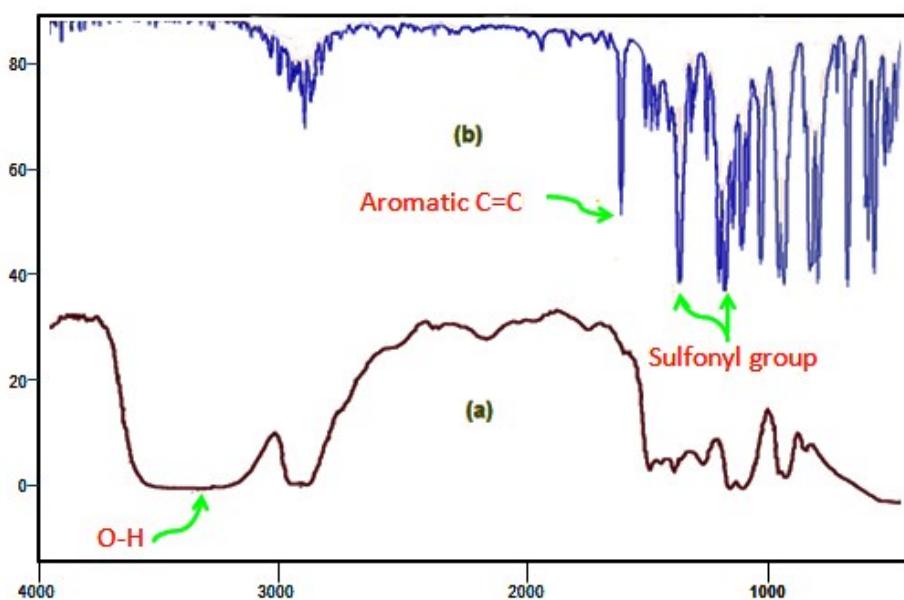
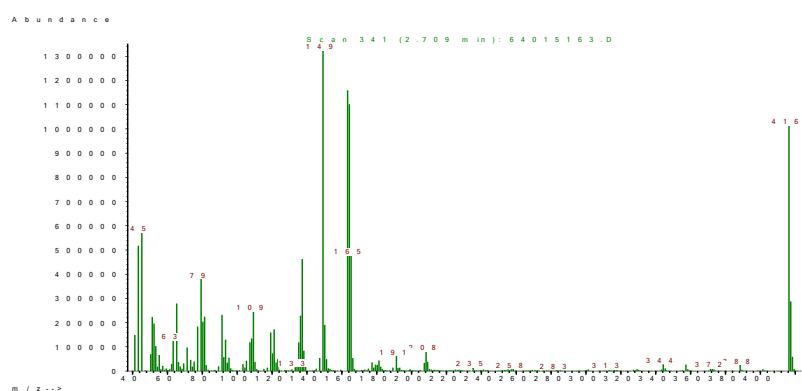


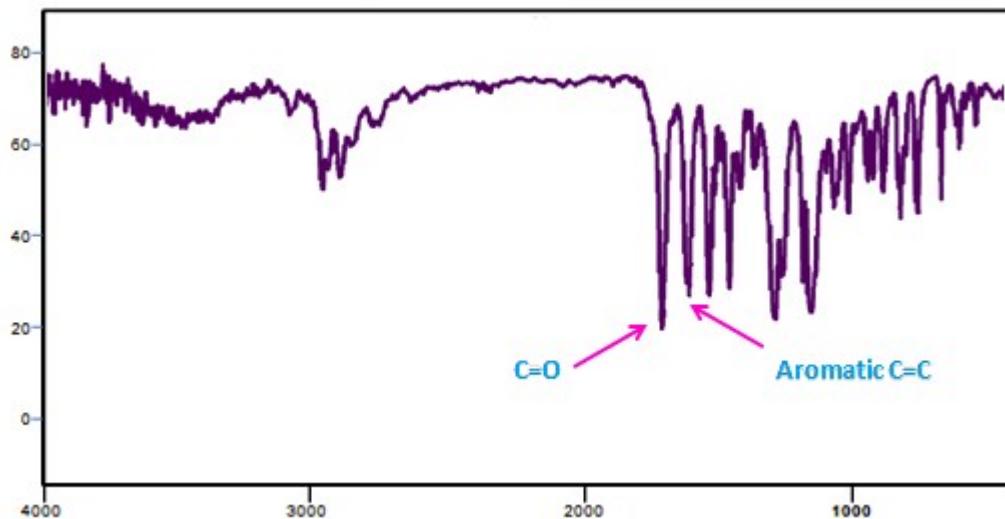
MCM-41 Bound dibenzo-18-crown-6 ether: A Recoverable Phase-Transfer Nano Catalyst for Smooth and Regioselective Conversion of Oxiranes to  $\beta$ -Azidohydrins and  $\beta$ -Cyanohydrins in Water



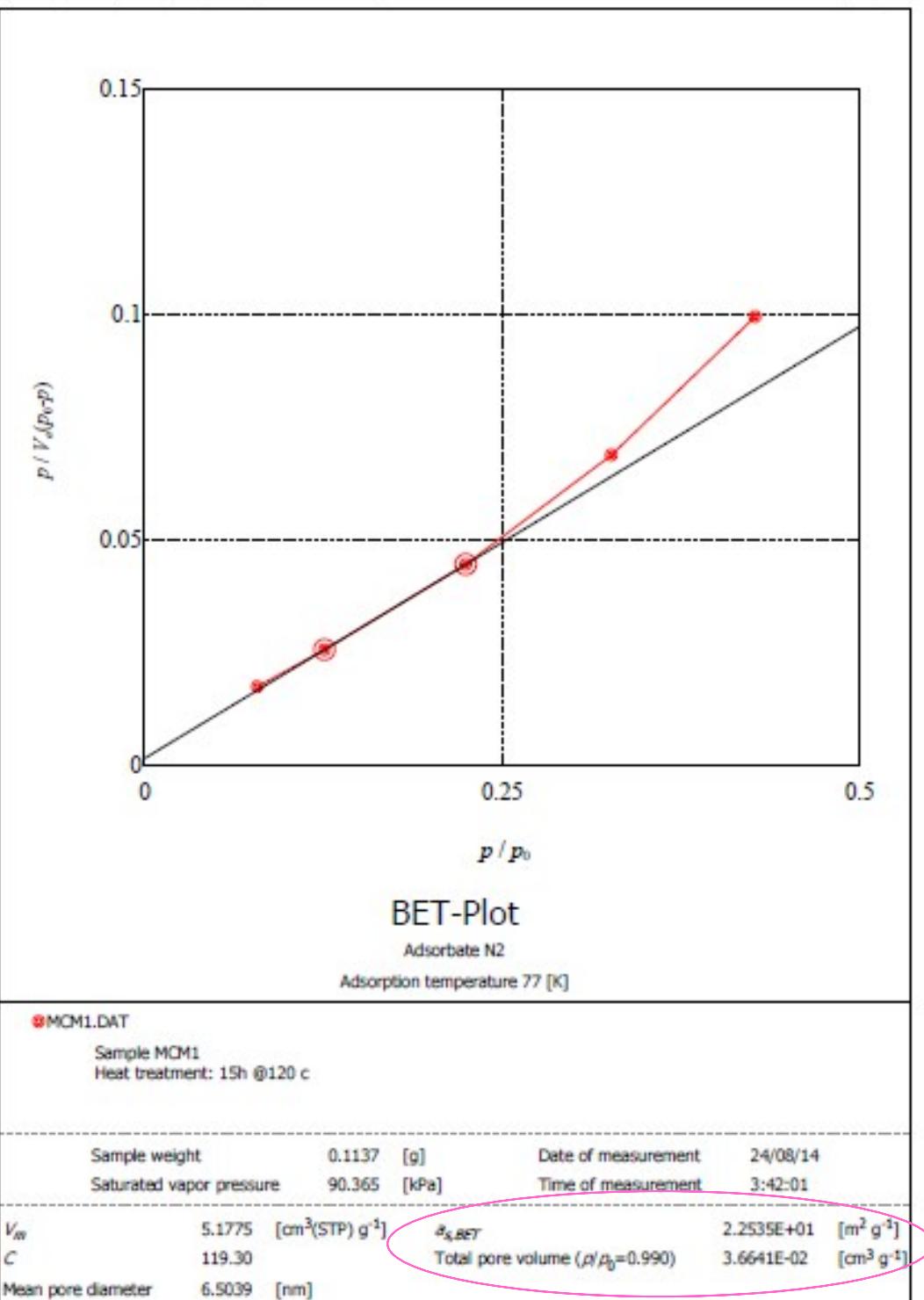
The FT-IR spectra of (a) diethylene glycol and (b) diethylene glycol ditosylate



	C(W%)	H(W%)
Calculated	63	5.76
Obtained	62.7	5.6



The FT-IR (2a), Mass (2b), and CHN analysis of 4', 4"-diformal dibenzo18-crown-6



BET data of MCM-Crown