

Support Information

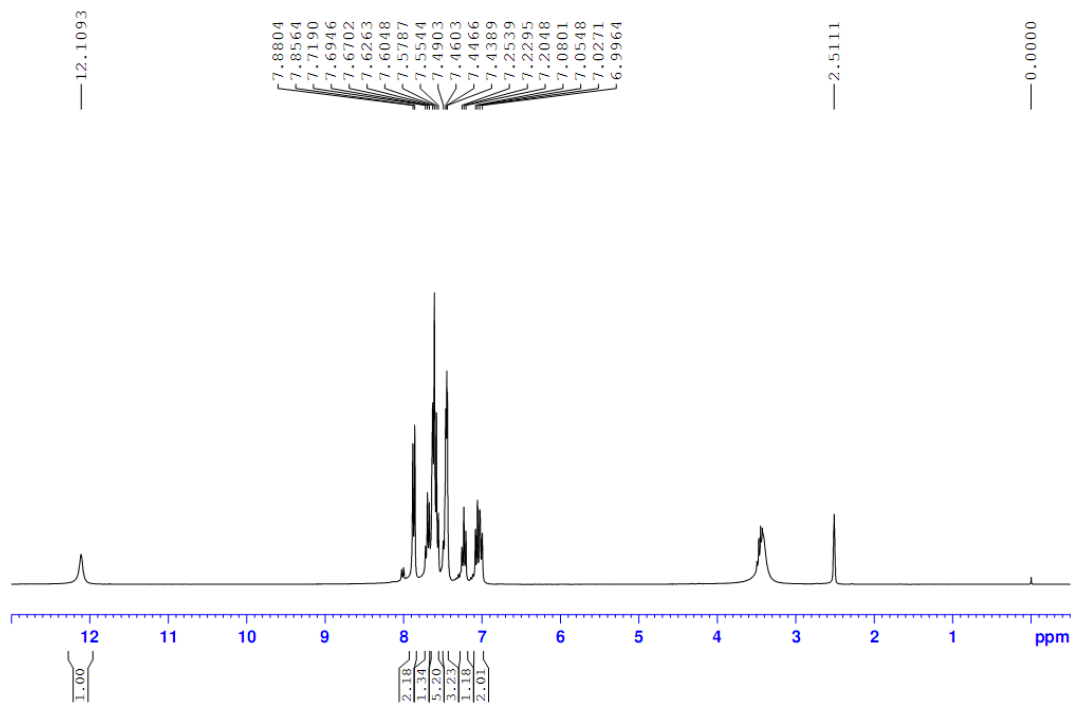


Fig. S1 ¹H NMR (300 MHz, D₆-DMSO) of compound **1**

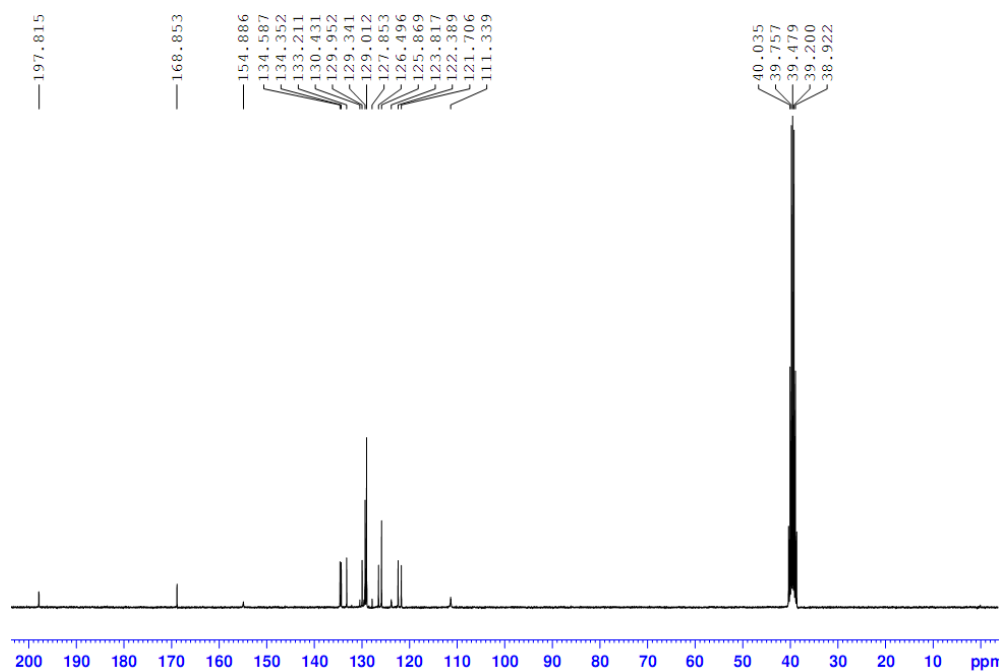


Fig. S2 ¹³C NMR (75 MHz, D₆-DMSO) of compound **1**

1_150514083015 #303 RT: 5.06 AV: 1 SB: 215 0.31-3.87, 4.99 NL: 7.99E5
T: + c NSI Full ms [50.00-1000.00]

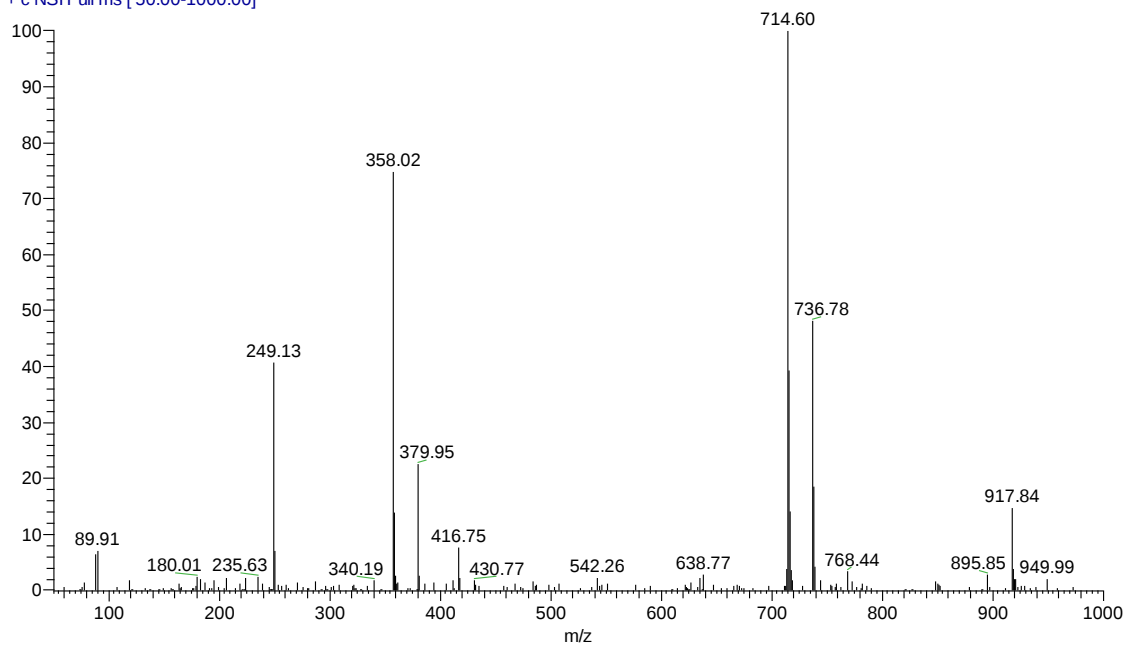


Fig.S3 ESI-MS: $[M+H]=358.02$, $[2M+H]=714.60$, $[2M+Na]=736.78$

1_150514090422 #18 RT: 0.45 AV: 1 NL: 4.18E6
T: + c NSI Full ms [50.00-2000.00]

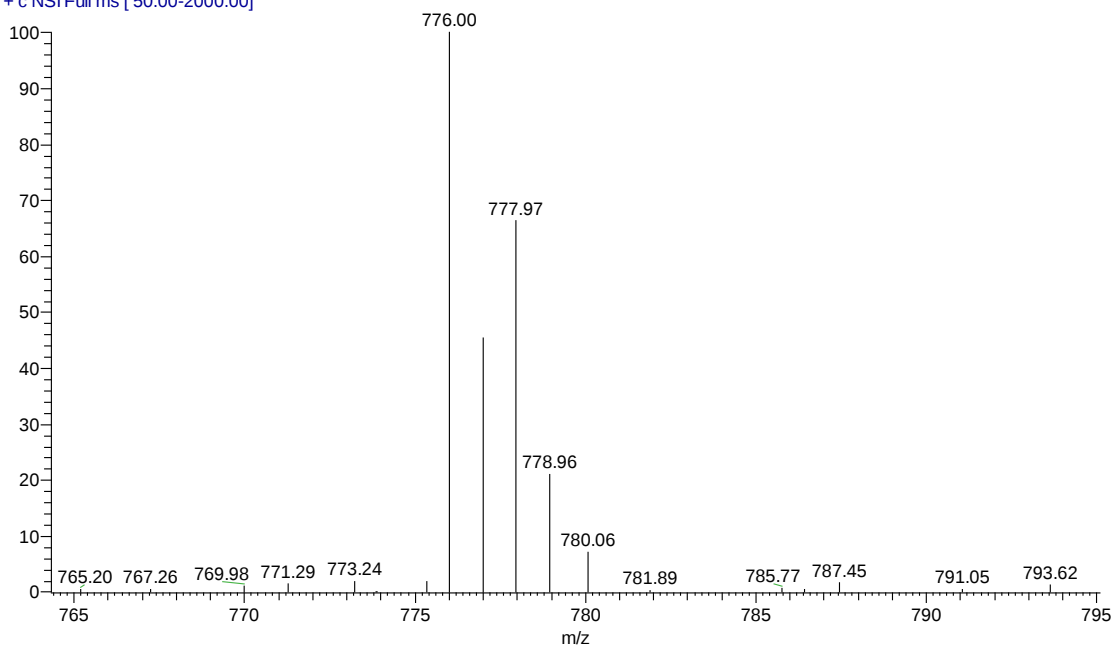


Fig.S4 ESI-MS: $[2M+Cu^{2+}-2H]+H=776.00$