

Correction to Novel Noncentrosymmetric Zinc Coordination Polymer Containing an Unusual Zinc Carboxylate–Sulfonate Substructure with a (10,3)-d Topology and Its Second-Harmonic-Generation Properties [*Inorg. Chem.* 2010, 49, 8191]. Qing-Yan Liu,* Yu-Ling Wang,* Zeng-Mei Shan, Rong Cao, Yun-Liang Jiang, Zu-Jian Wang, and Er-Lei Yang

Page 8193. The published powder XRD patterns (Figure S4 in the Supporting Information) do not belong to the compound reported in this paper. The correct ones for the compound reported in this paper are given in Figure S4.

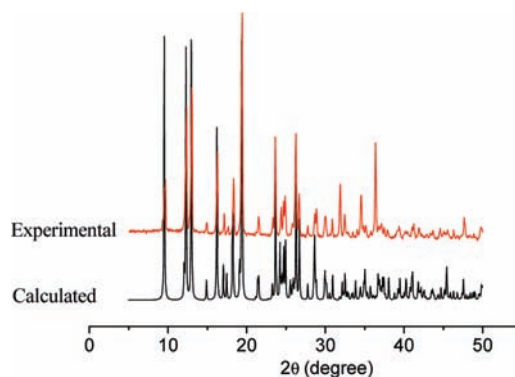


Figure S4. Simulated and experimental powder XRD patterns for compound 1.

DOI: 10.1021/ic101921c
Published on Web 09/27/2010