

## Supporting Information

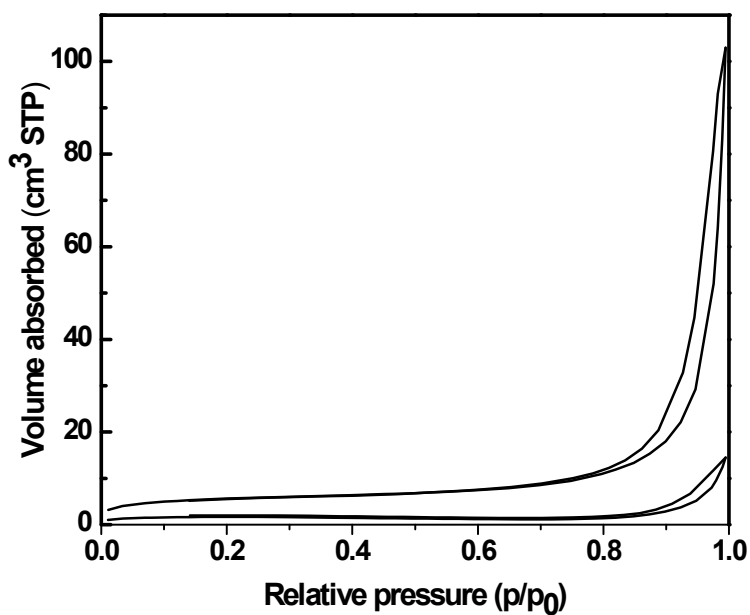
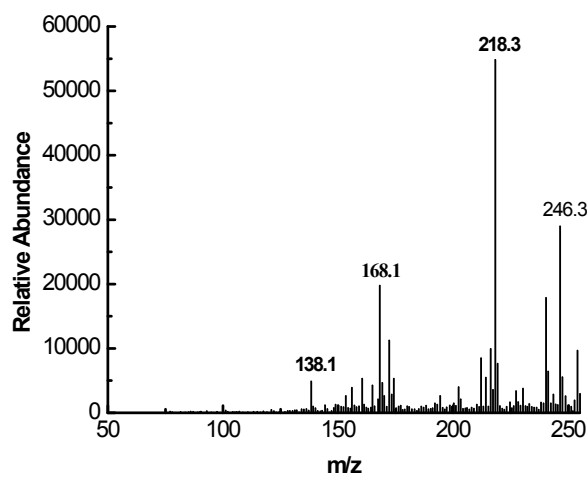
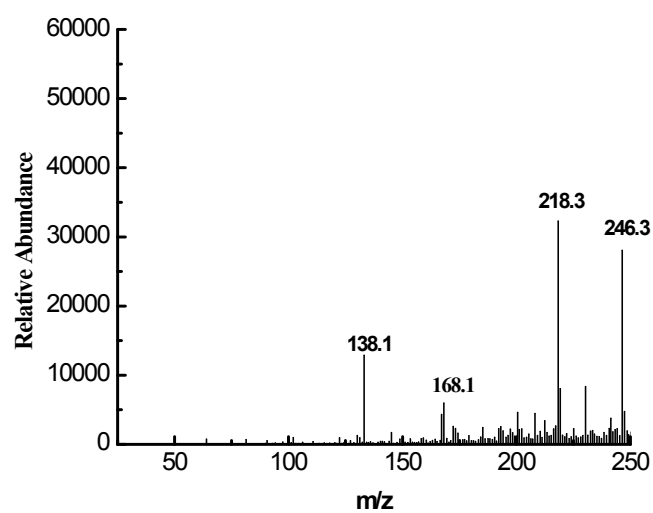


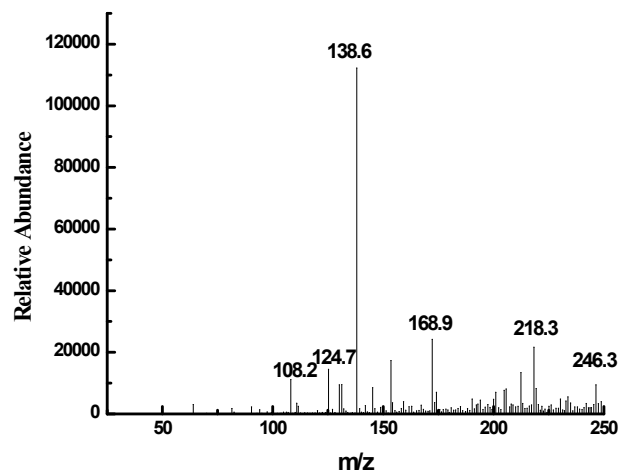
Fig. S1 Nitrogen sorption isotherms of g-C<sub>3</sub>N<sub>4</sub>(a) and MCIPs (b) calculated from desorption branch by BJH method.



a



b



c

Fig. S2 Mass spectra of 2-Mercaptobenzothiazole in photodegradation process  
(a. 20 mg/L 2-Mercaptobenzothiazole, b. degradation for 40 min, c. degradation for  
60 min)