

Supporting Information

A Facile Route to Prepare Functional Mesoporous Organosilica Spheres with Electroactive Units for Chiral Recognition of Amino Acids

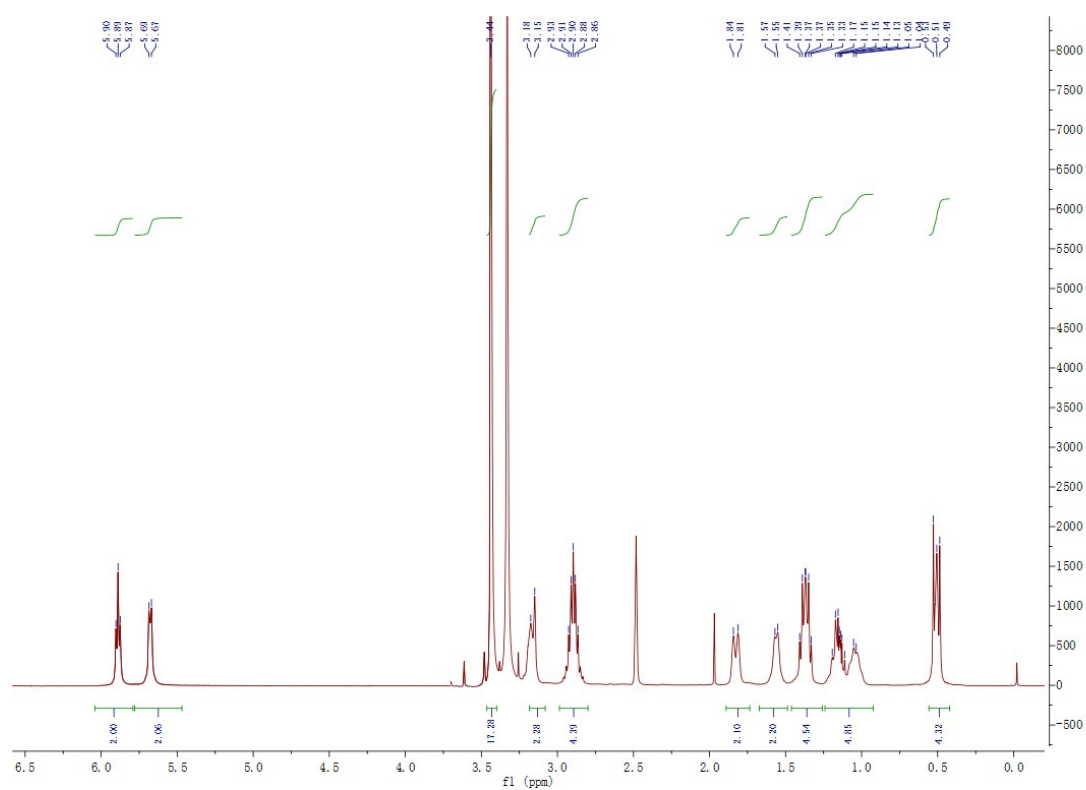
Datong Wu,^a Wensheng Tan,^b Hongda Li,^b Zhangchen Lei,^a Linhong Deng^a and Yong Kong^{*a}

^aAdvanced Catalysis and Green Manufacturing Collaborative Innovation Center, School of Petrochemical Engineering, Changzhou University, Changzhou 213164, China

^bChangzhou Key Laboratory of Large Plastic Parts Intelligence Manufacturing, Changzhou College of Information Technology, Changzhou, 213164, China

*E-mail address: yzkongyong@126.com

^1H NMR of (*S,S*)-2



^{13}C NMR of (*S,S*)-2

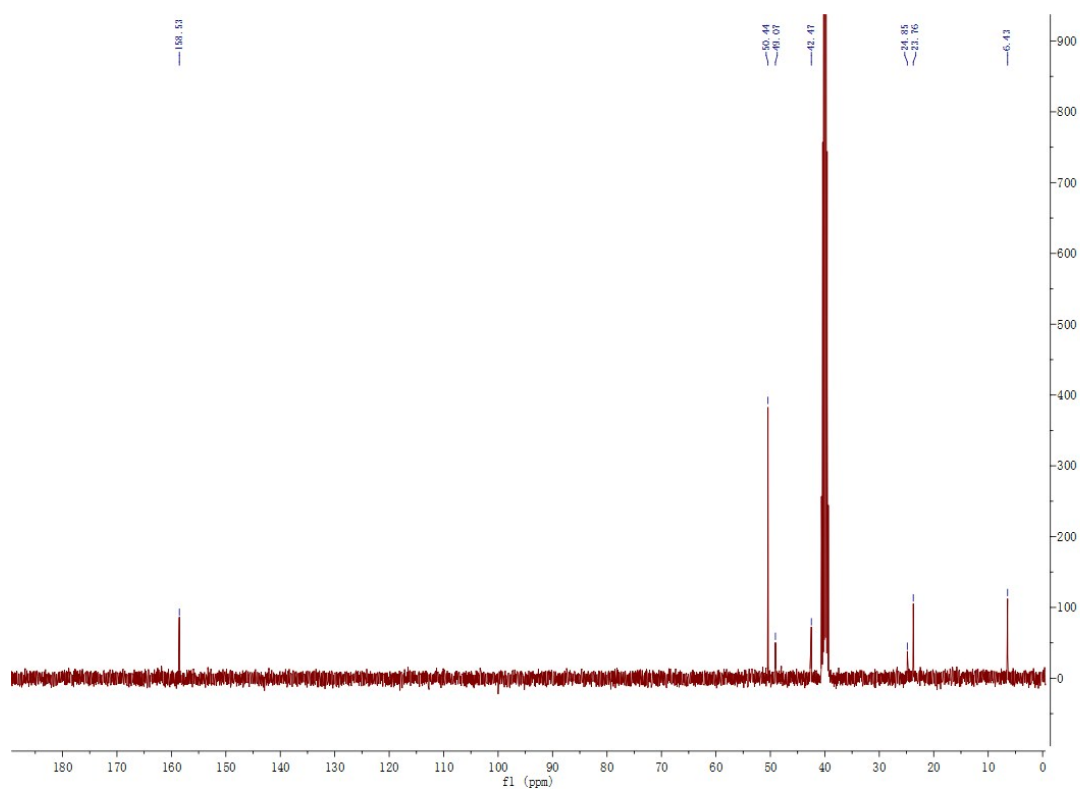


Fig. S1 Powder X-ray diffraction pattern of (*S,S*)-CPMO-3

