

Preparation of Ni-microsphere and Cu-MOF using aspartic acid as coordinating ligand and study of their catalytic properties in Stille and sulfoxidation reactions

Arash Ghorbani-Choghamarani,^{a*} Hosna Bastan,^b Zahra Kakakhani,^b Zahra Taherinia^b

^a Department of Organic Chemistry, Faculty of Chemistry, Bu-Ali Sina University, Hamedan 6517838683, Tel: +988138282807, Fax: +988138380709, Iran; E-mail: arashghch58@yahoo.com or a.ghorbani@basu.ac.ir. ^b Department of Chemistry, Ilam University, and P.O. Box 69315516, Ilam, Iran.

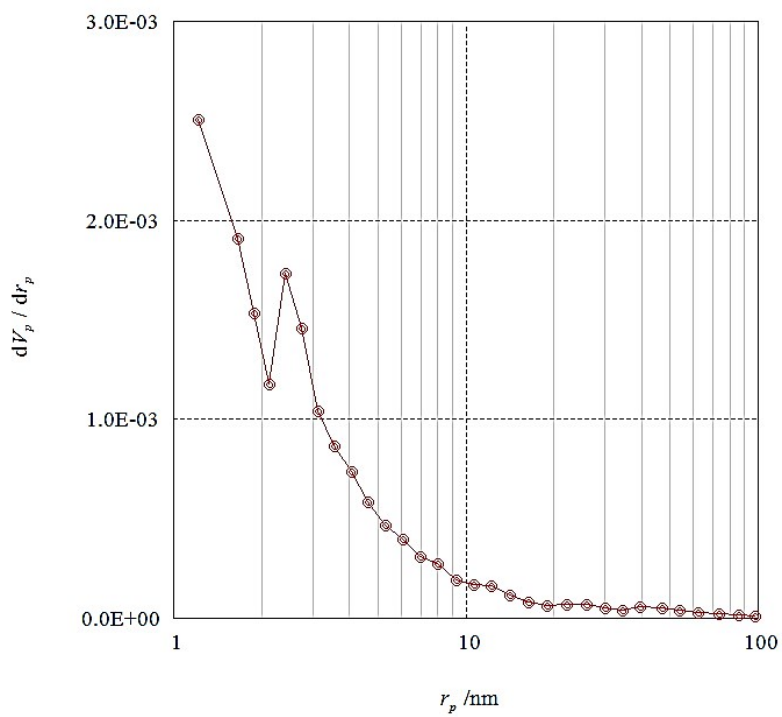
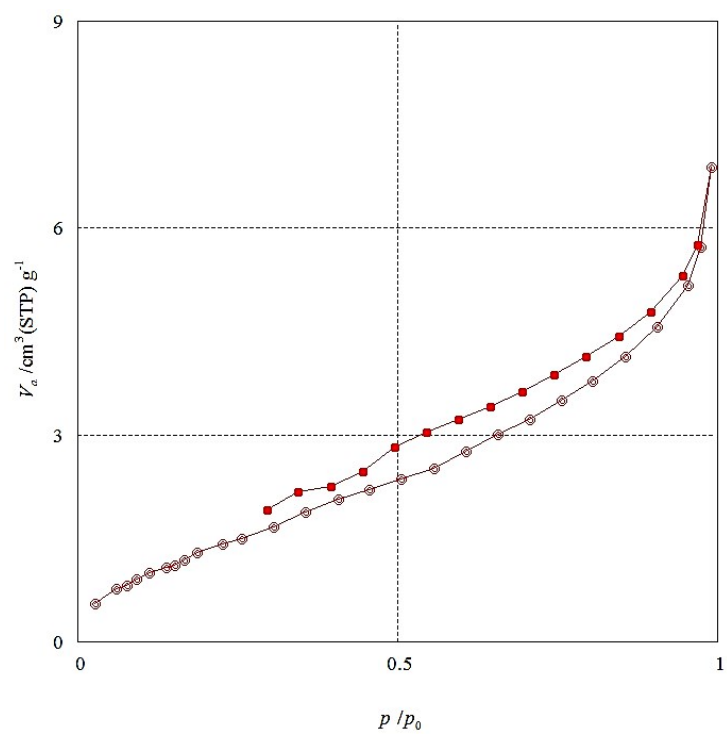


Figure S1. The N₂ gas adsorption isotherms and micropore size distribution of Ni microspheres

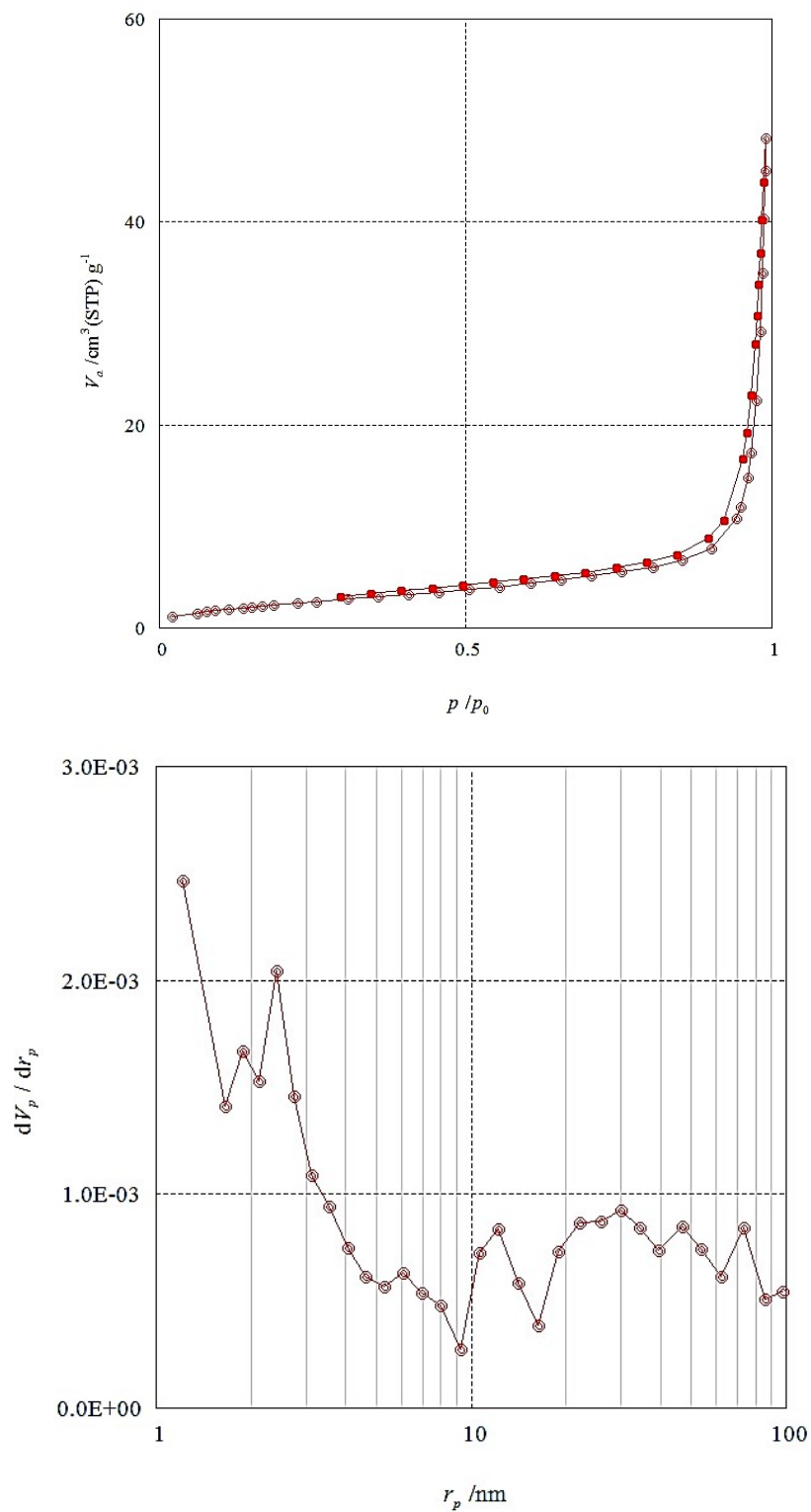


Figure S2. The N_2 gas adsorption isotherms and micropore size distribution of Cu-MOF

