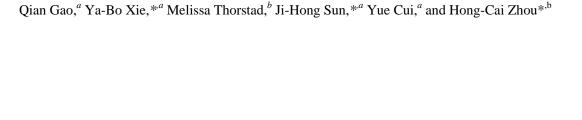
Supporting Information

Two azido-bridged copper(II) coordination polymers with isonicotinate-N-oxide and picolinate-N-oxide acting as co-ligands



College of Environmental and Energy Engineering, Beijing University of Technology, Beijing, 100124, P. R. China. Fax:+86-10-67391983. E-mail: xieyabo@bjut.edu.cn; jhsun@bjut.edu.cn

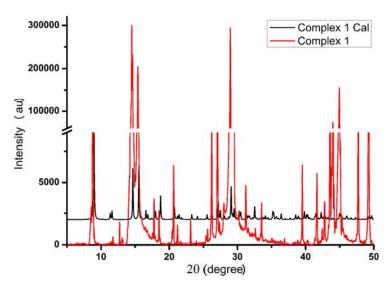
Department of Chemistry, Texas A&M University, PO Box30012, College Station, TX, 77842,

^aBeijing University of Technology

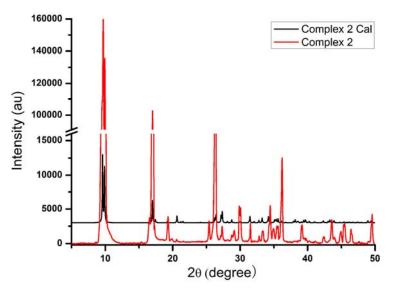
USA. E-mail: zhou@mail.chem.tamu.edu

^bTexas A&M University

XRPD results of 1 and 2 are shown below. The slight differences between simulation spectrum and measurement data indicate the minor impure happened to these two compounds.



ESI-figure 1 The XRPD result of 1.



ESI-figure 2 The XRPD result of 2.