

## Support Information

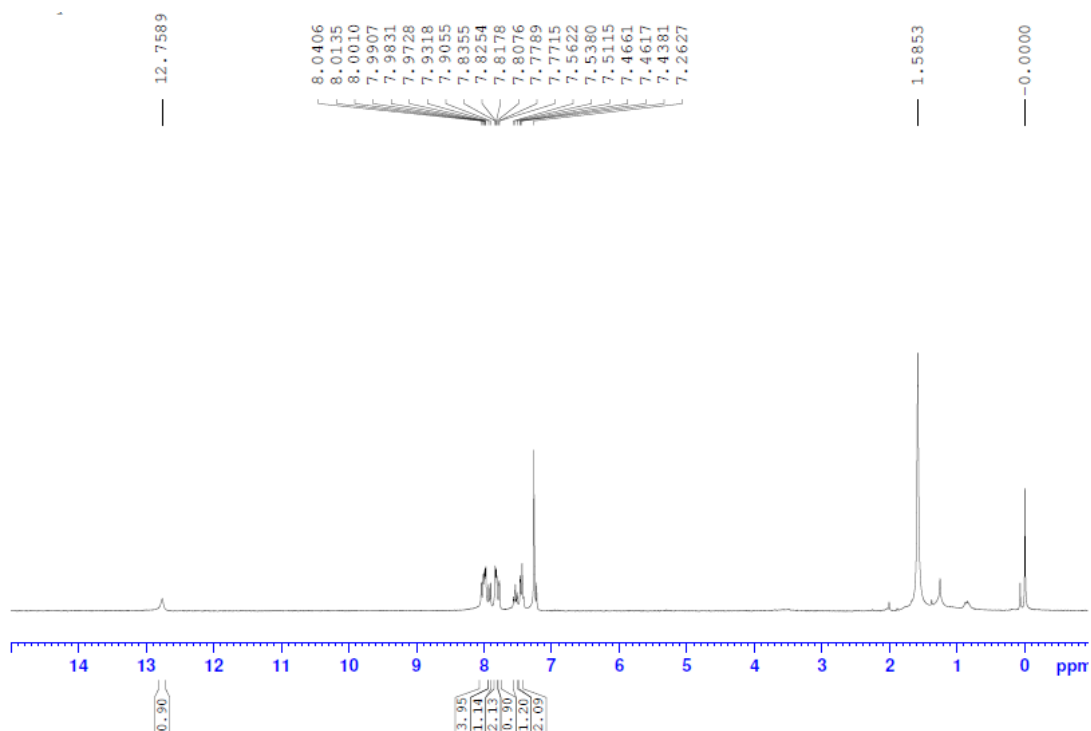


Fig. S1 <sup>1</sup>H NMR (300Hz, CDCl<sub>3</sub>) of **1**

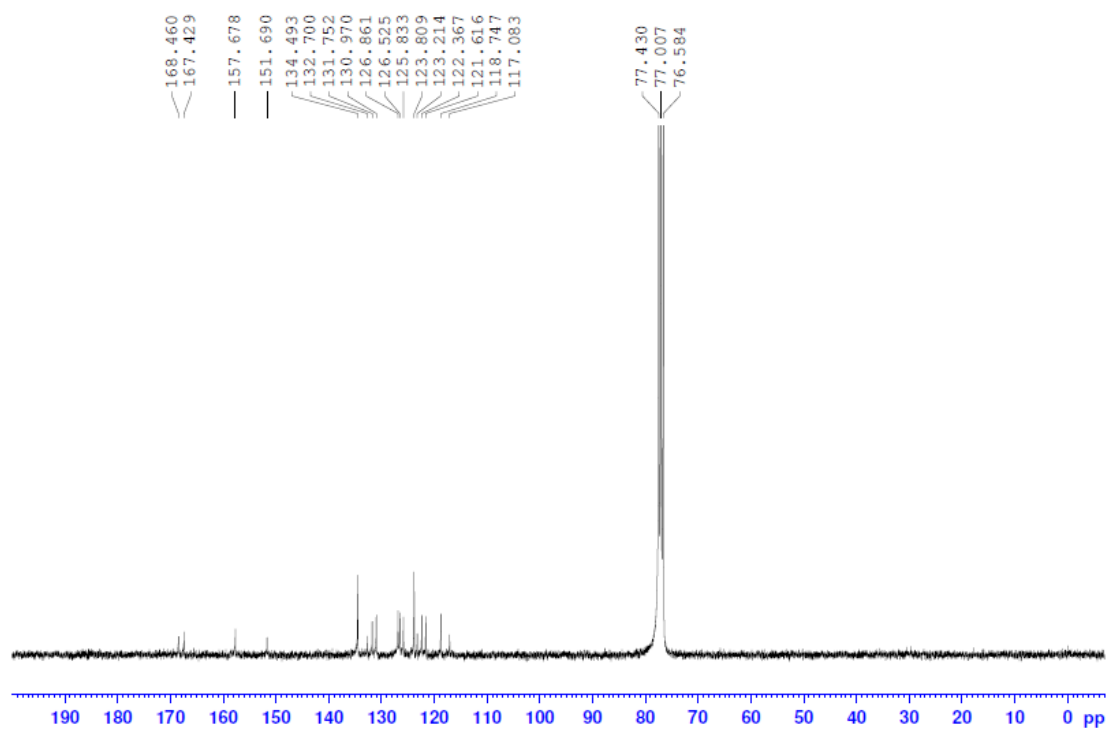
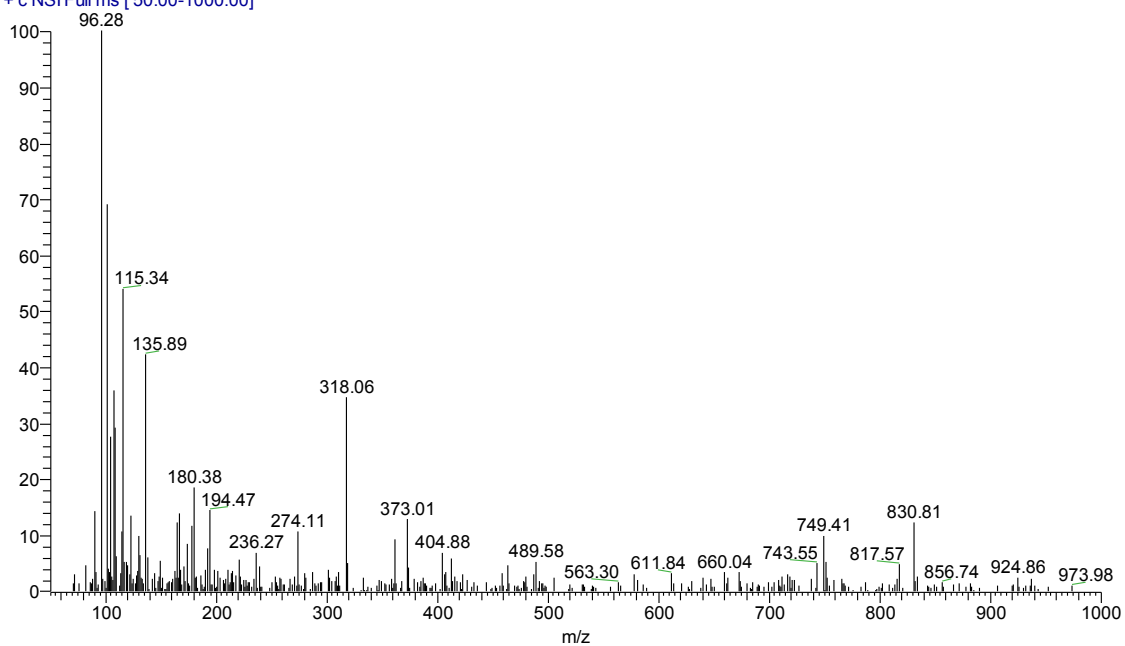


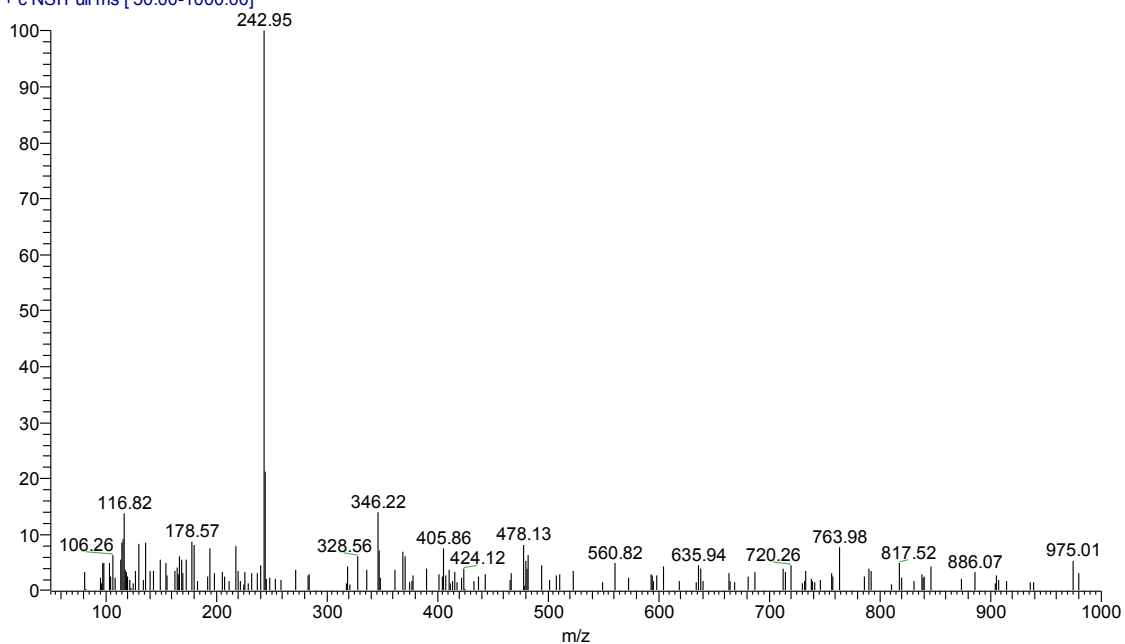
Fig. S2 <sup>13</sup>C NMR (75 MHz, CDCl<sub>3</sub>) of **1**

1\_170708110829 #104-106 RT: 1.71-1.75 AV: 3 0.34-1.07, 1.70 NL: 1.65E5  
T: + c NSI Full ms [50.00-1000.00]

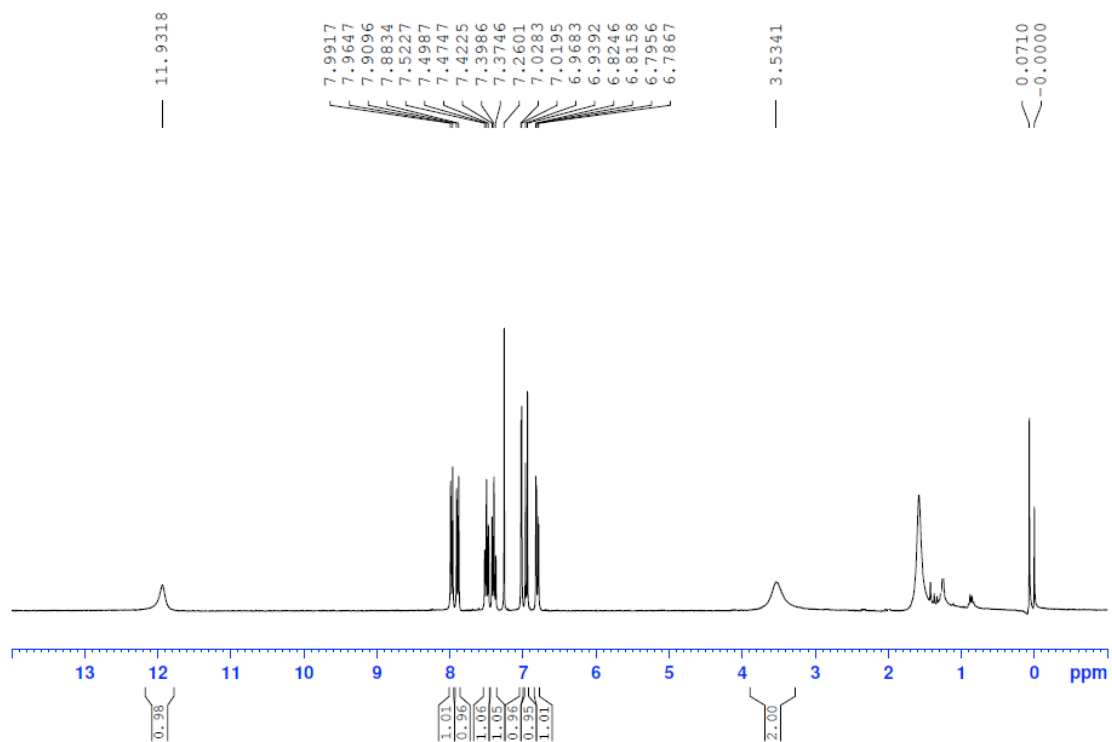


**Fig. S3** ESI-MS of **1**: m/z: 373.02 [M + H]<sup>+</sup>.

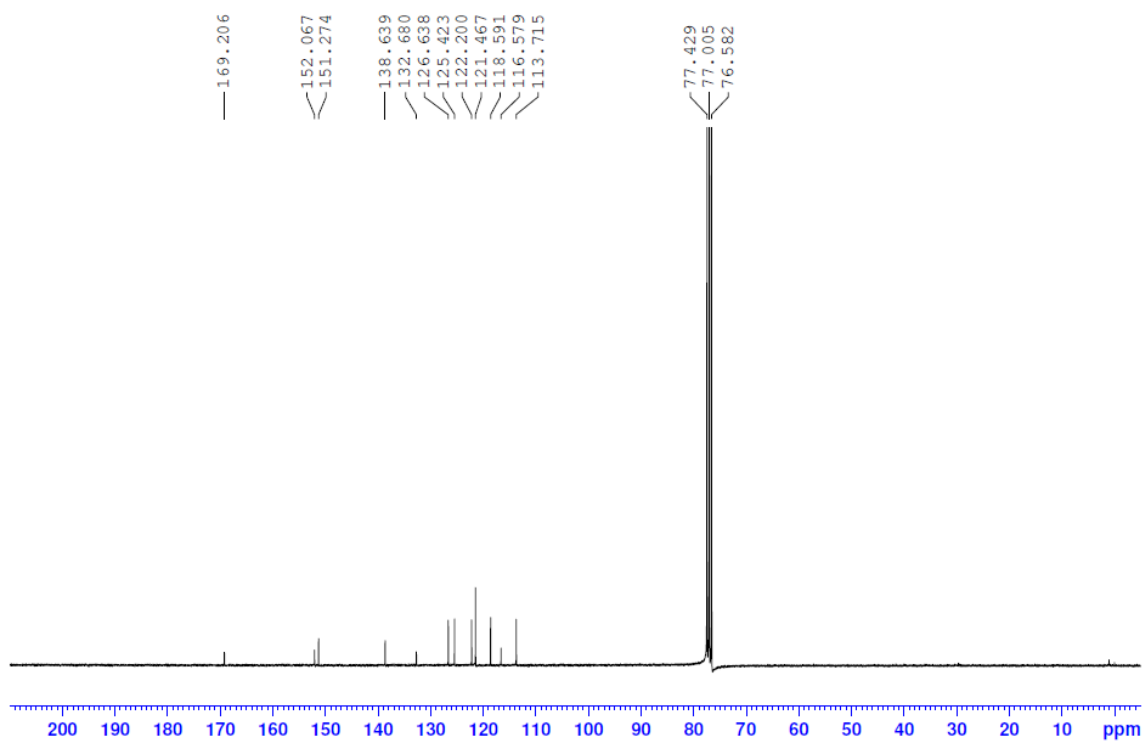
1\_170708110829 #24 RT: 0.39 AV: 1 SB: 15 0 0.38 NL: 2.12E5  
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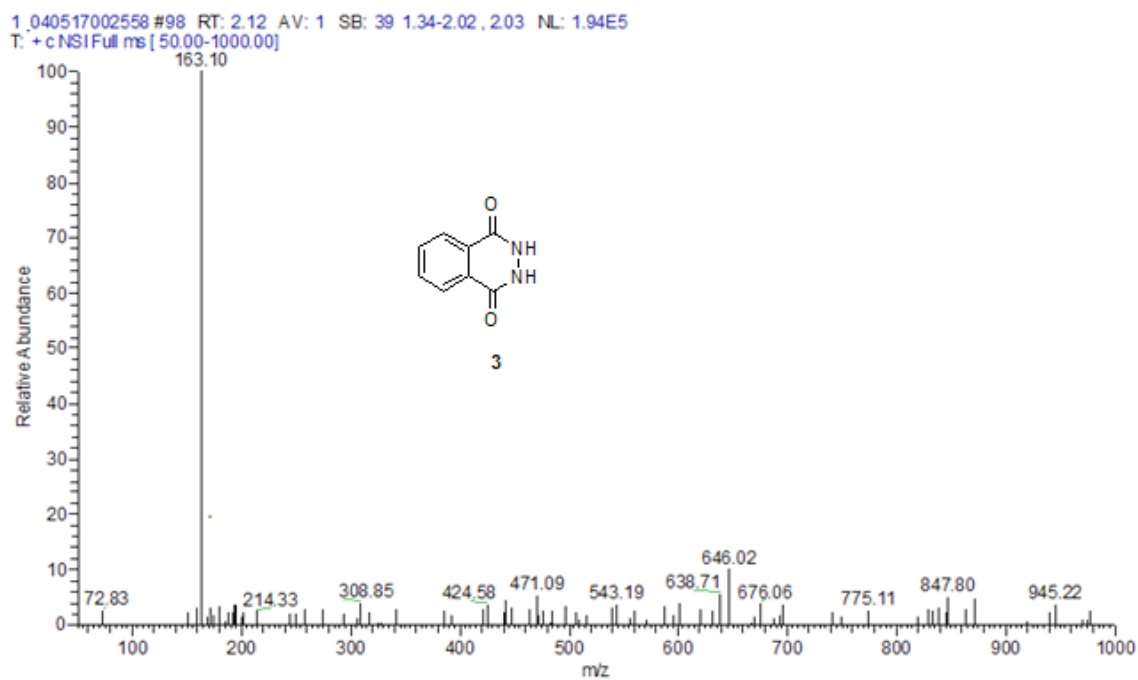
**Fig. S4** ESI-MS of compound **2**: m/z: 242.95 [M + H]<sup>+</sup>.



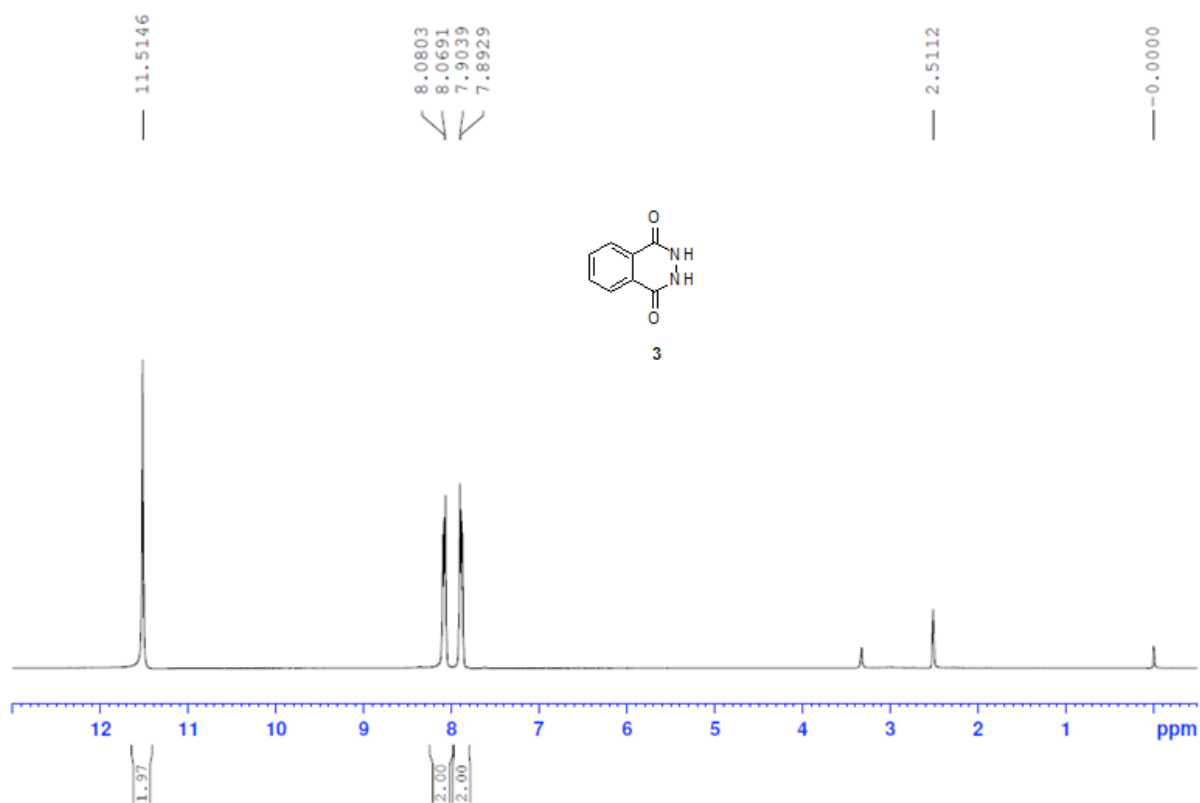
**Fig. S5**  $^1\text{H}$  NMR (300Hz,  $\text{CDCl}_3$ ) of compound **2**.



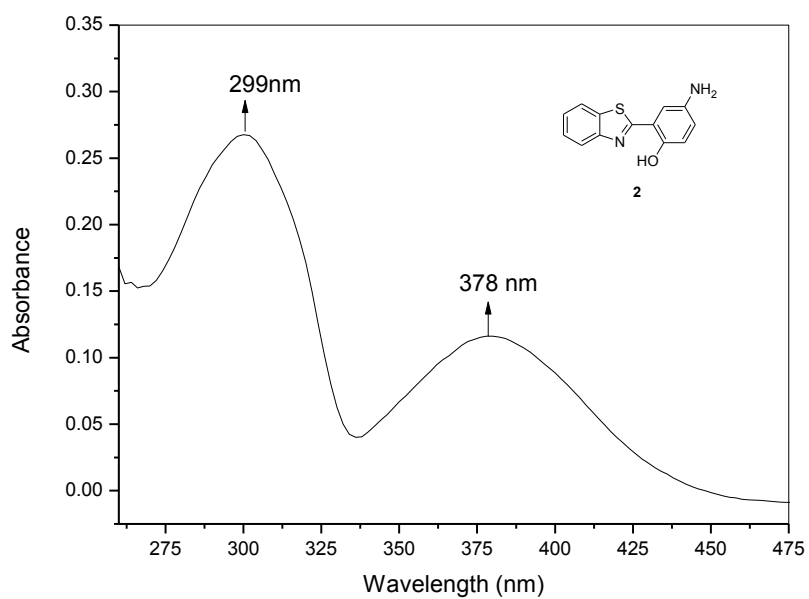
**Fig. S6**  $^{13}\text{C}$  NMR (75 MHz,  $\text{CDCl}_3$ ) of compound **2**.



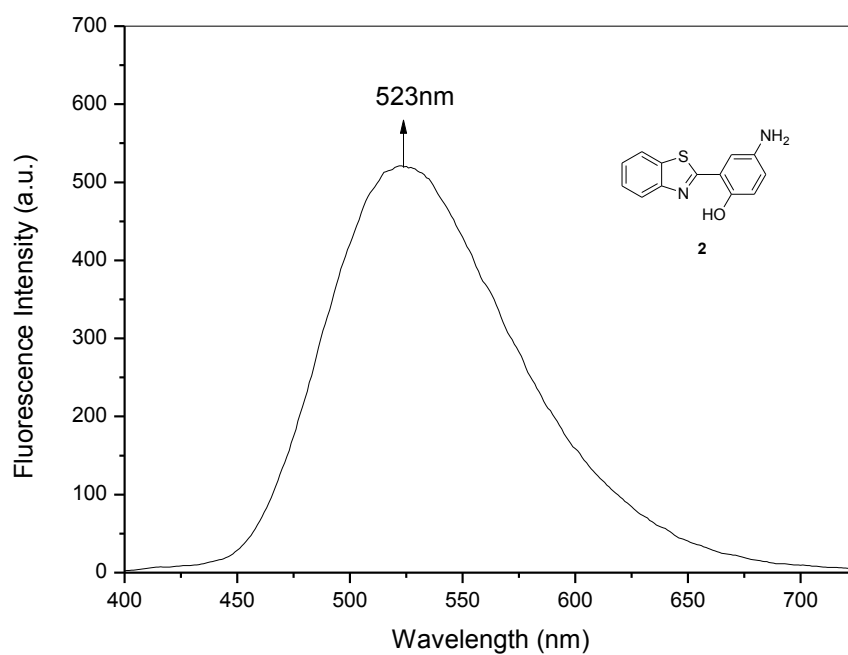
**Fig. S7** ESI-MS of compound **3**: m/z: 163.10 [M + H]<sup>+</sup>.



**Fig. S8** <sup>1</sup>H NMR (300Hz, *d*<sub>6</sub>-DMSO) of compound **3**.



**Fig. S9** Absorption spectra of compound **2** (10  $\mu$ M) in HEPES buffer (10 mM, pH 7.0, 70% DMSO) at room temperature.



**Fig. S10** Fluorescence spectra of compound **2** (10  $\mu$ M) in HEPES buffer (10 mM, pH 7.0, 70% DMSO) at room temperature ( $\lambda_{\text{ex}} = 378$  nm).