

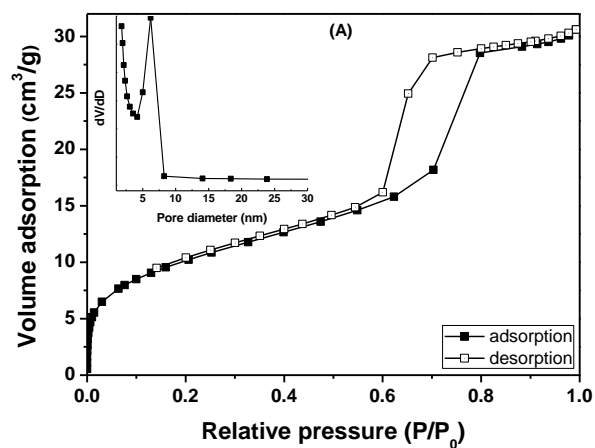
Supplementary Information

Preparation of bifunctionalized phenylene-bridged periodic mesoporous organosilica for solid-phase microextraction

Liao Yuan Xia^{*a, b}, Yun Chu Hu^a, Min Zhi Rong^b and Yong Jin Liang^b

^a*College of Material Science and Engineering, Central South University of Forestry and Technology, Changsha 410004, P. R. China*

^b*Key Laboratory for Polymeric Composite and Functional Materials of Ministry of Education, School of Chemistry and Chemical Engineering, Sun Yat-sen University, Guangzhou 510275, P. R. China.*



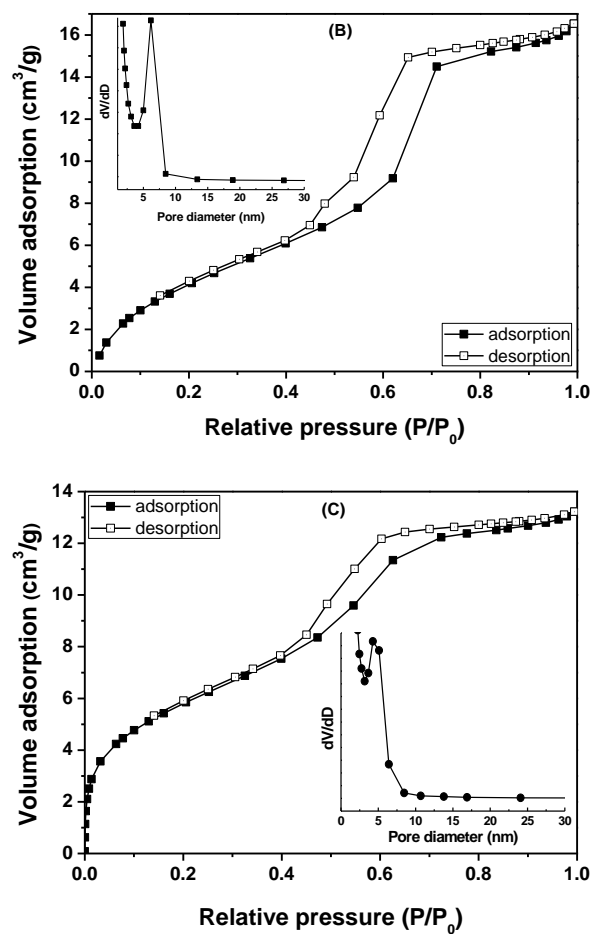


Fig. S1 Nitrogen adsorption-desorption isotherms and corresponding pore size distributions (inset) of BPMOs with various molar percentages of TEVS: (A), 0%; (B), 5%; (C), 25%.