

Aqueous phototransformation of bisphenol S: the competitive radical-attack pathway to *p*-hydroxybenzenesulfonic acid

SUPPORTING MATERIALS

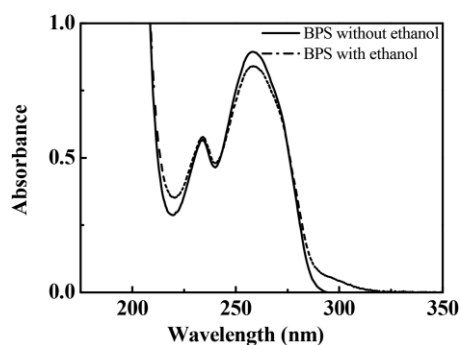


Figure S1 | UV-Vis spectra of 4.0×10^{-5} mol/L BPS (with/ without 0.2% ethanol) in water.

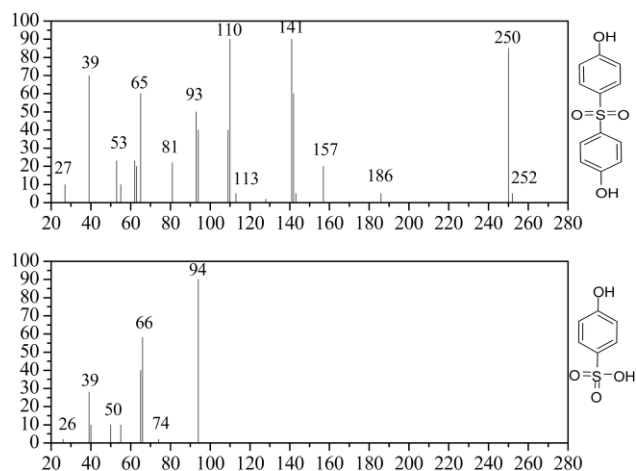


Figure S3 | Mass spectra corresponding to proposed structure of identified peaks in Table 1.

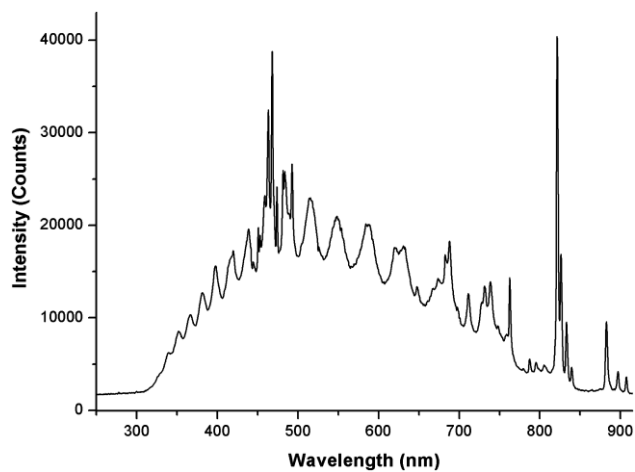


Figure S2 | The emission spectrum of the applied Xe lamp.