

Fig. S1. ^1H NMR spectrum of **1**

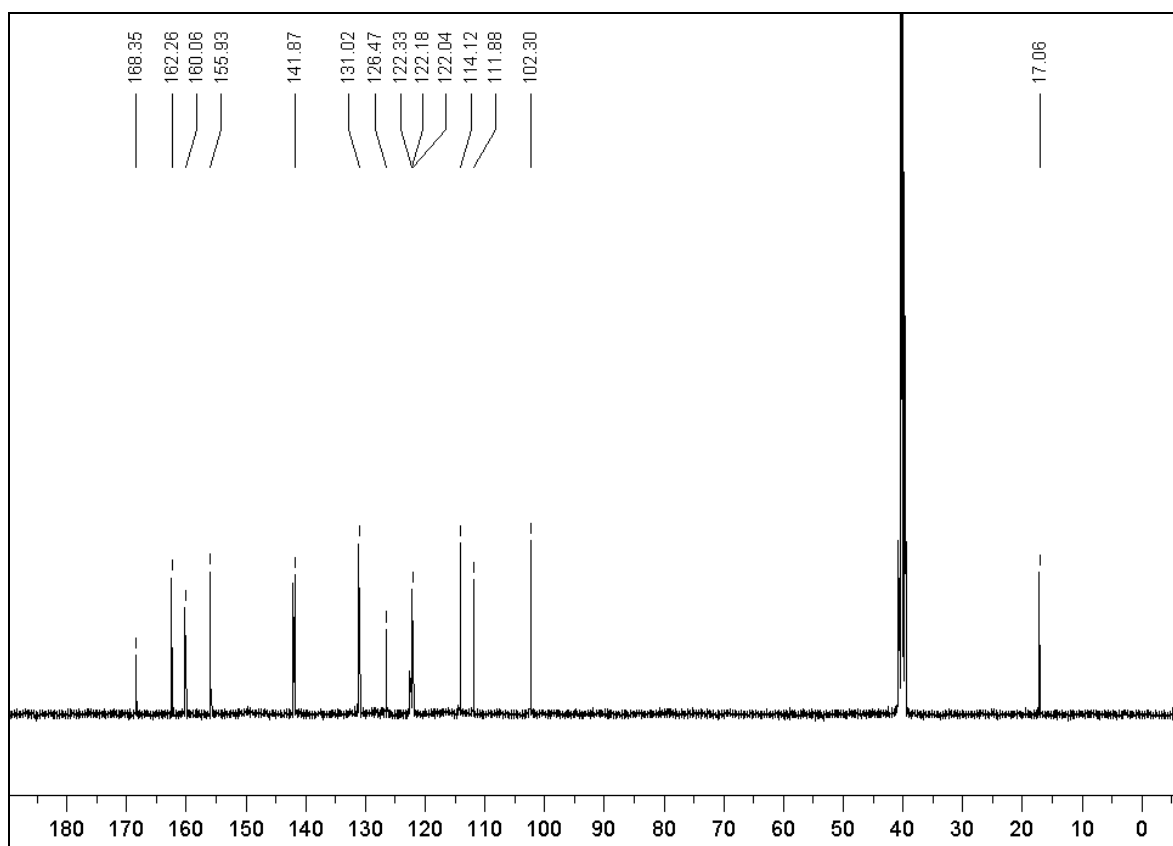


Fig. S2. ^{13}C NMR spectrum of **1**

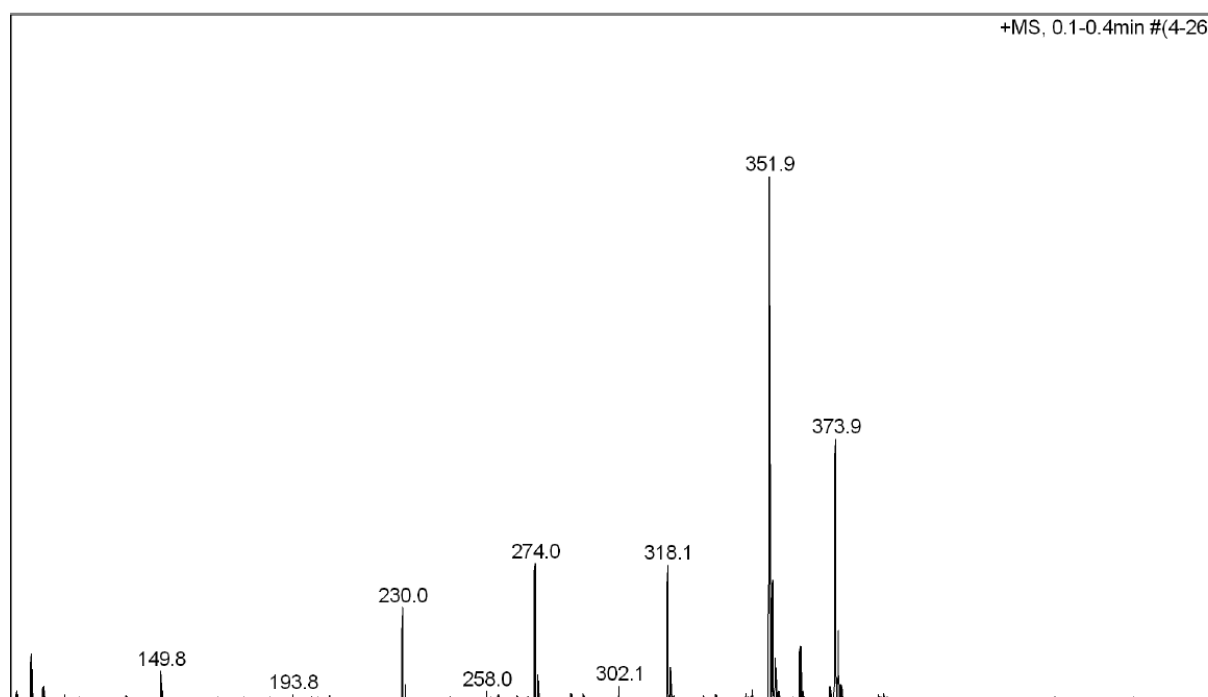


Fig. S3. ESI-MS spectrum of **1** in positive ion mode
 $[\text{M}+\text{H}]^+$, $m/z = 351.9$

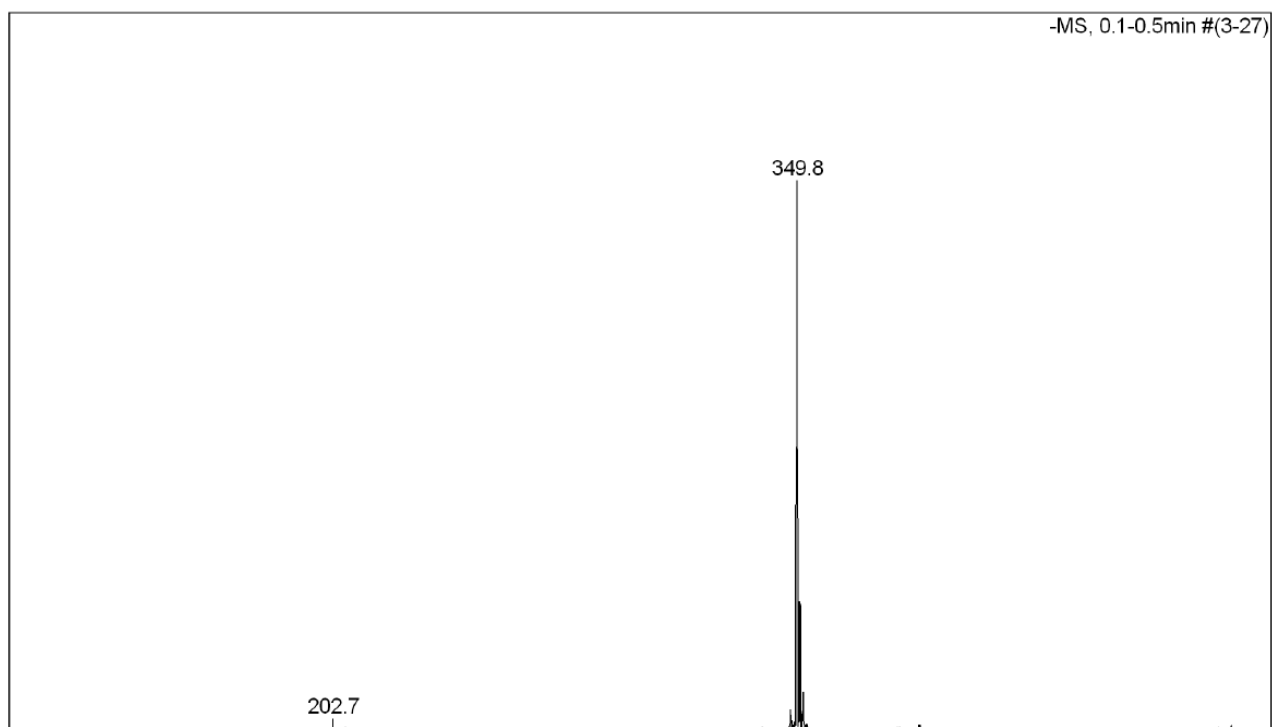


Fig. S4. ESI-MS spectrum of **1** in negative ion mode.
[M-H]⁻, m/z = 349.8

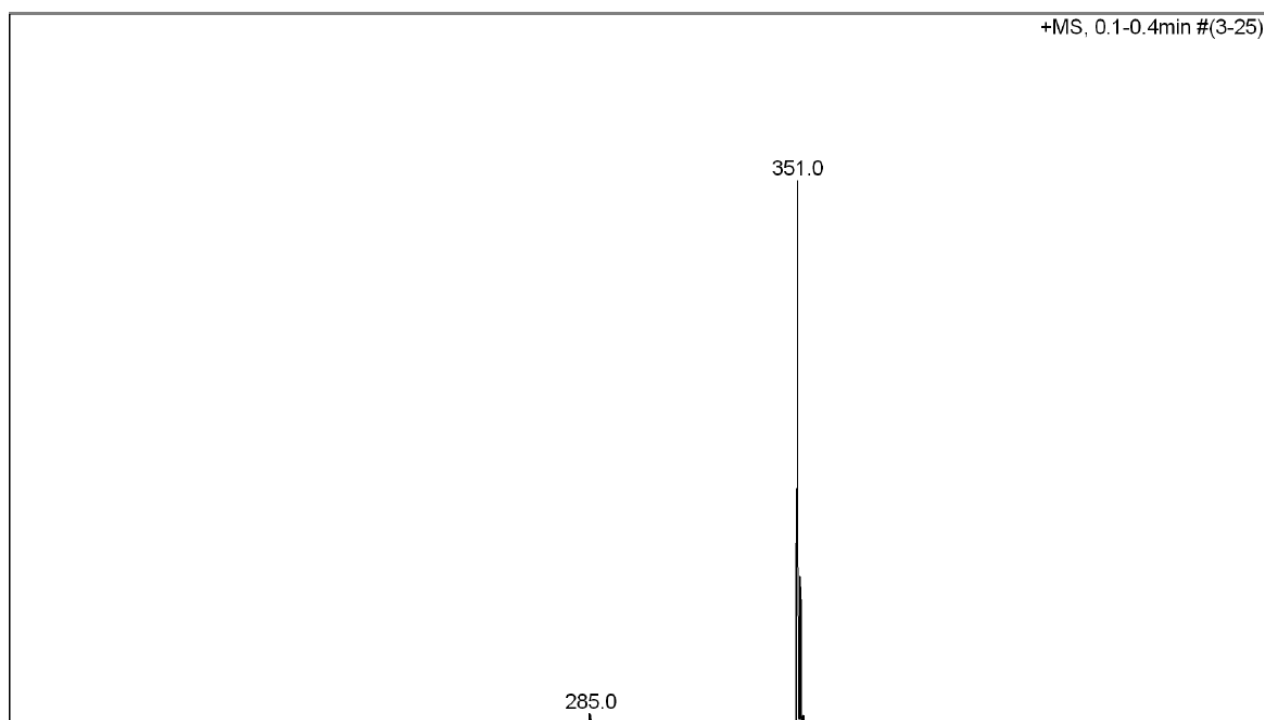


Fig. S5. ESI-MS spectrum of **2a** in positive ion mode
[M+H]⁺, m/z = 351.0

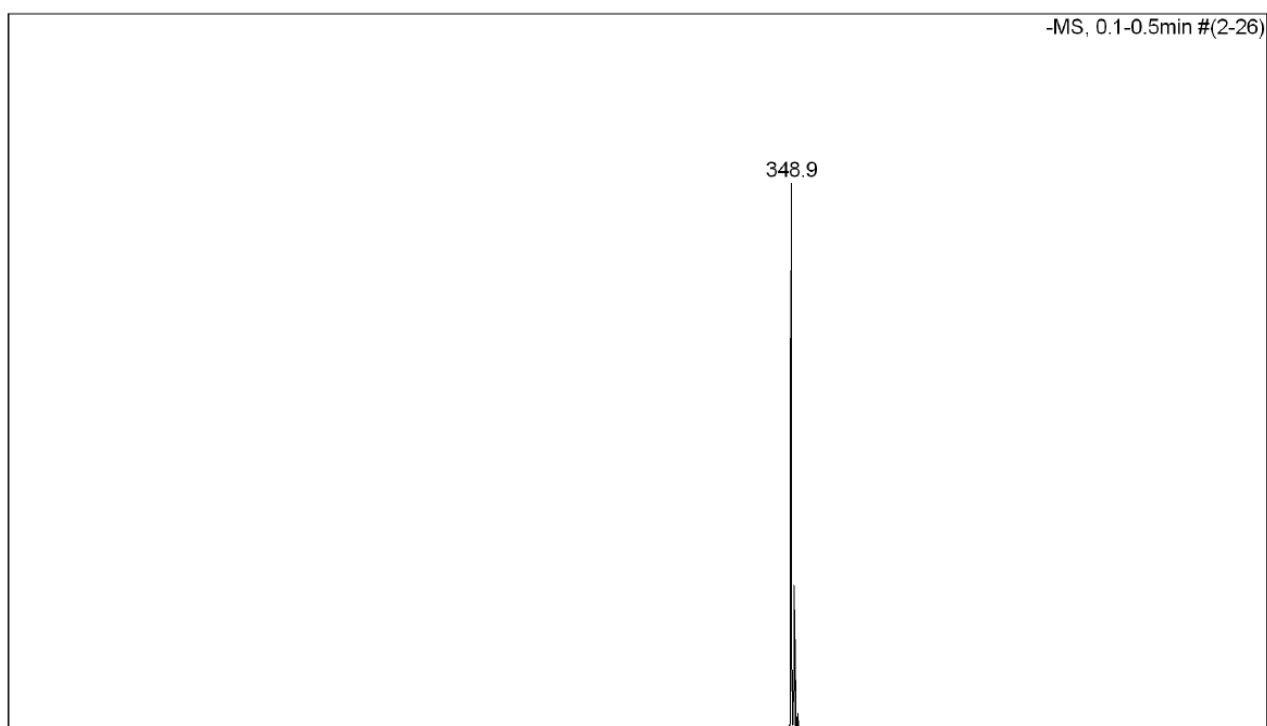


Fig. S6. ESI-MS spectrum of **2a** in negative ion mode.
 $[M-H]^-$, $m/z = 348.9$

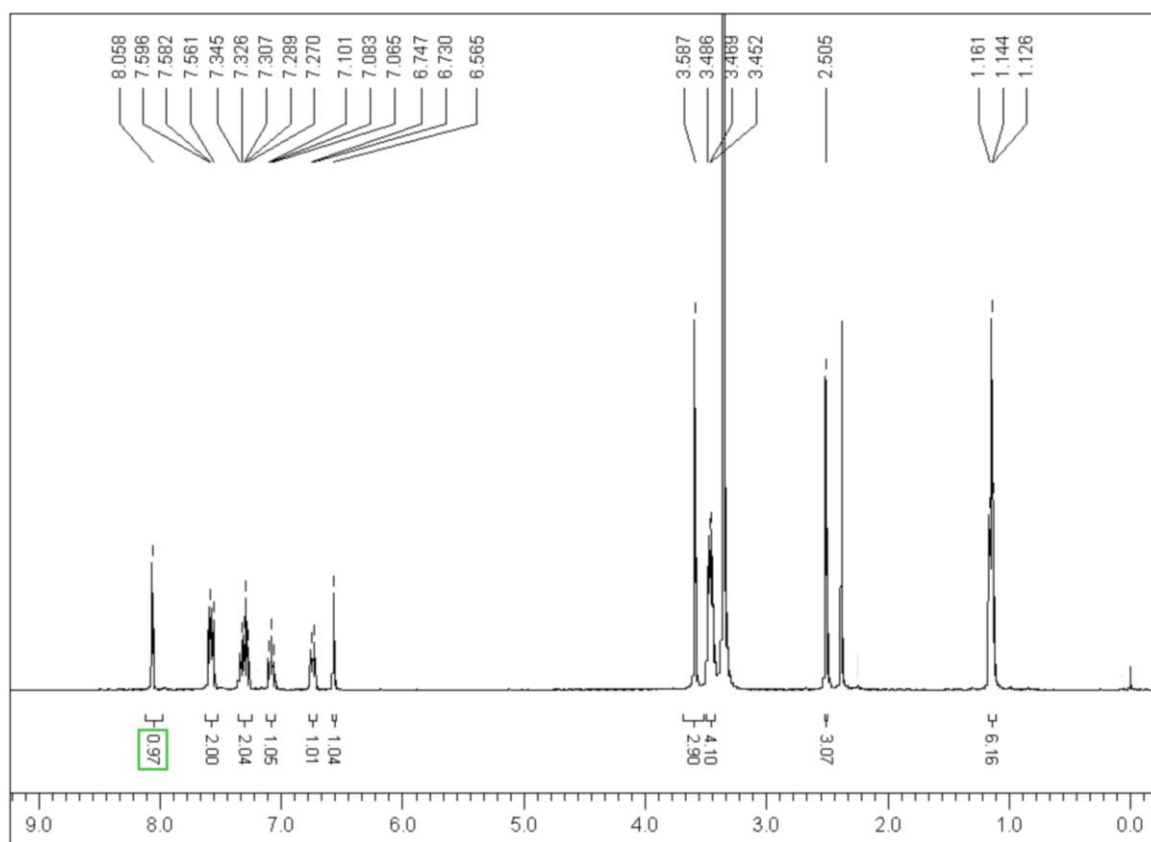


Fig. S7. 1H NMR spectrum of **2b**

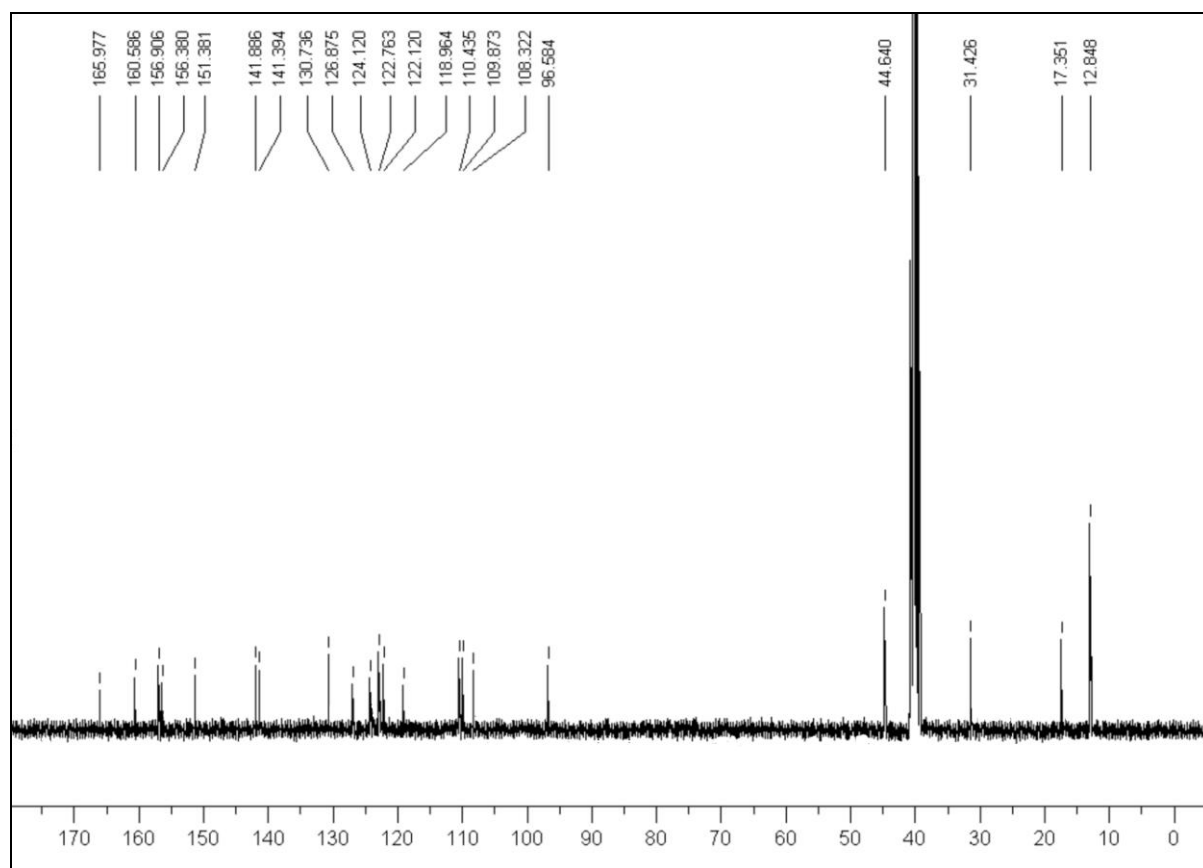


Fig. S8. ^{13}C NMR spectrum of compound **2b**

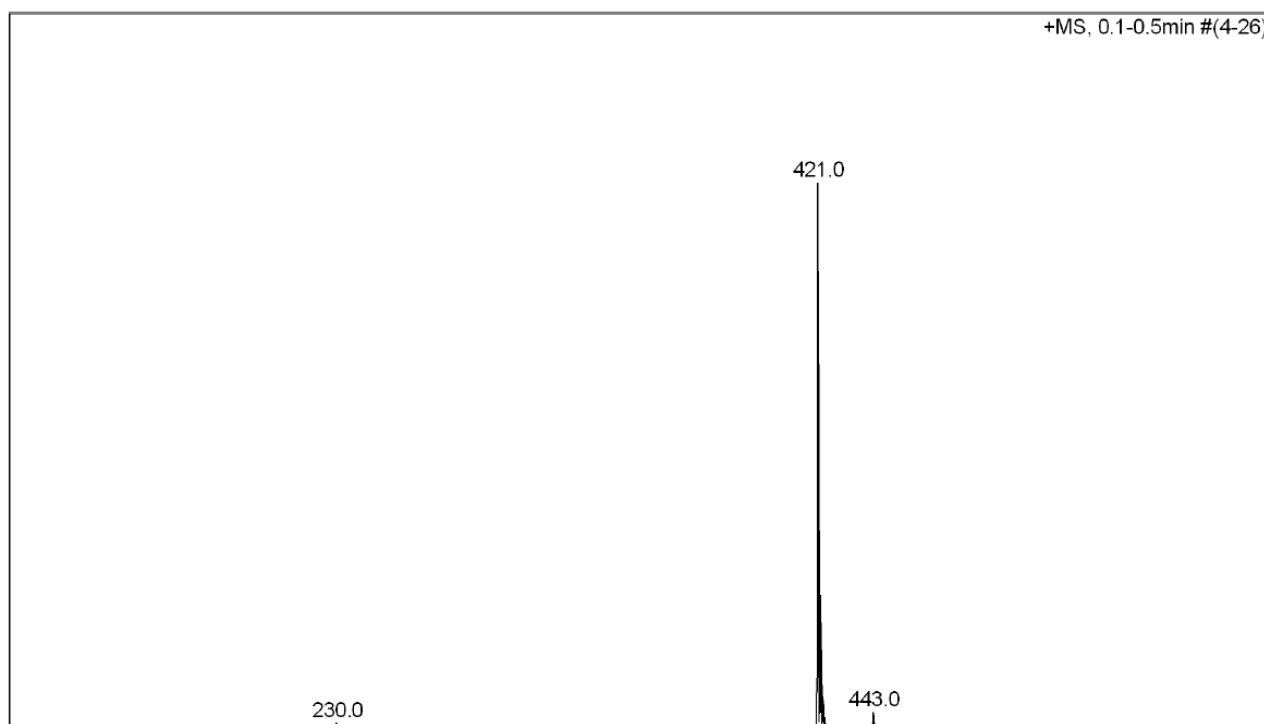


Fig. S9. ESI-MS spectrum of **2b** in positive ion mode
 $[\text{M}+\text{H}]^+$, $m/z = 421.0$