

Supplementary figures

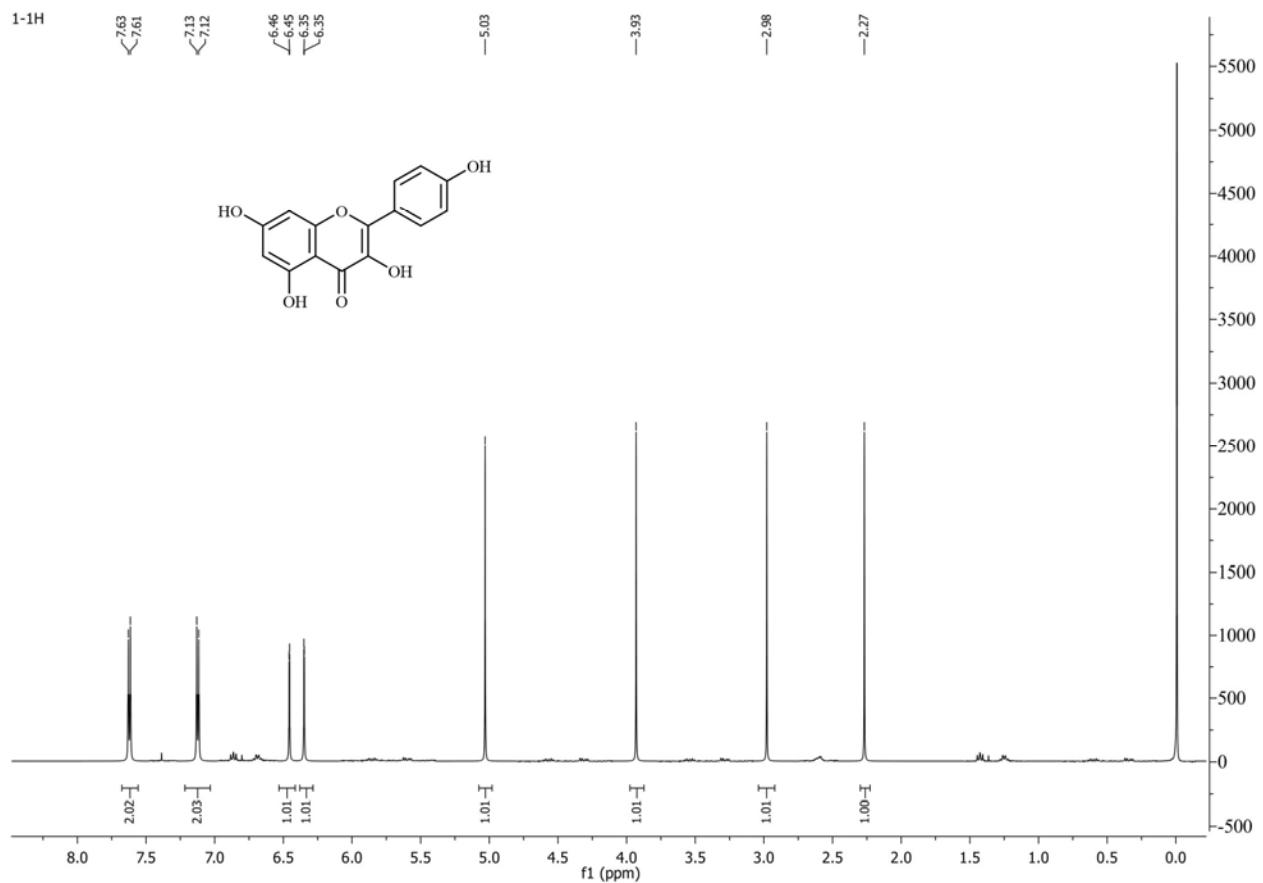
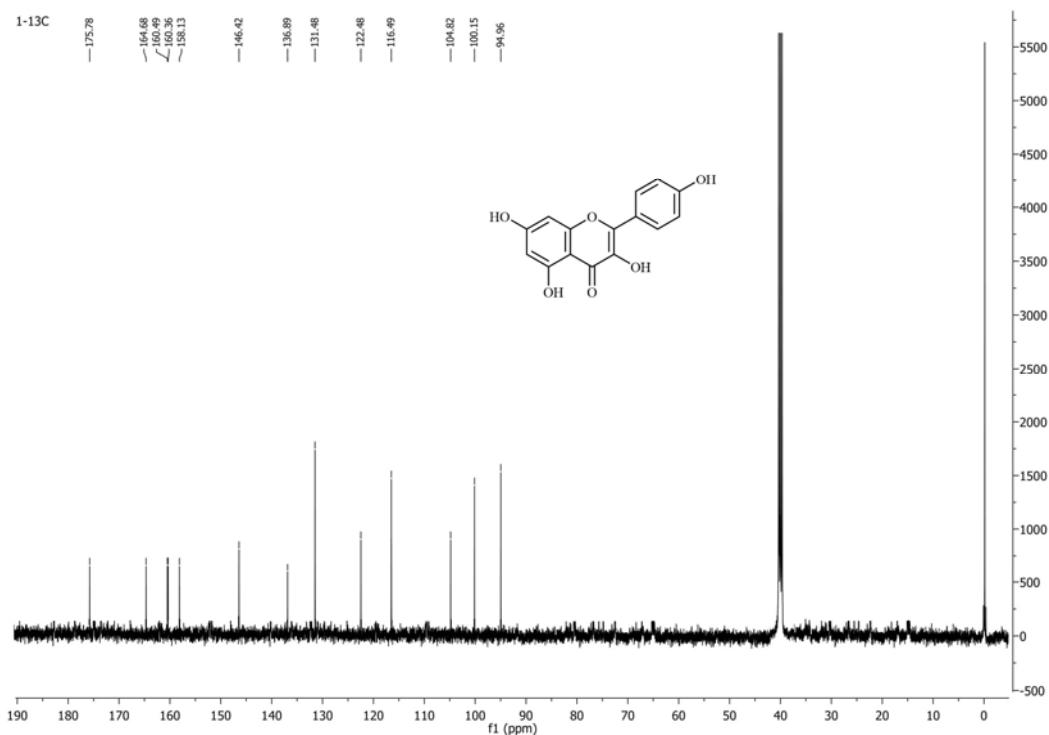
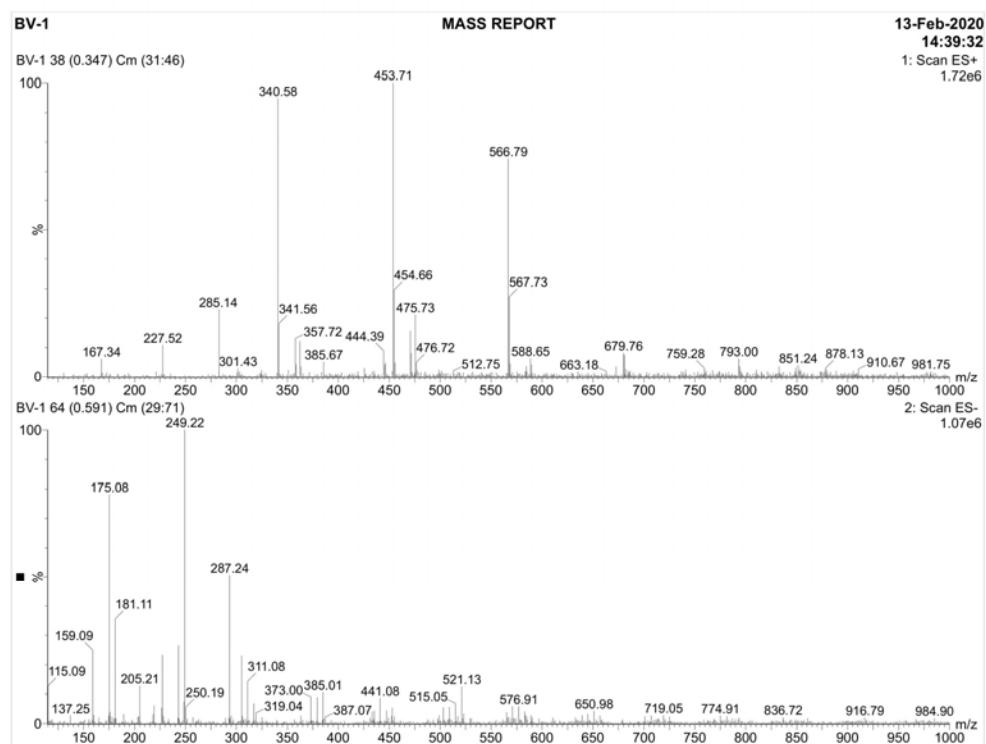
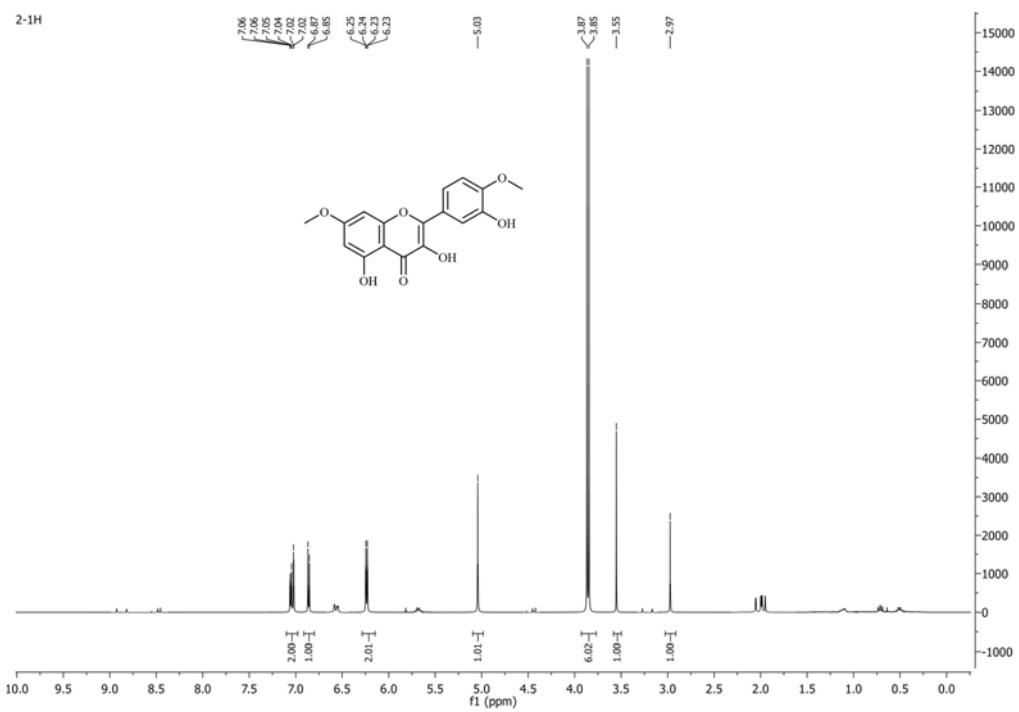
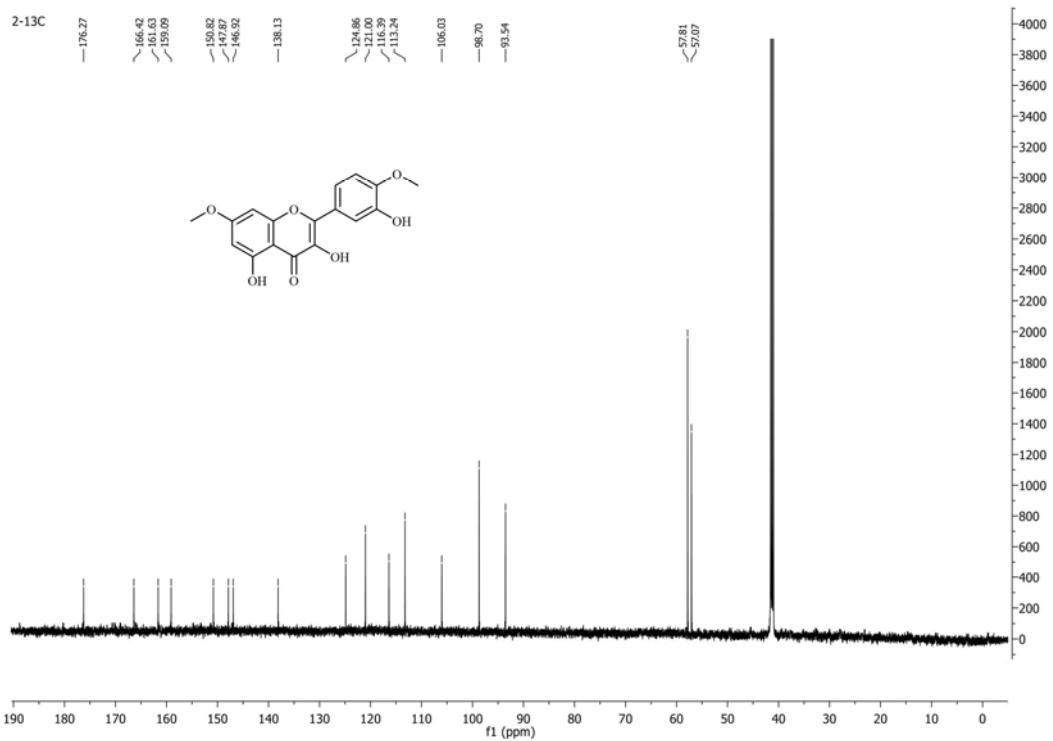


Fig. S1 – Proton NMR of **1** (DMSO- d_6 , 400 MHz)

Fig. S2 – ^{13}C NMR of **1** (DMSO- d_6 , 400 MHz)Fig. S3 – ESI-MS of **1**

Fig. S4 – Proton NMR of **2** (DMSO-*d*₆, 400 MHz)Fig. S5 – ¹³C NMR of **2** (DMSO-*d*₆, 400 MHz)

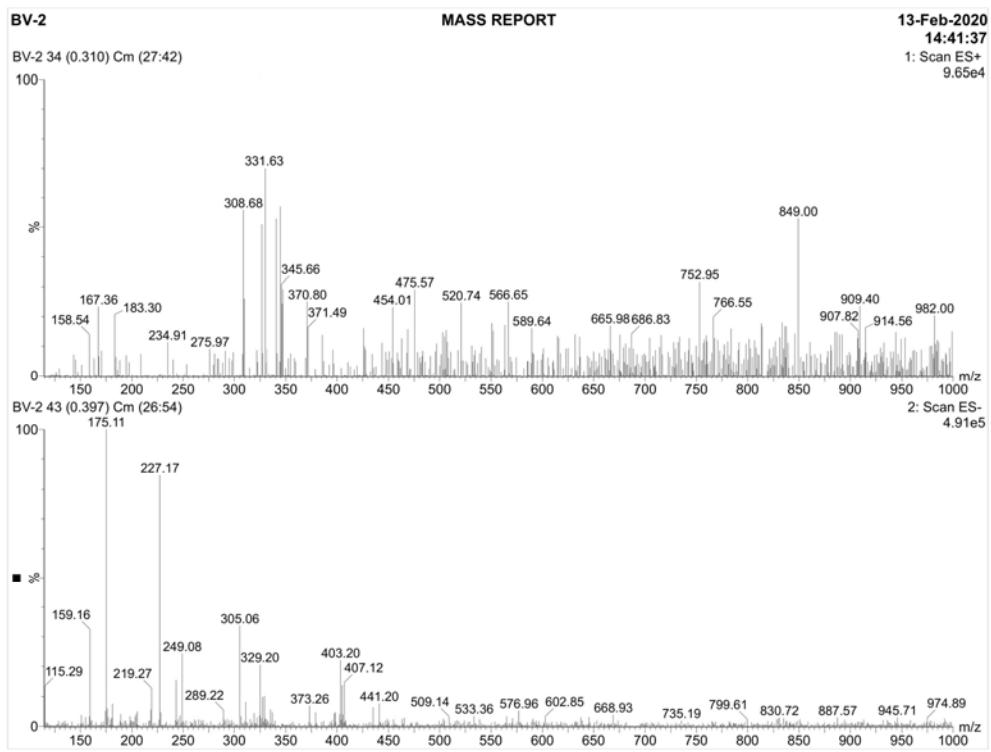


Fig. S6 – ESI- MS of 2

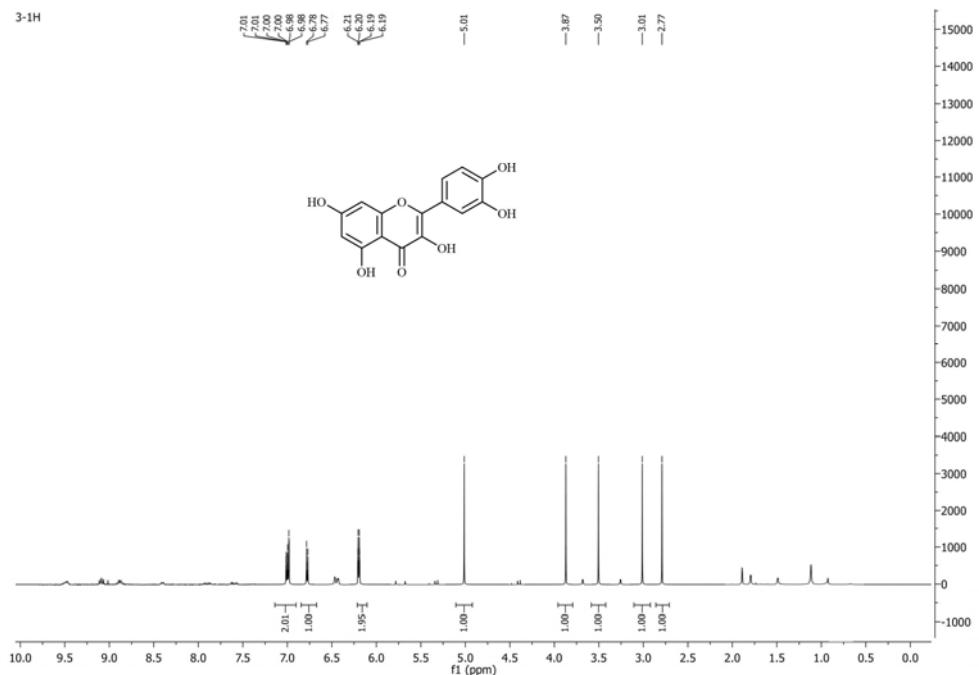
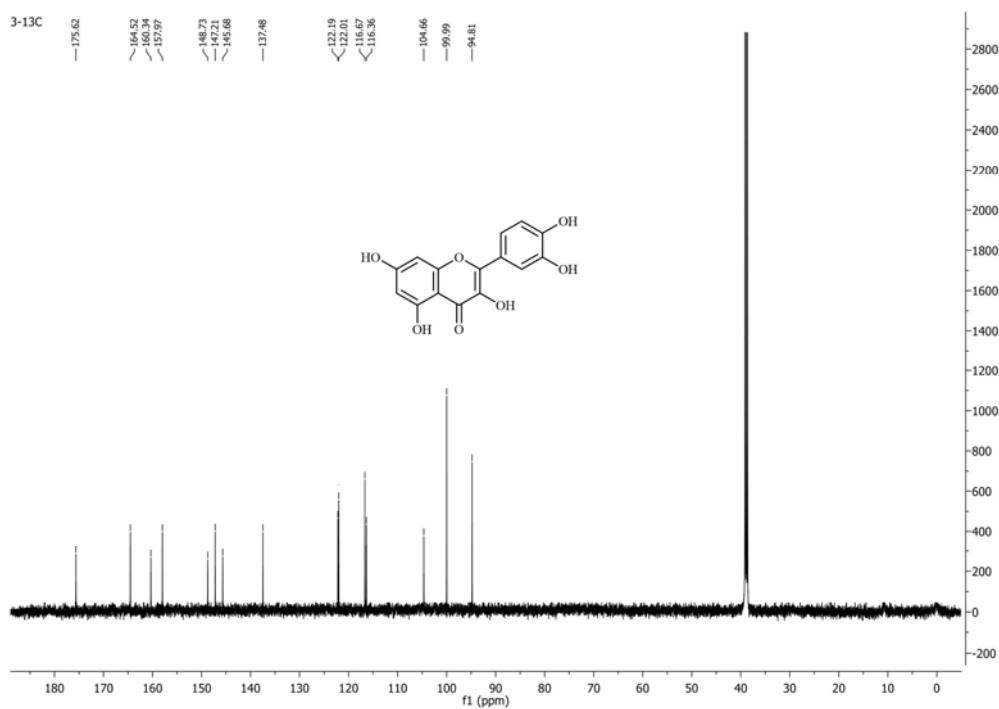
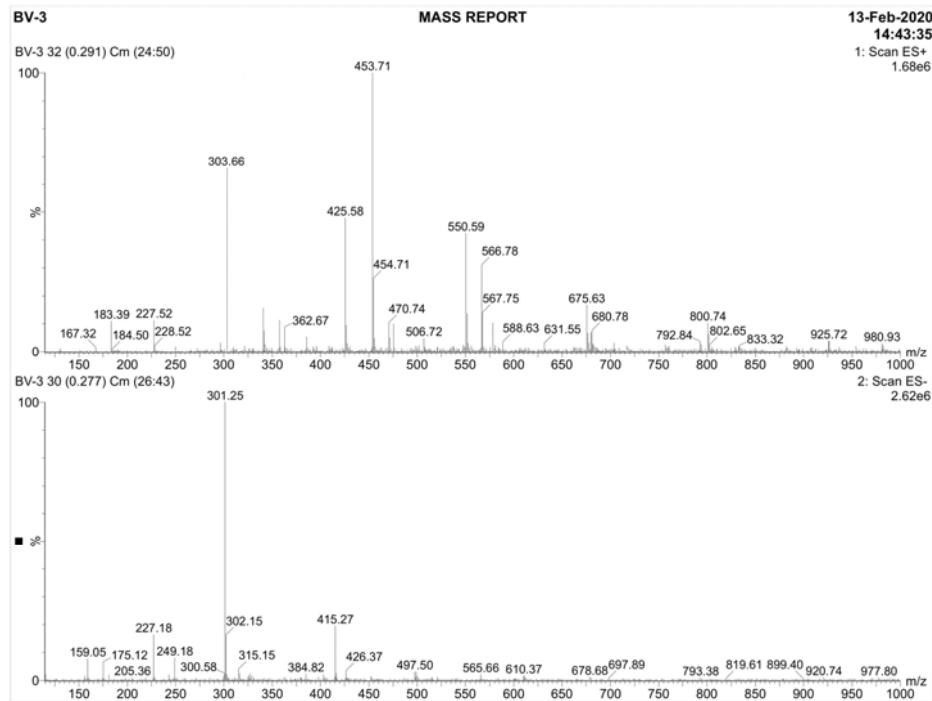
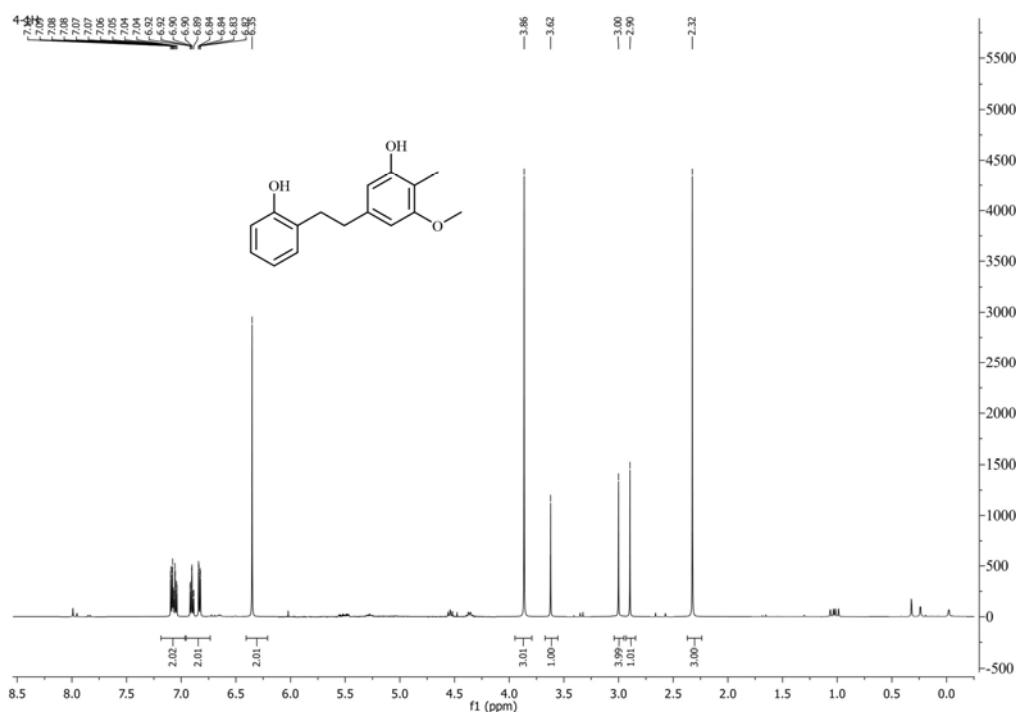
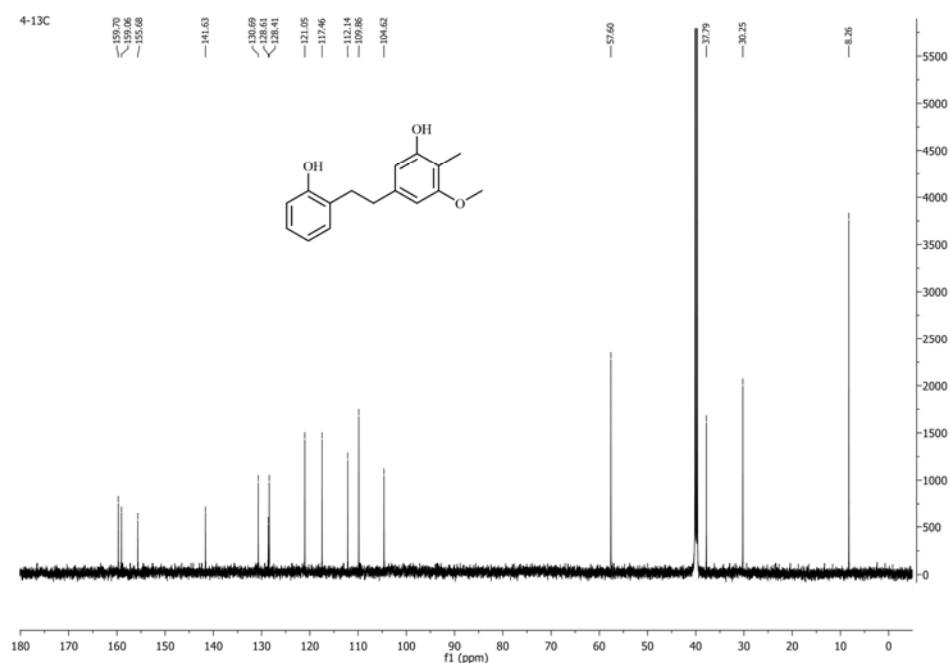
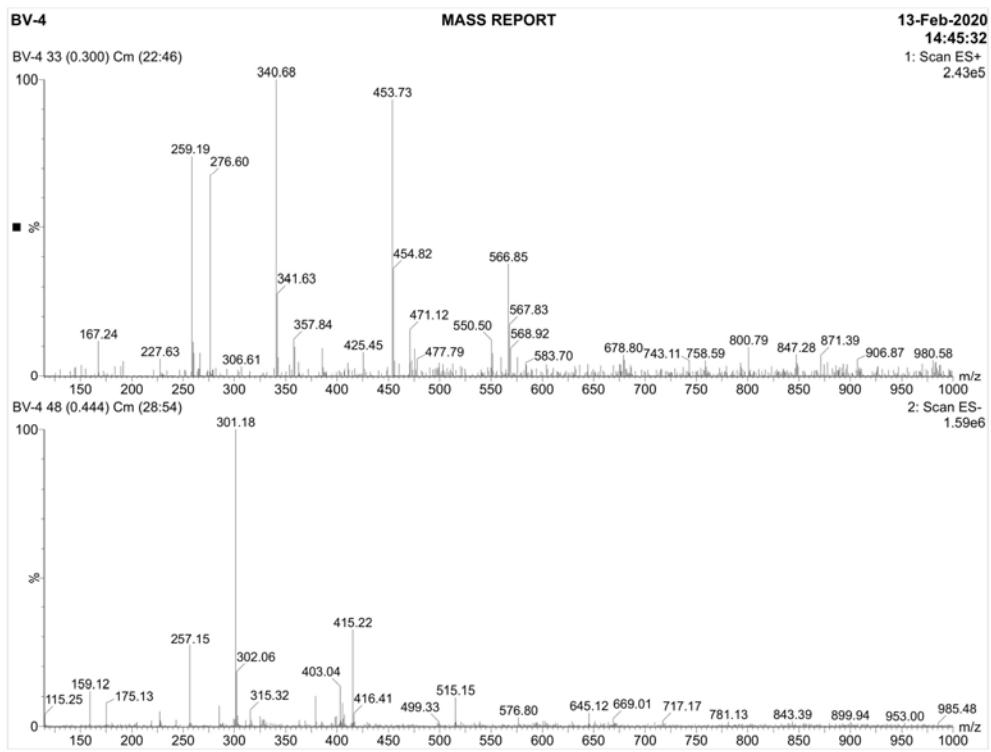
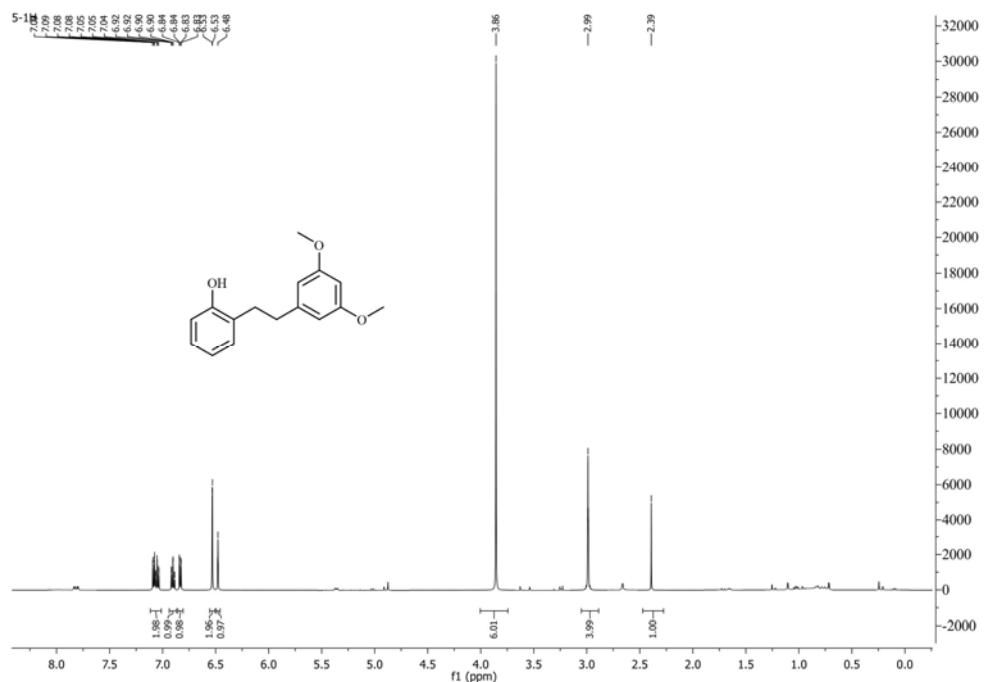
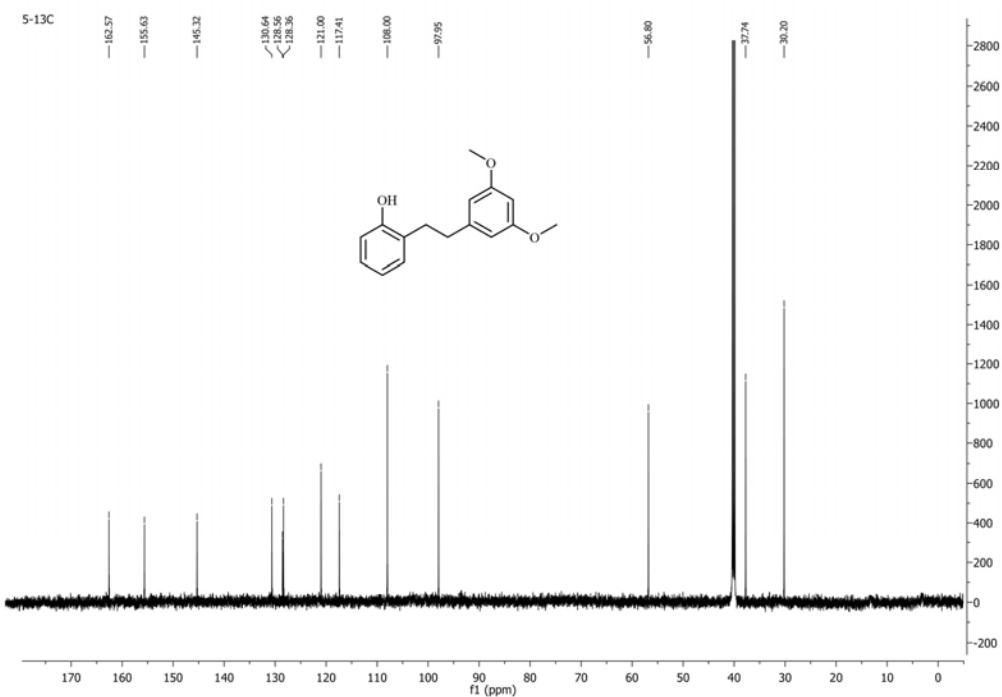
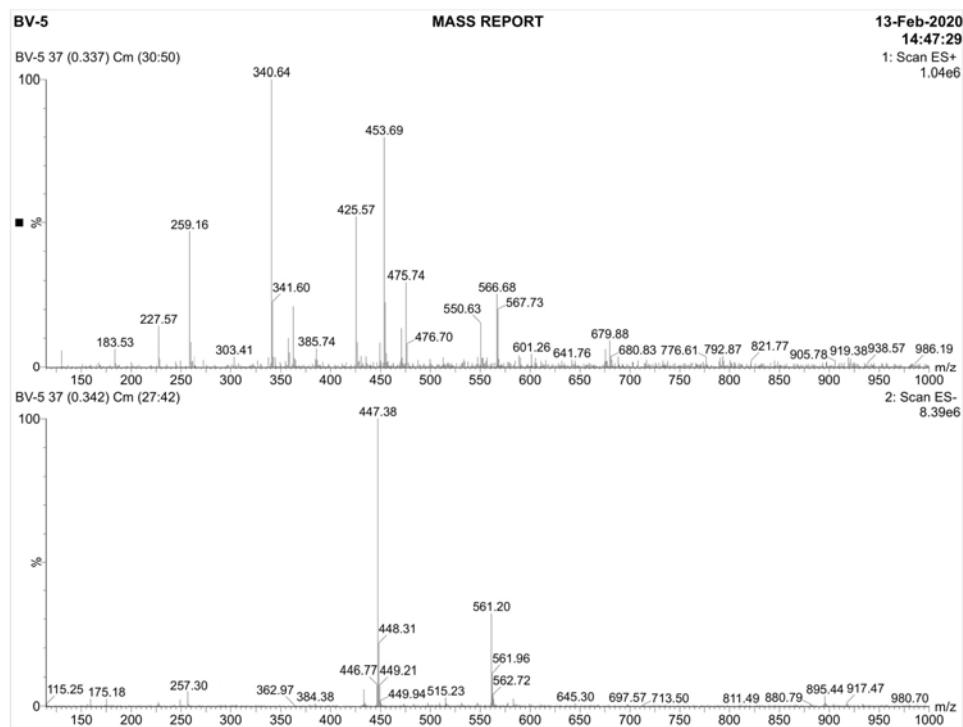


Fig. S7 – Proton NMR of **3** (DMSO-*d*₆, 400 MHz)

Fig. S8 – ^{13}C NMR of **3** (DMSO- d_6 , 400 MHz)Fig. S9 – ESI-MS of **3**

Fig. S10 – Proton NMR of **4** (DMSO-*d*₆, 400 MHz)

Fig. S12 – ESI-MS of **4**Fig. S13 – Proton NMR of **5** (DMSO-*d*₆, 400 MHz)

Fig. S14 – ^{13}C NMR of **5** (DMSO- d_6 , 400 MHz)Fig. S15 – ESI-MS of **5**

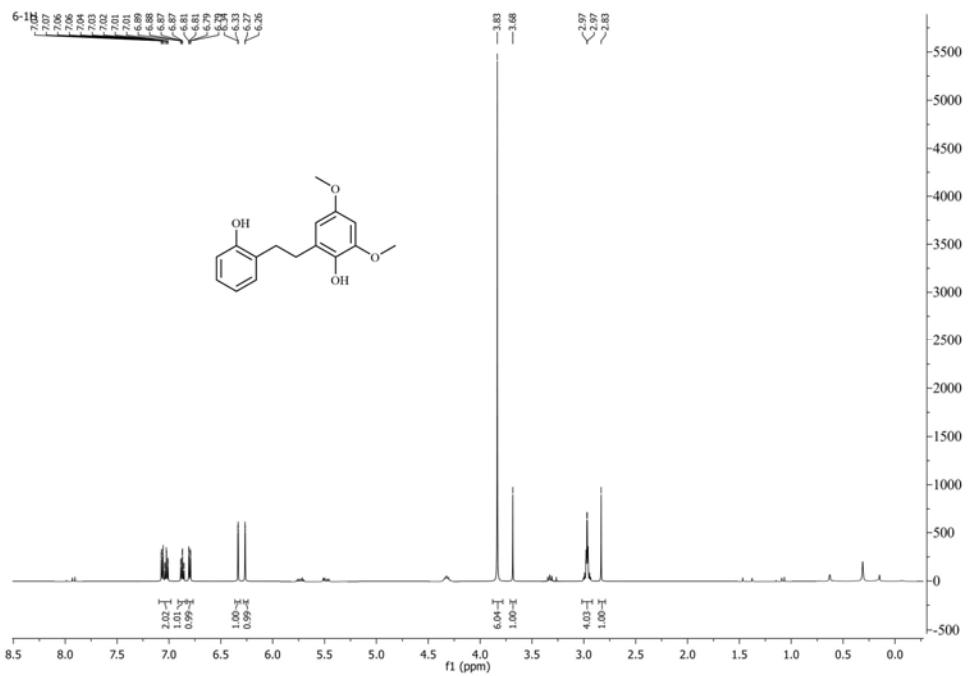


Fig. S16 – Proton NMR of **6** (DMSO-*d*₆, 400 MHz)

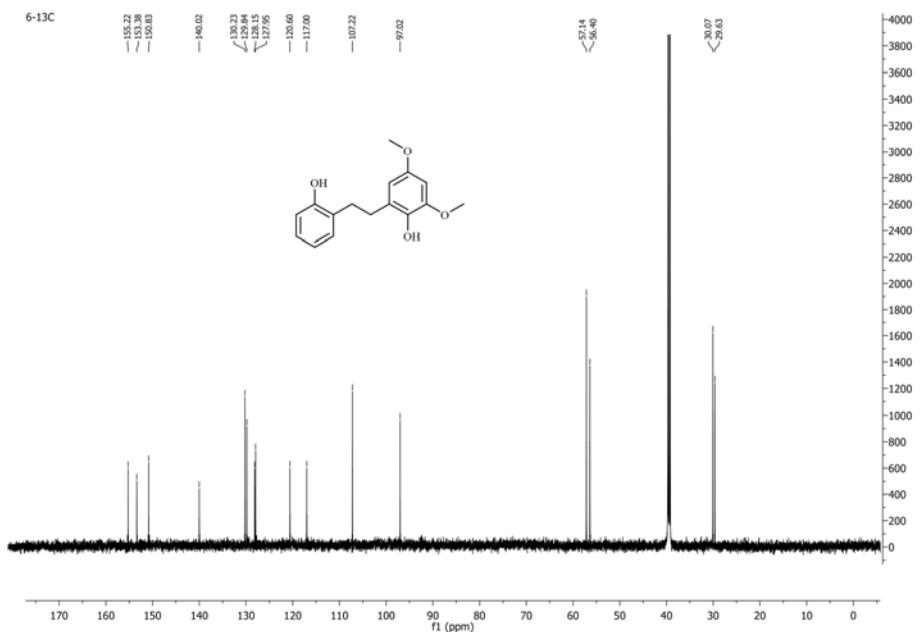


Fig. S17 – ^{13}C NMR of **6** (DMSO- d_6 , 400 MHz)

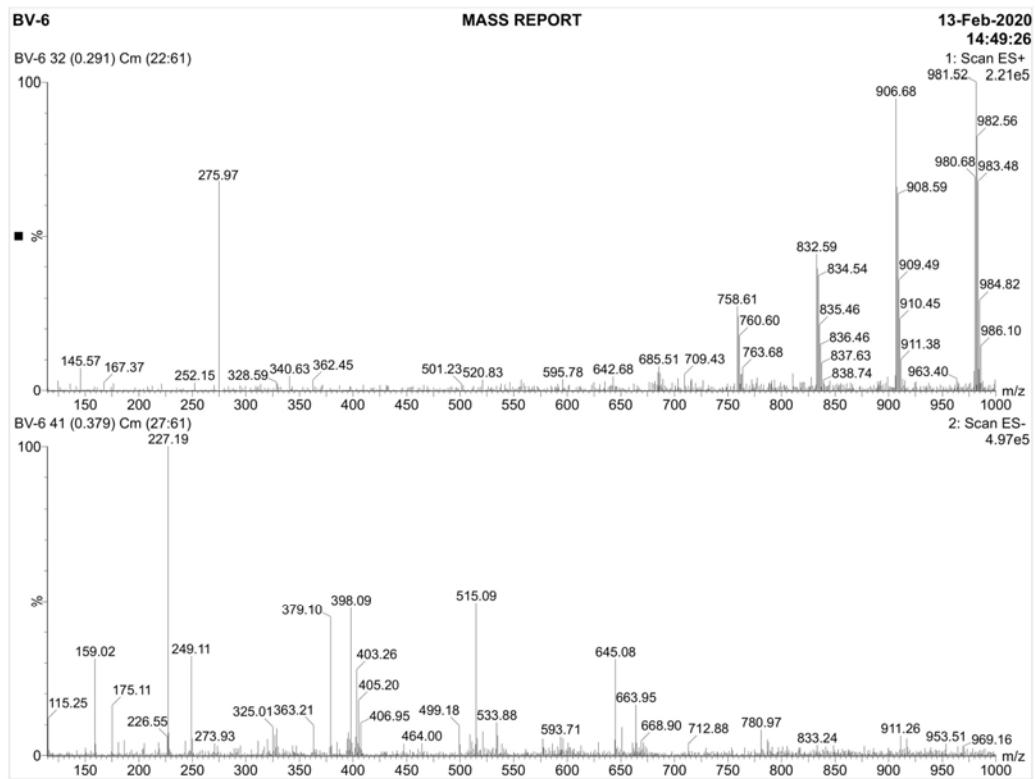


Fig. S18 – ESI-MS of 6