting Information



**Fig. SI1.** The simulative (black line) and experimental (red line) powder X-ray diffraction patterns for mononuclear complex **1**.



**Fig. SI2.** The simulative (black line) and experimental (red line) powder X-ray diffraction patterns for mononuclear complex **2**.



**Fig. SI3.** The simulative (black line) and experimental (red line) powder X-ray diffraction patterns for mononuclear complex **3**.