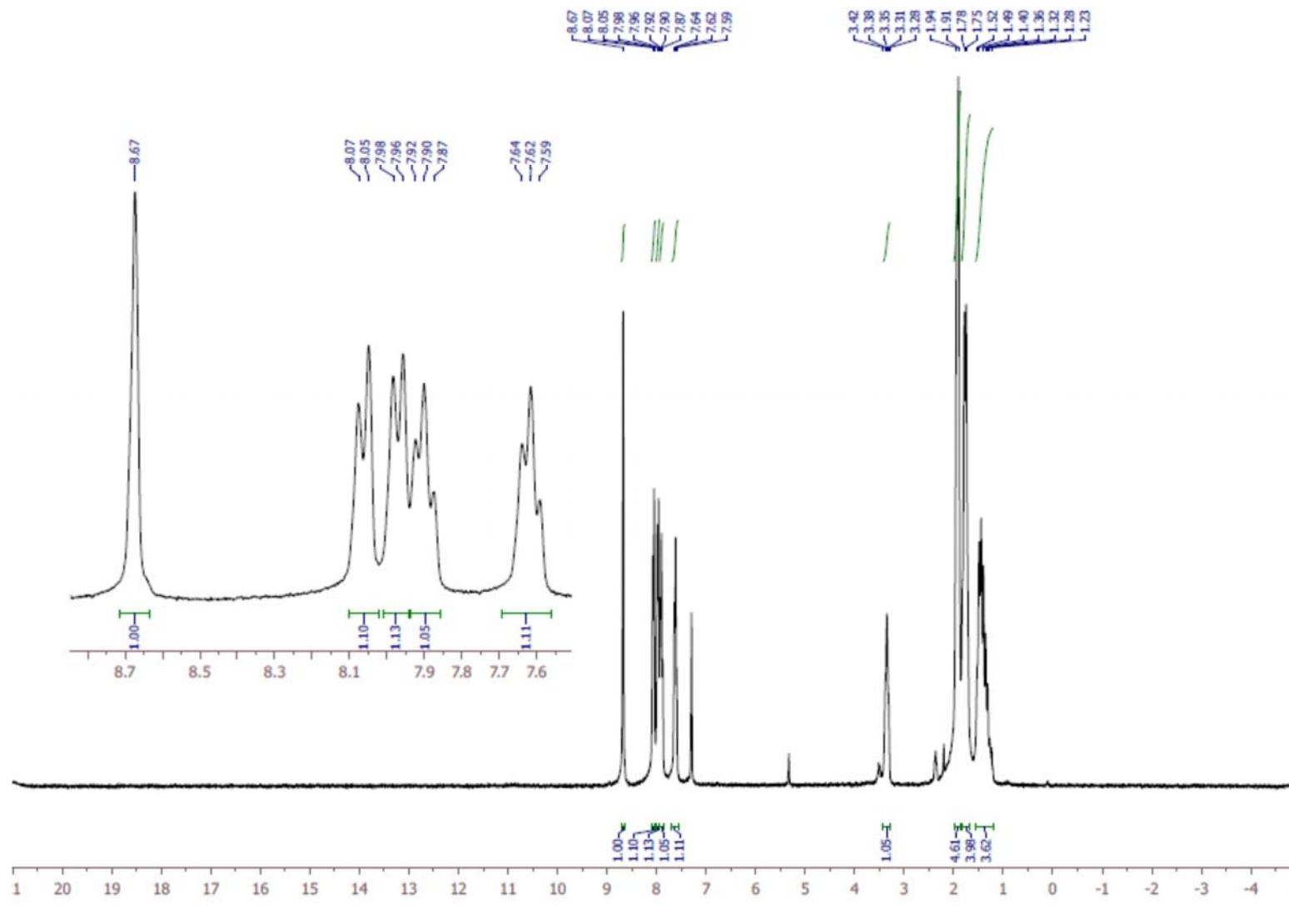
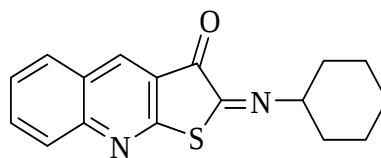
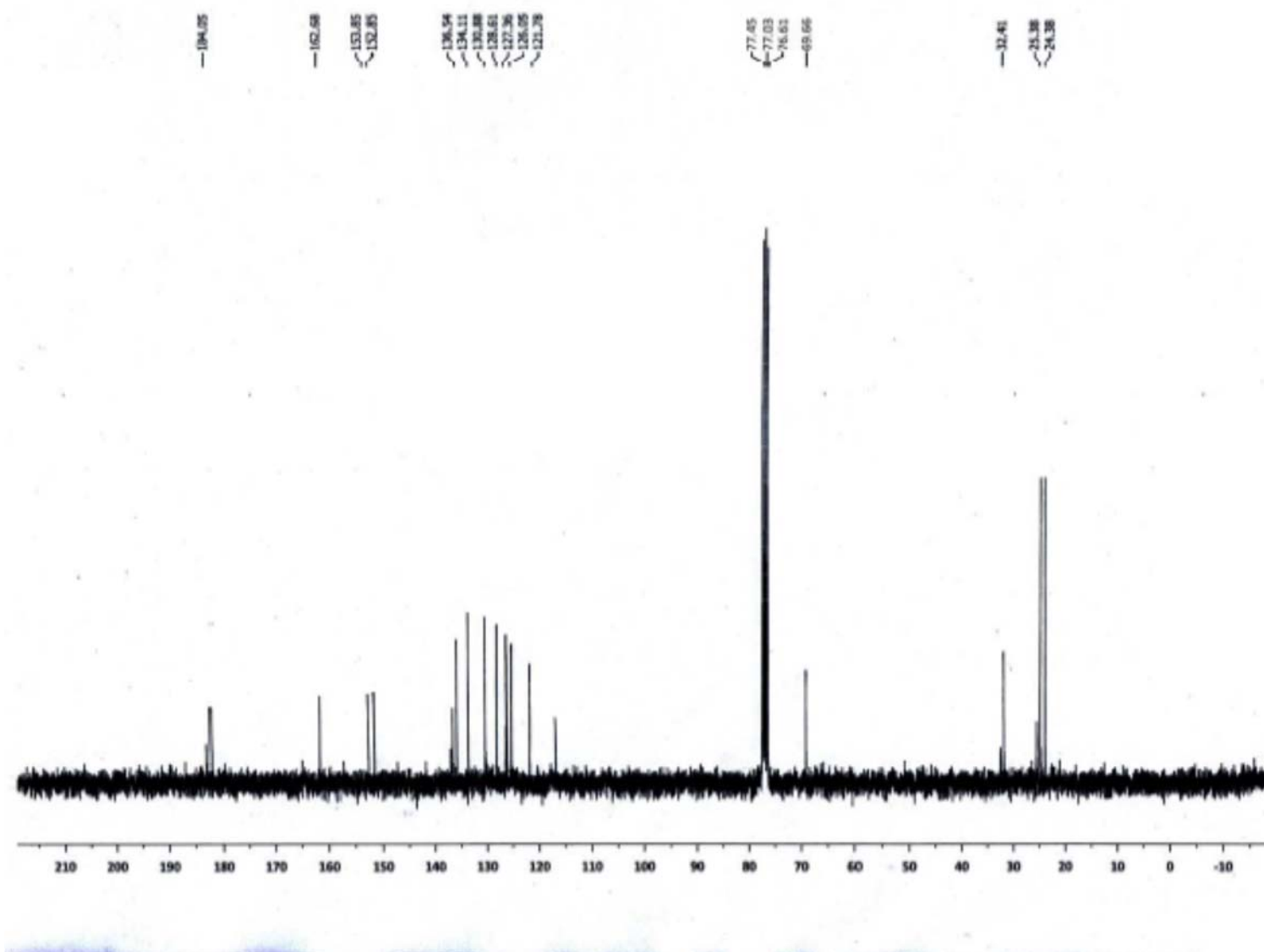
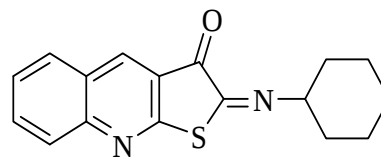


^{13}C NMR – ^1H NMR

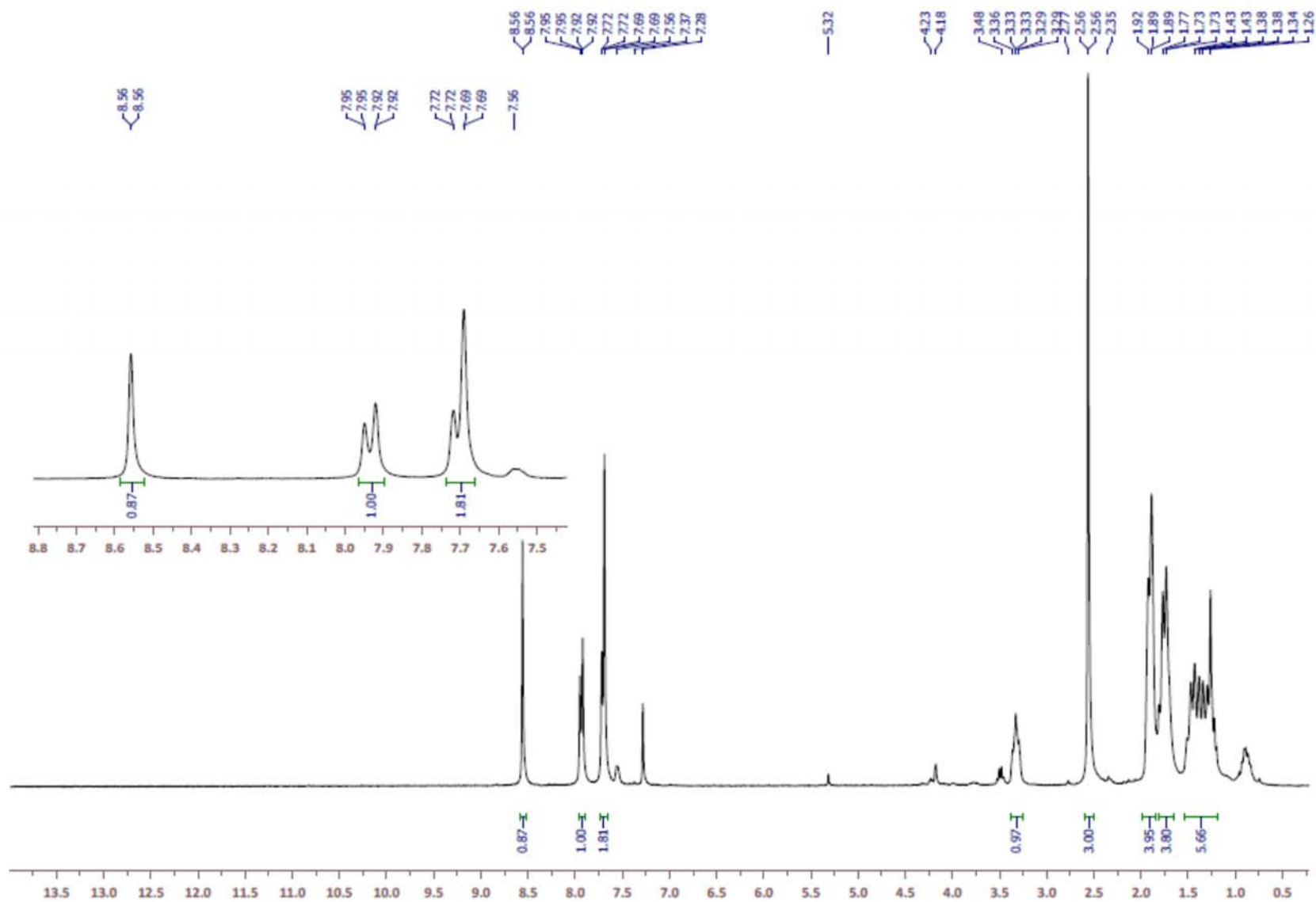
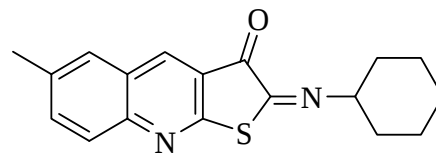
2a- ^1H NMR



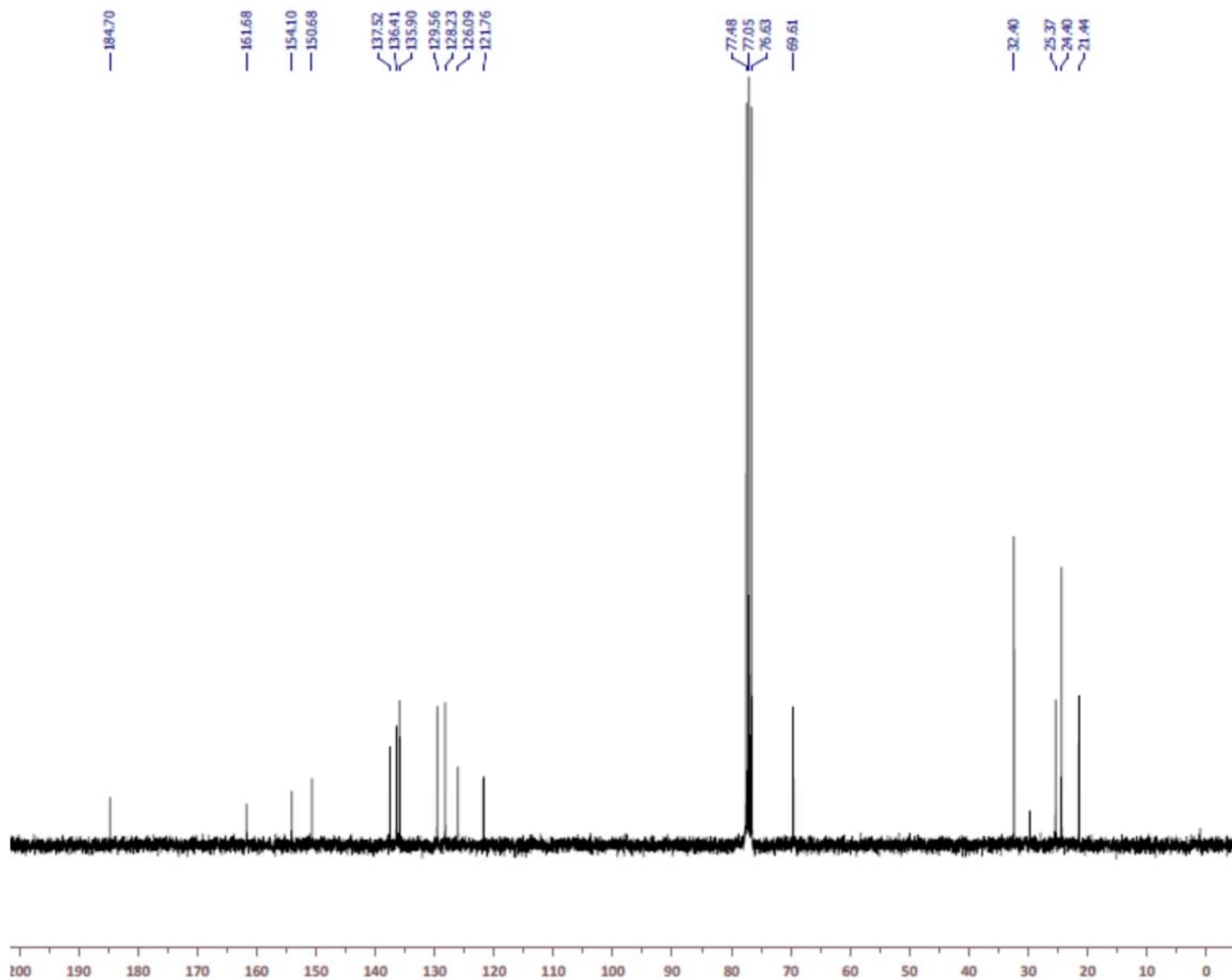
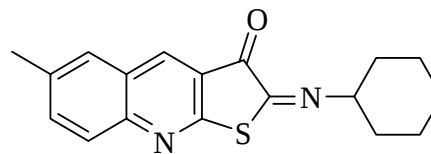
2a-¹³C NMR



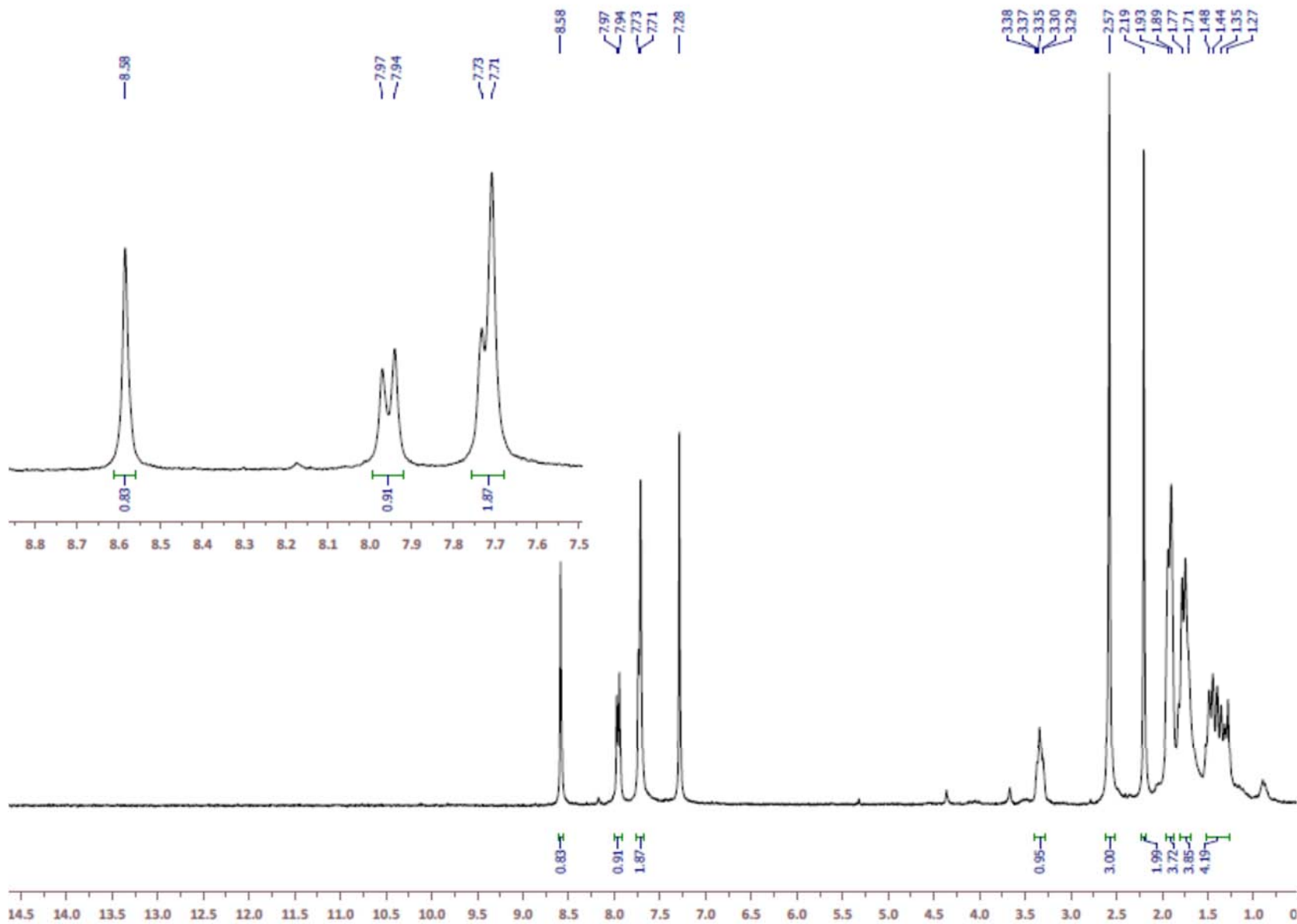
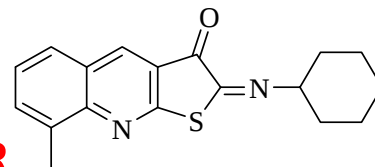
2b – ^1H NMR



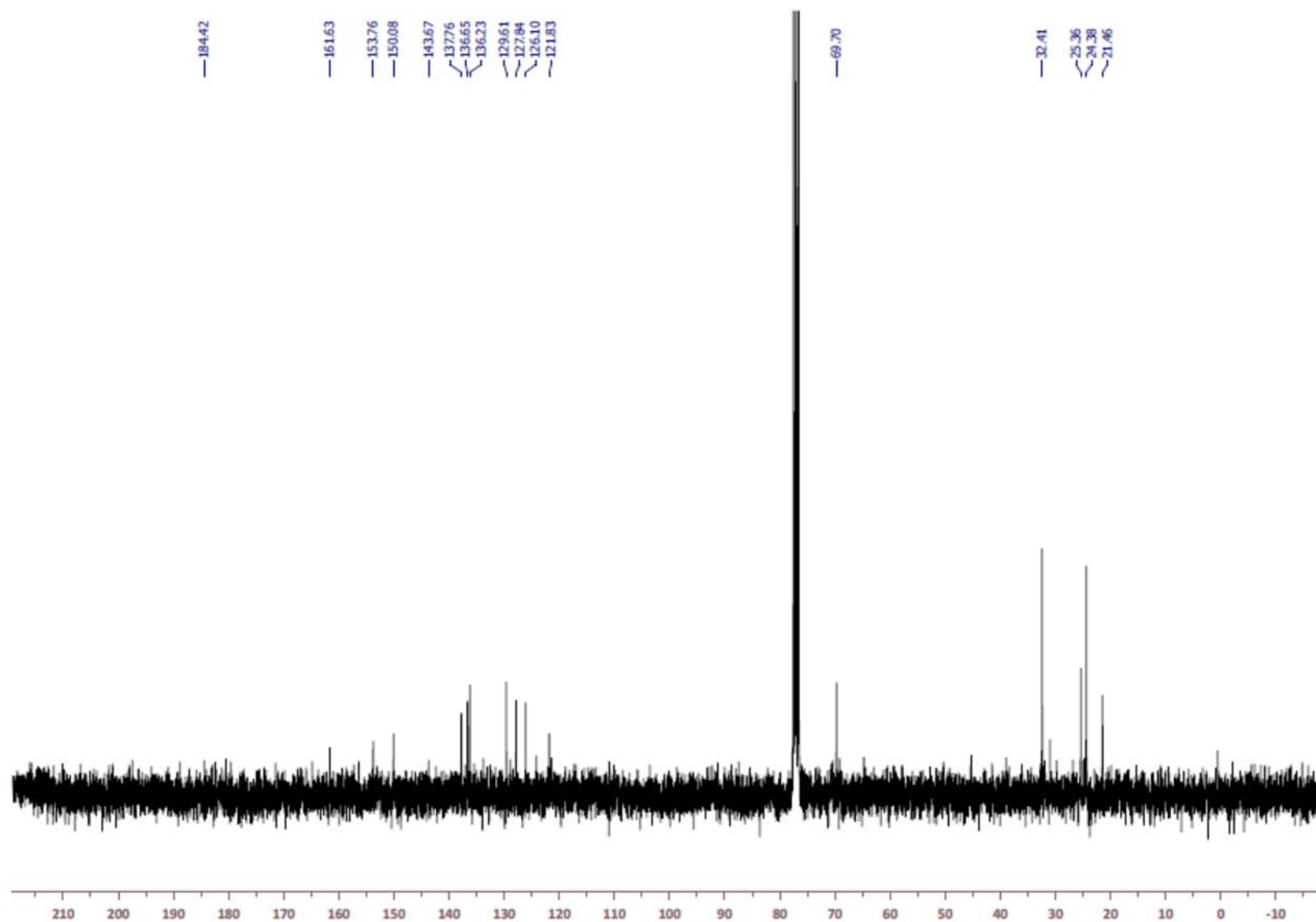
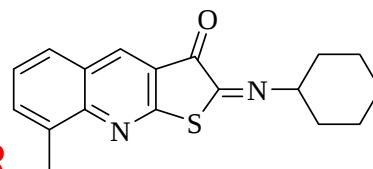
2b – ^{13}C NMR



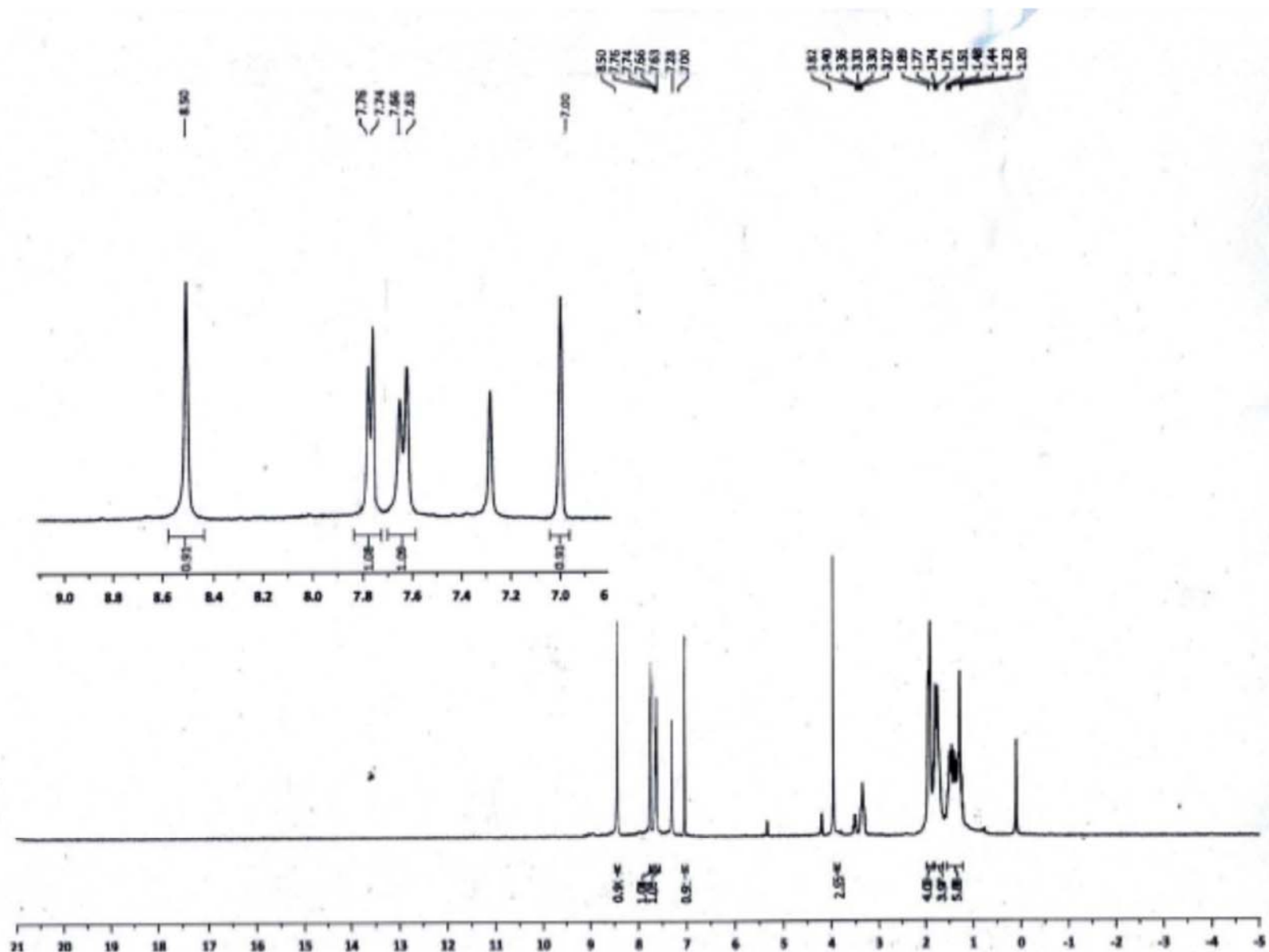
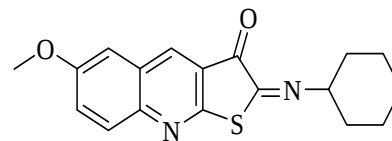
2c - ^1H NMR



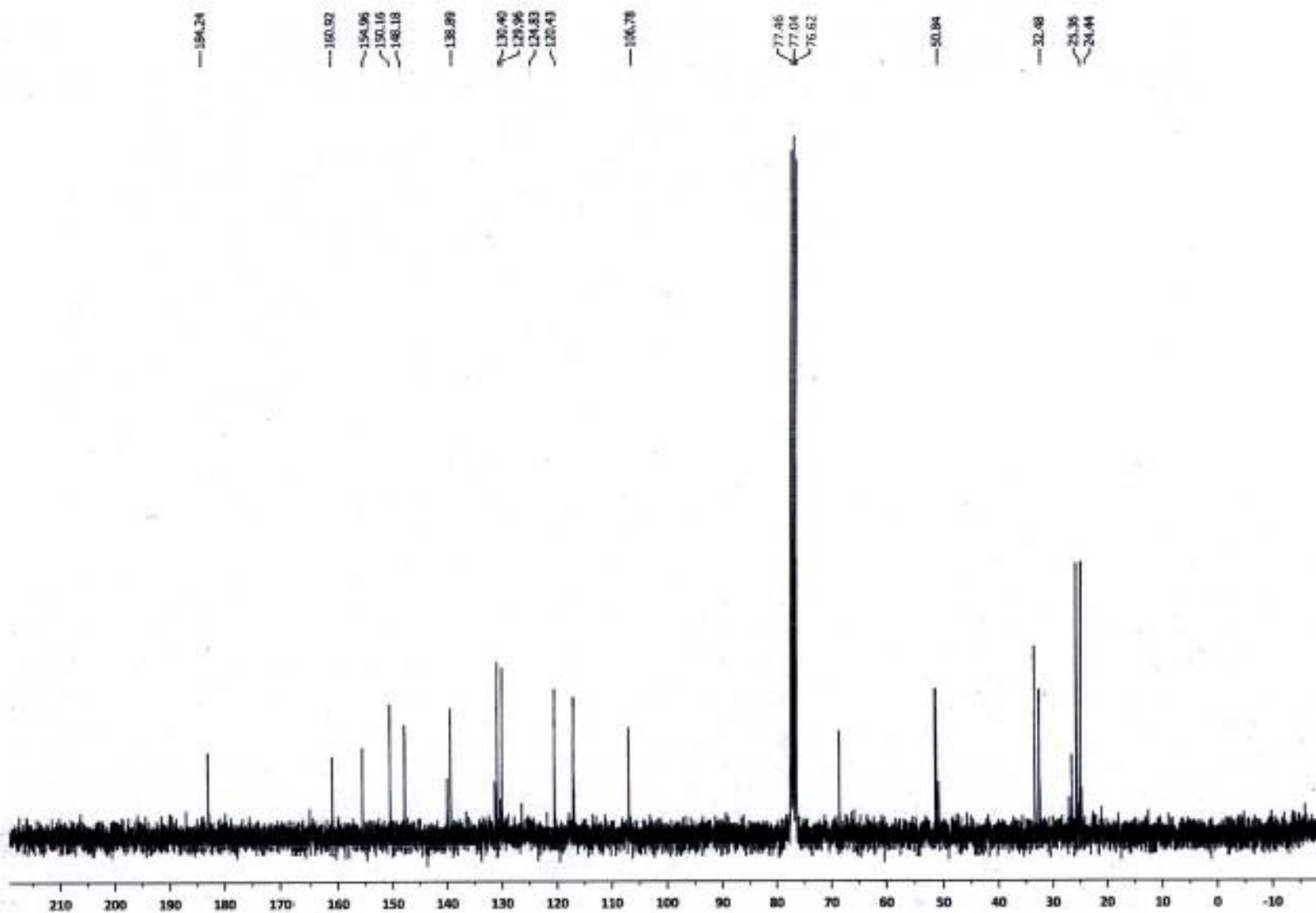
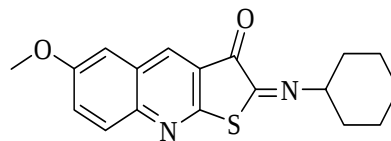
2c – ^{13}C NMR



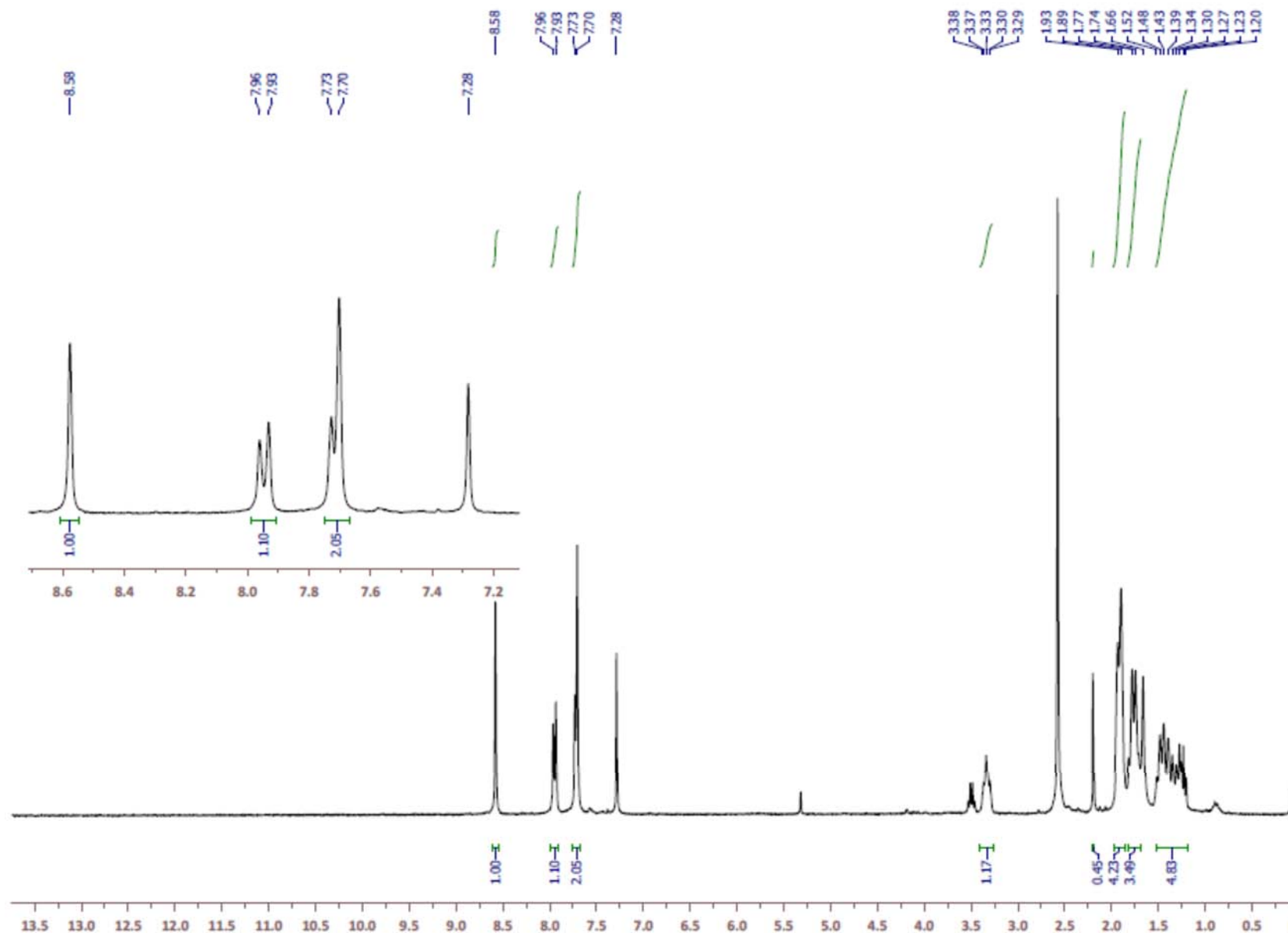
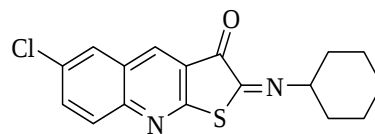
2d - ^1H NMR



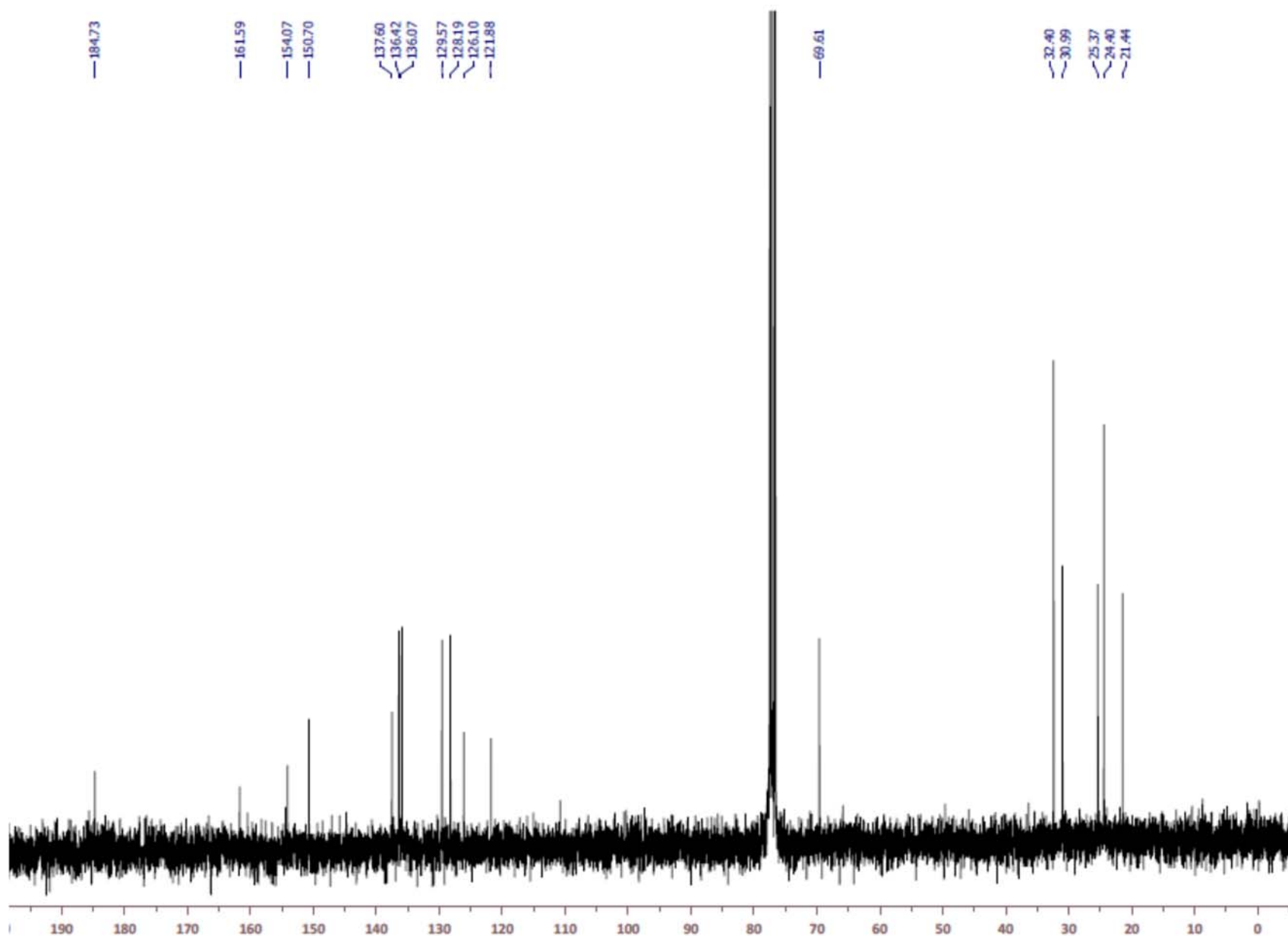
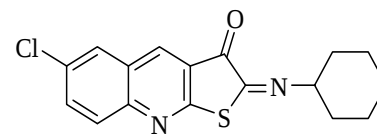
2d - ^{13}C NMR



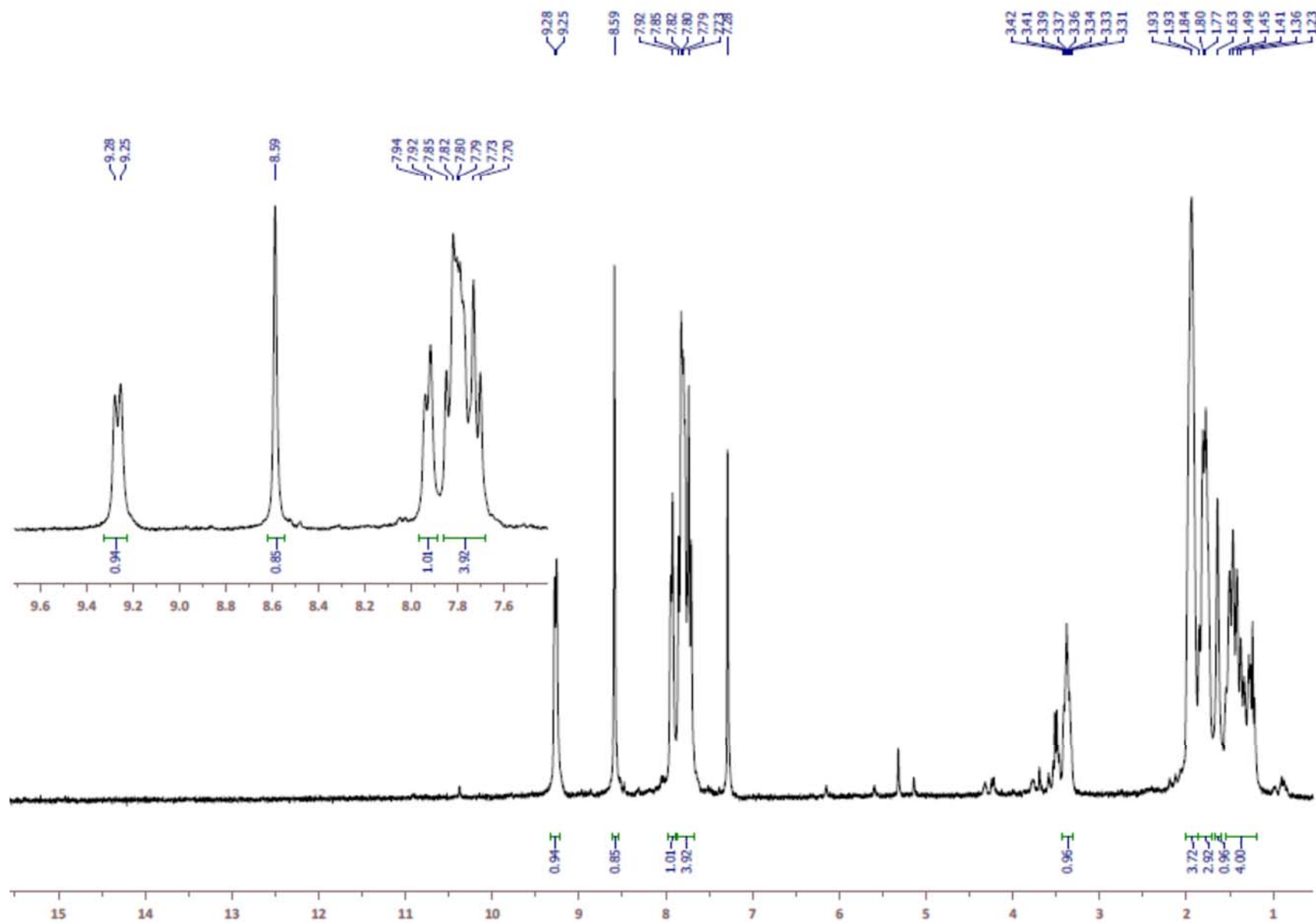
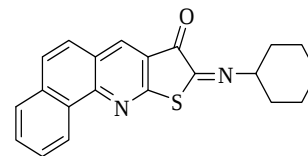
2e - ^1H NMR



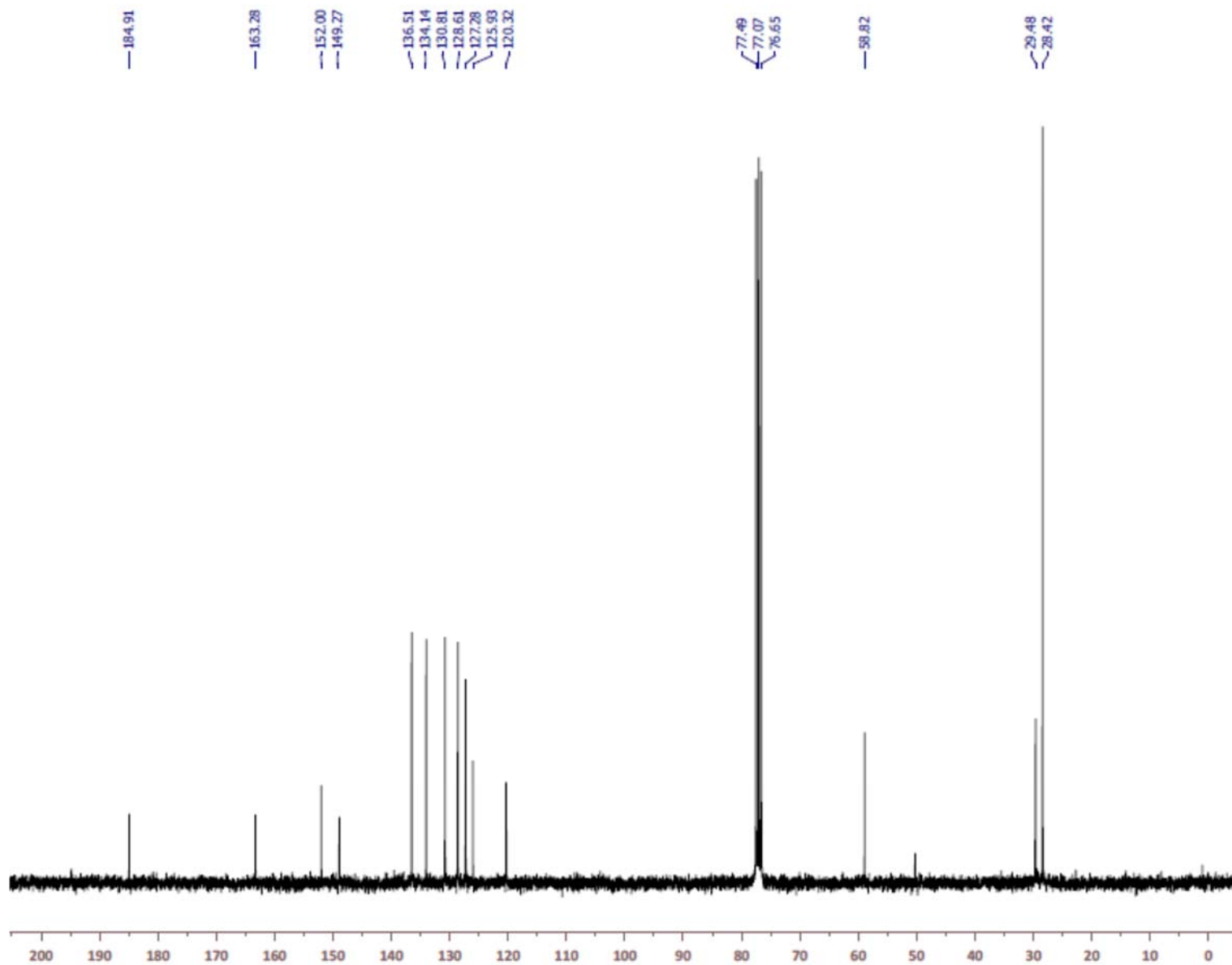
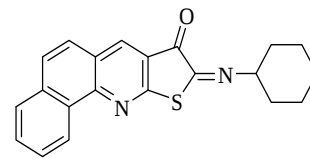
2e - ^{13}C NMR

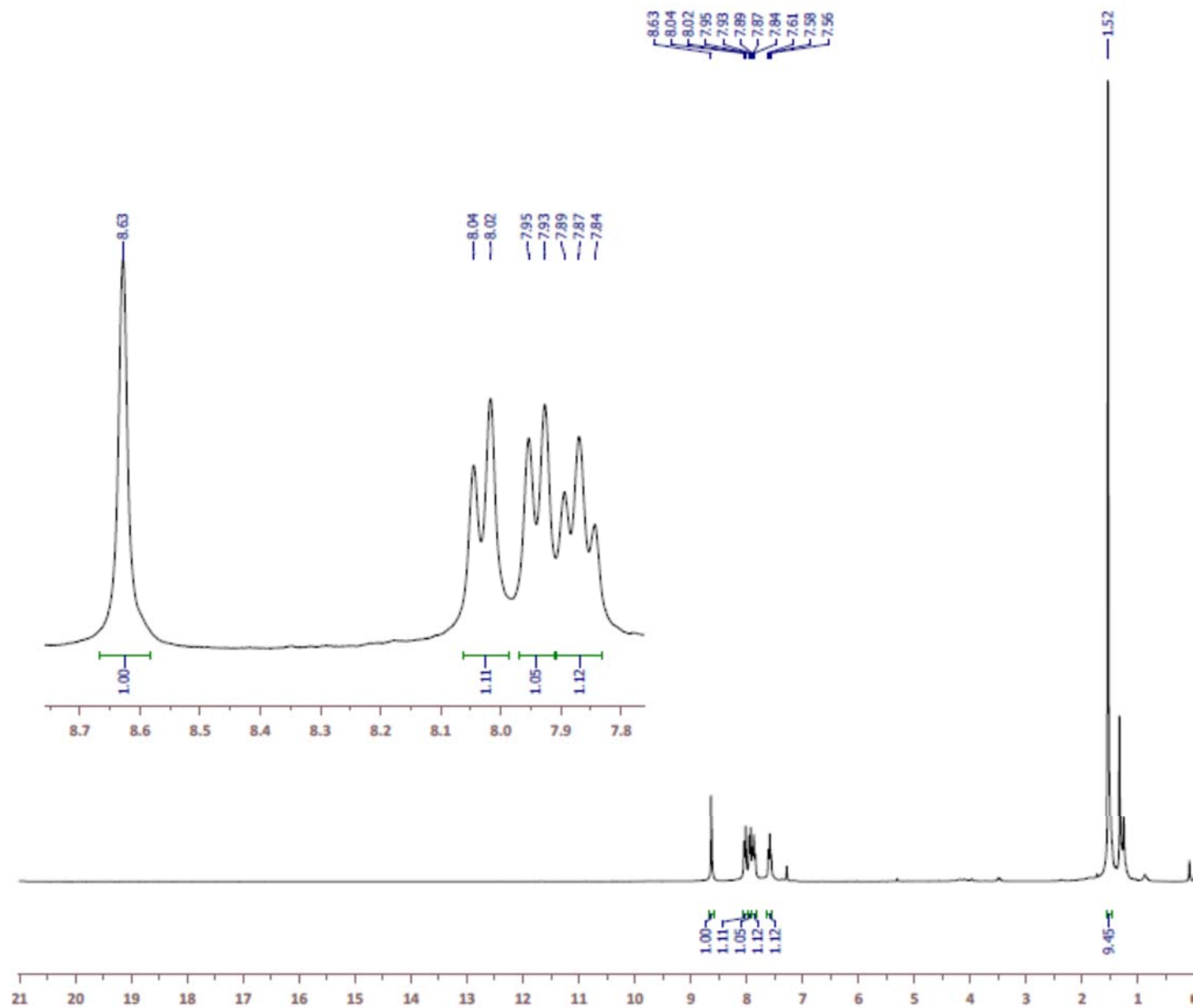
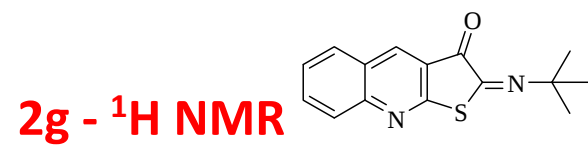


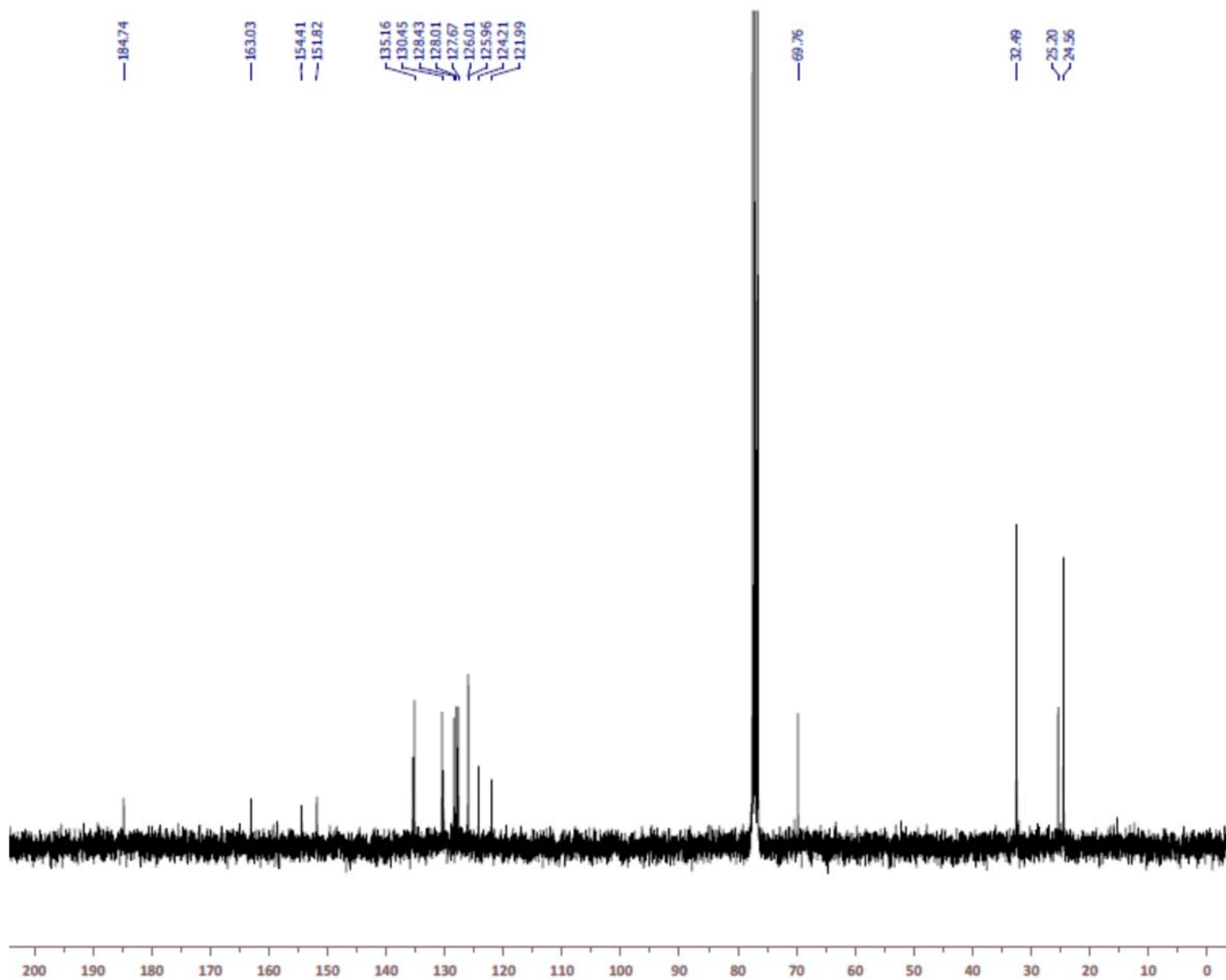
2f - ¹H NMR



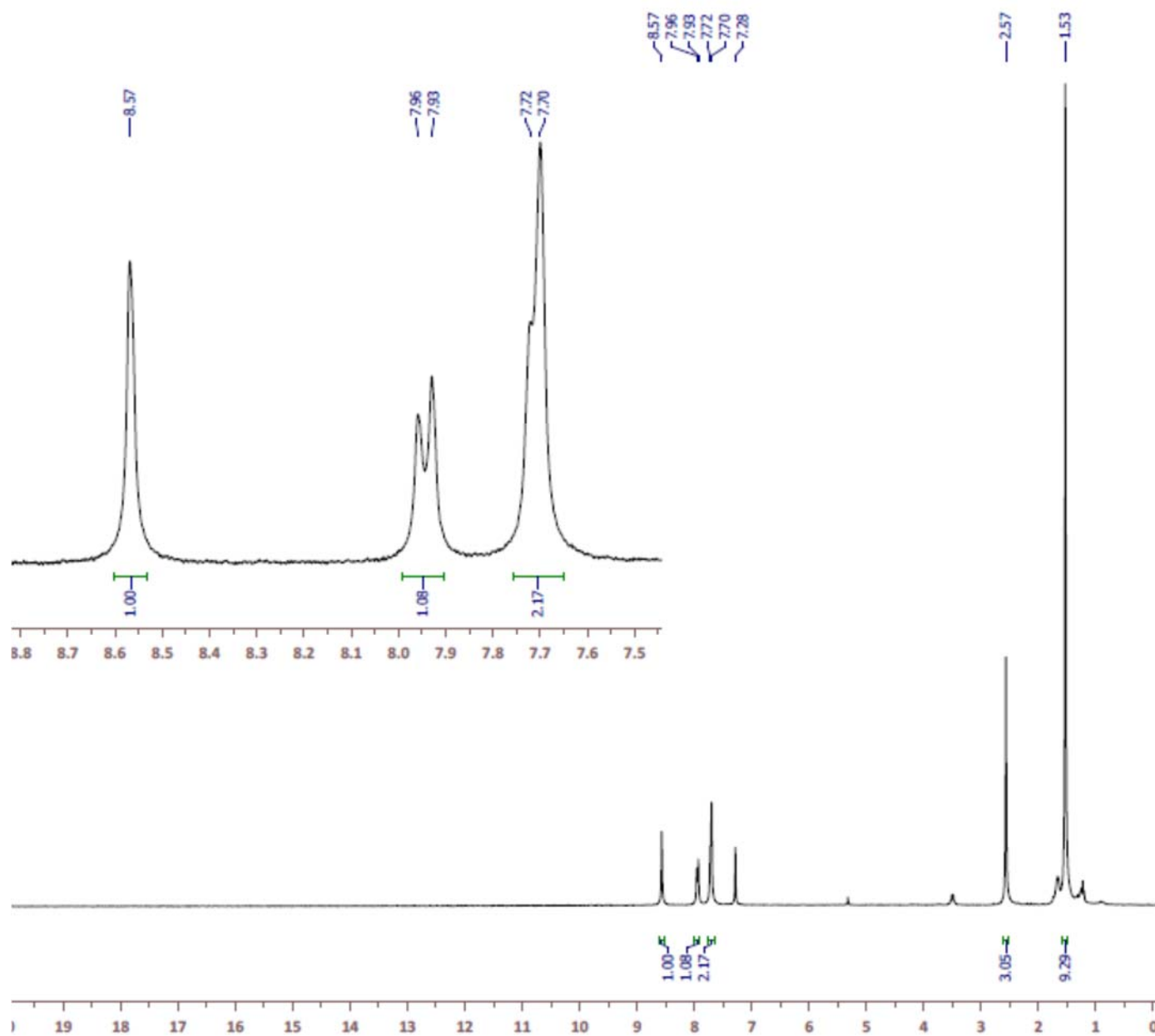
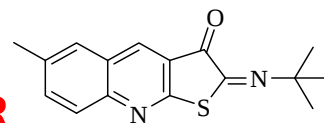
2f - ^{13}C NMR



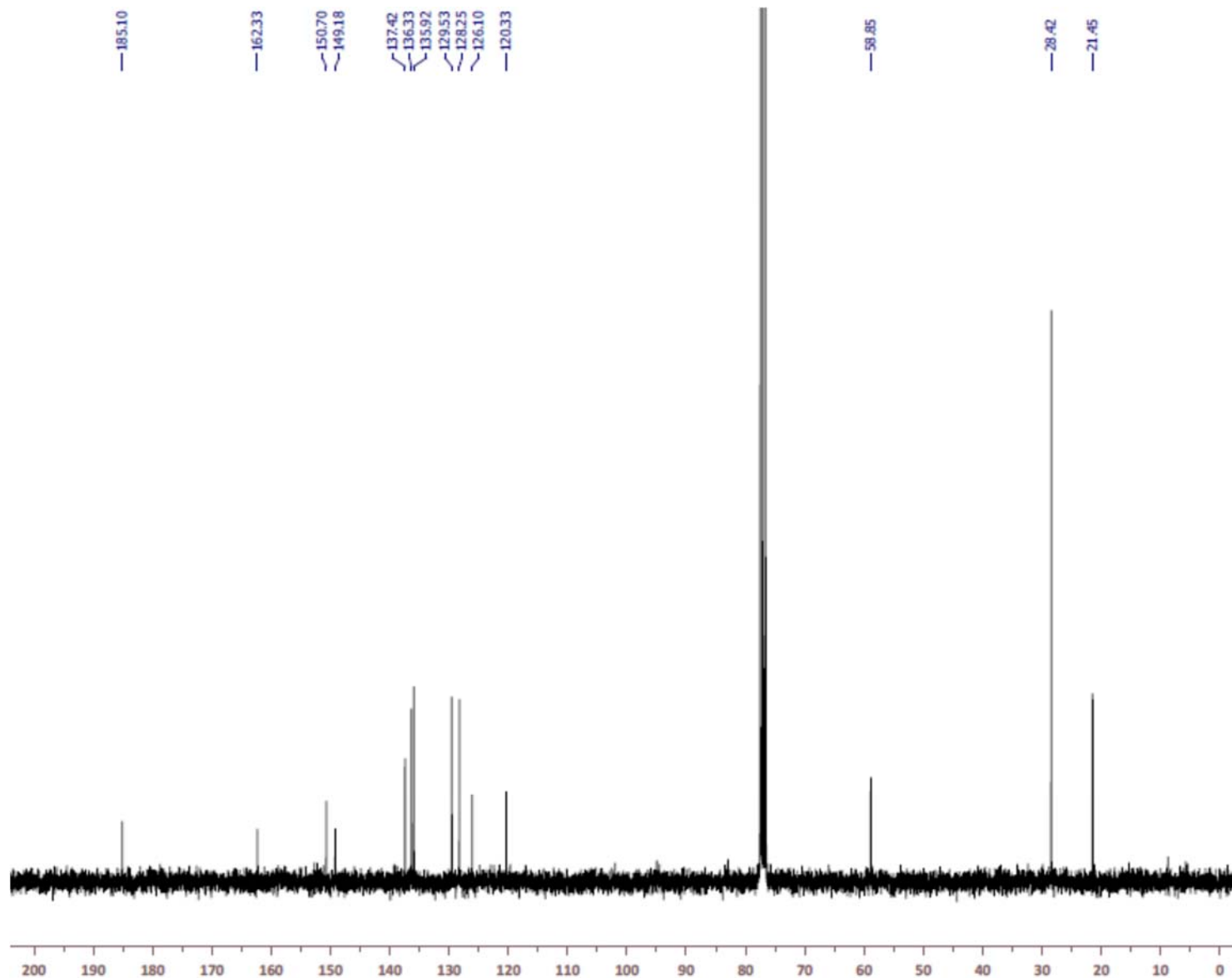
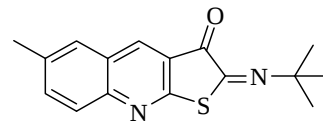




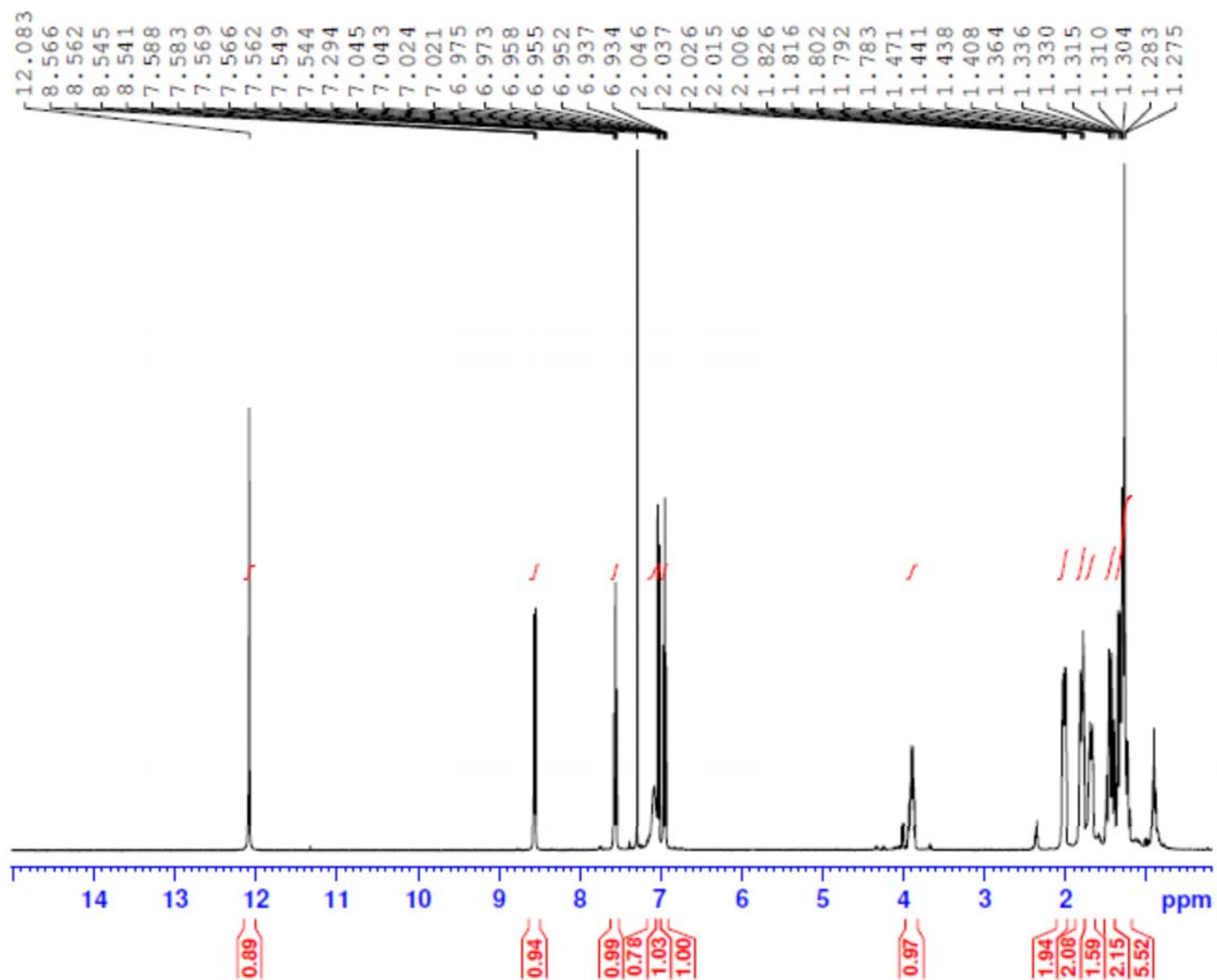
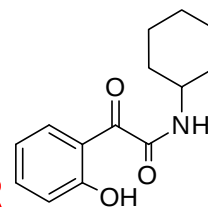
2h - ^1H NMR



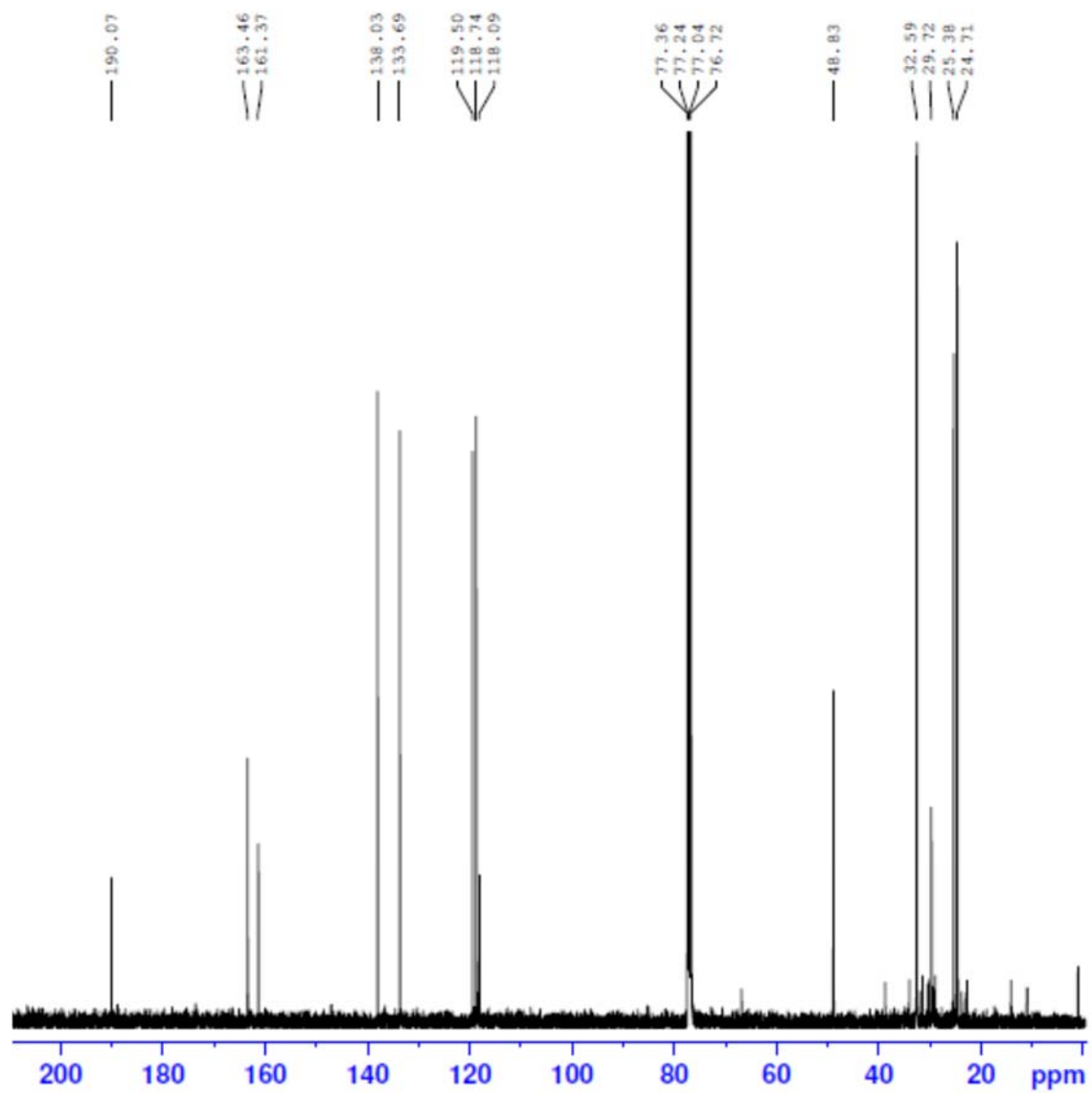
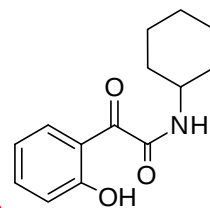
2h - ¹³C NMR



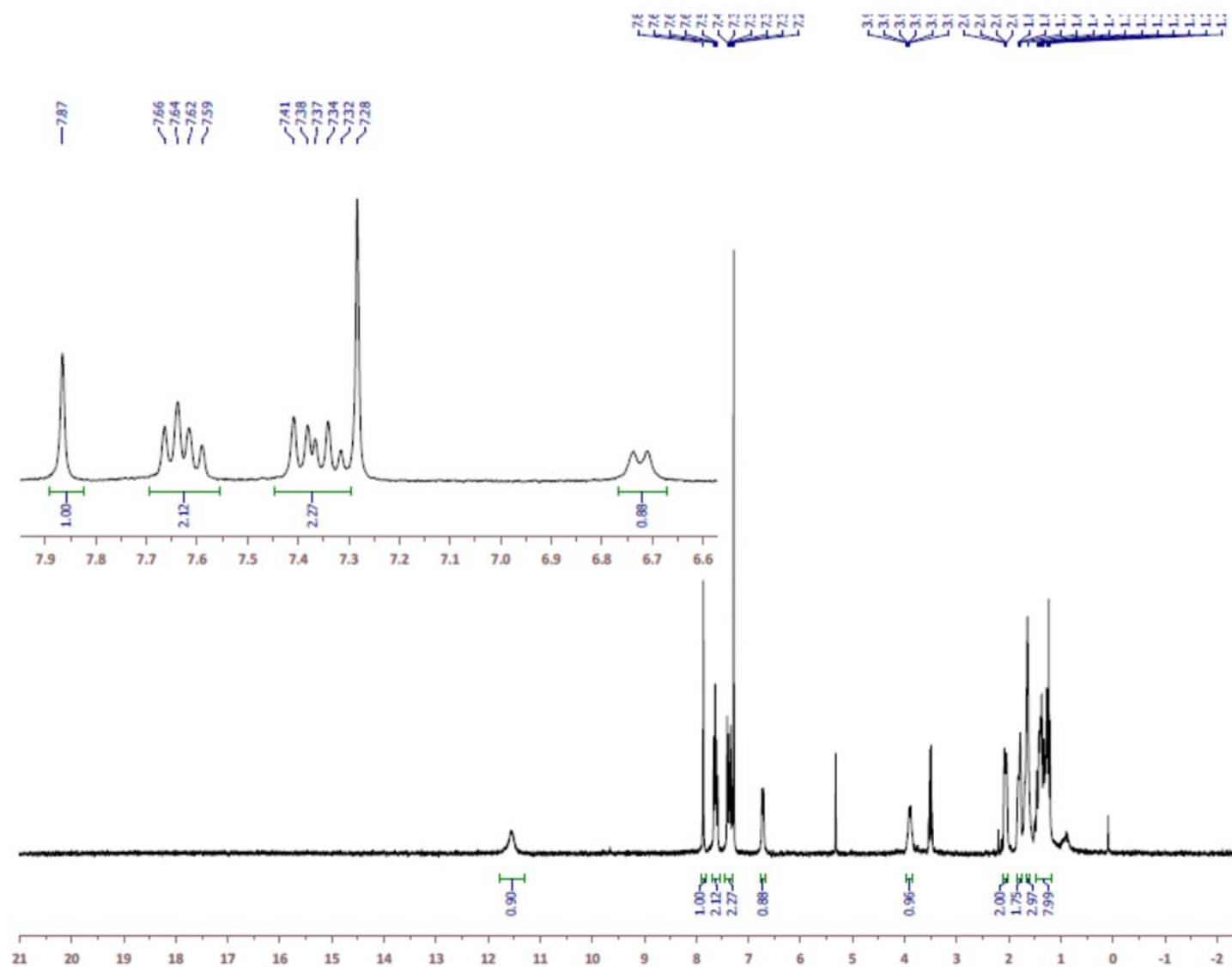
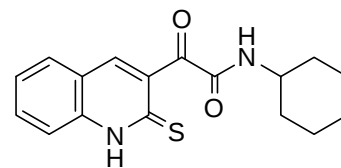
2j - ^1H NMR



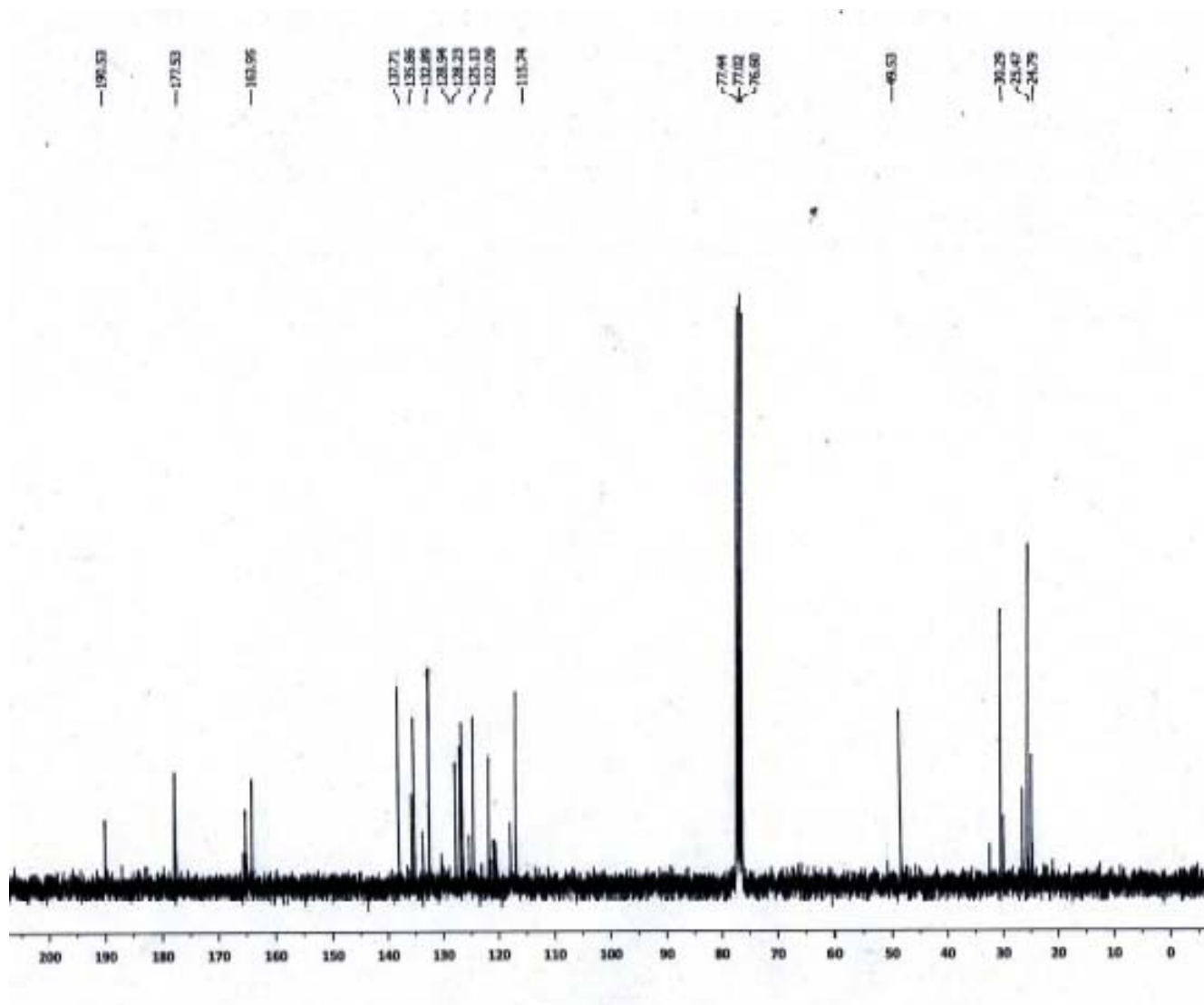
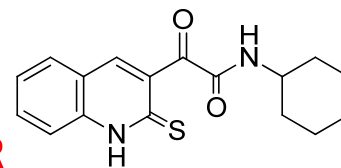
2j - ^{13}C NMR



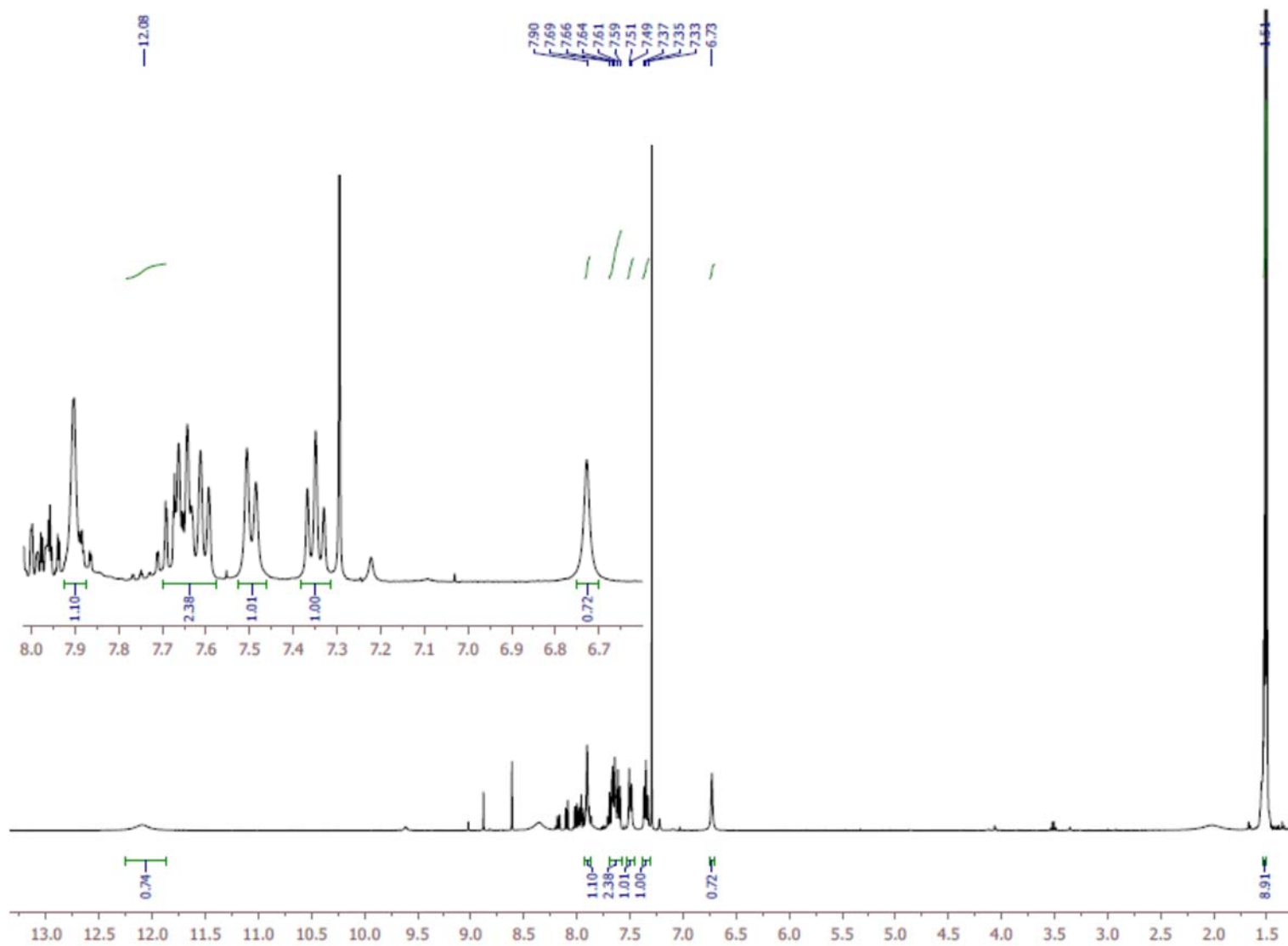
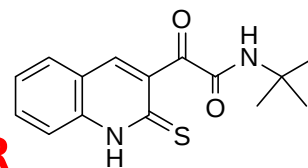
4a - ¹H NMR



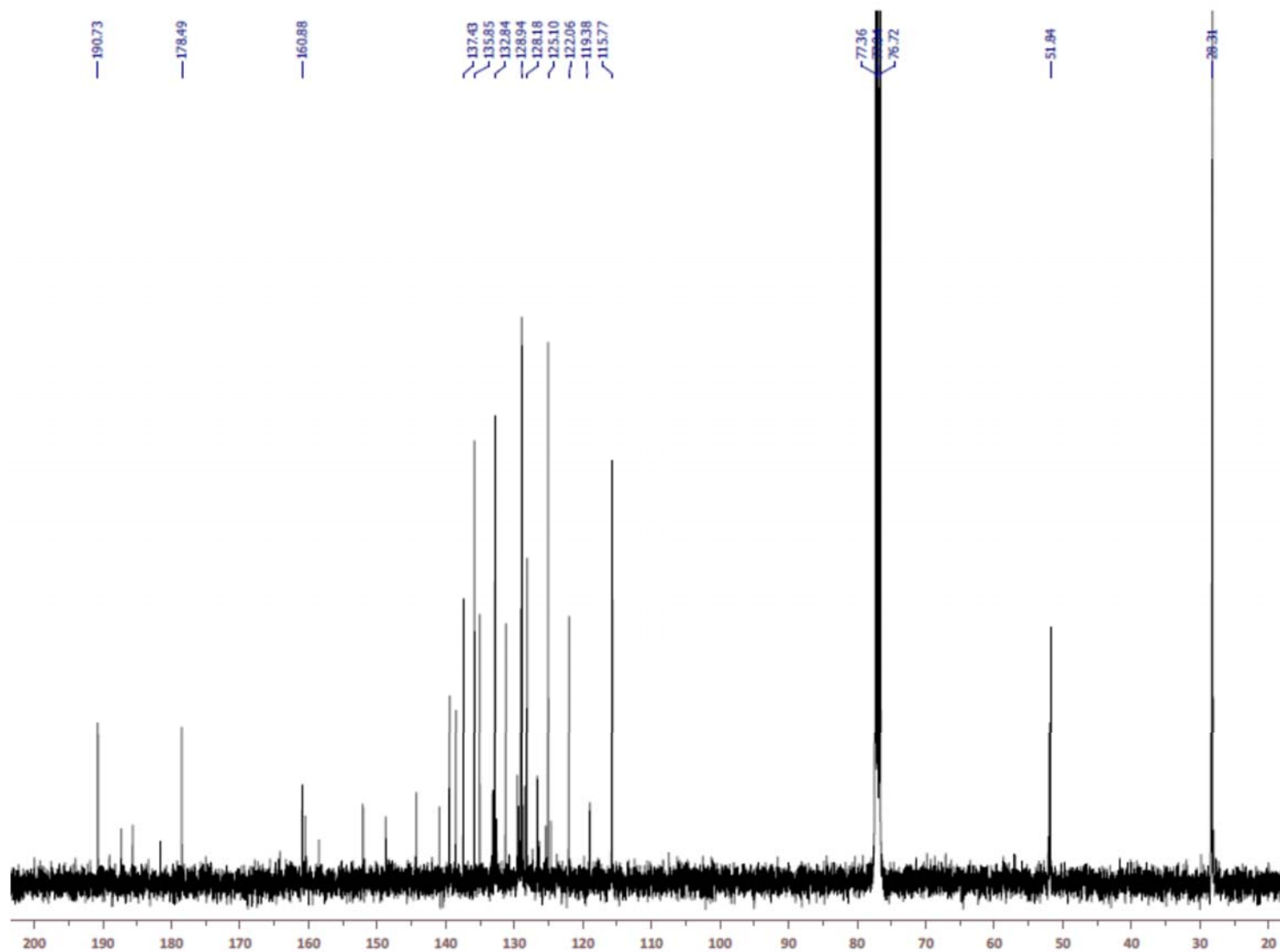
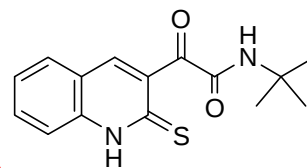
4a - ^{13}C NMR



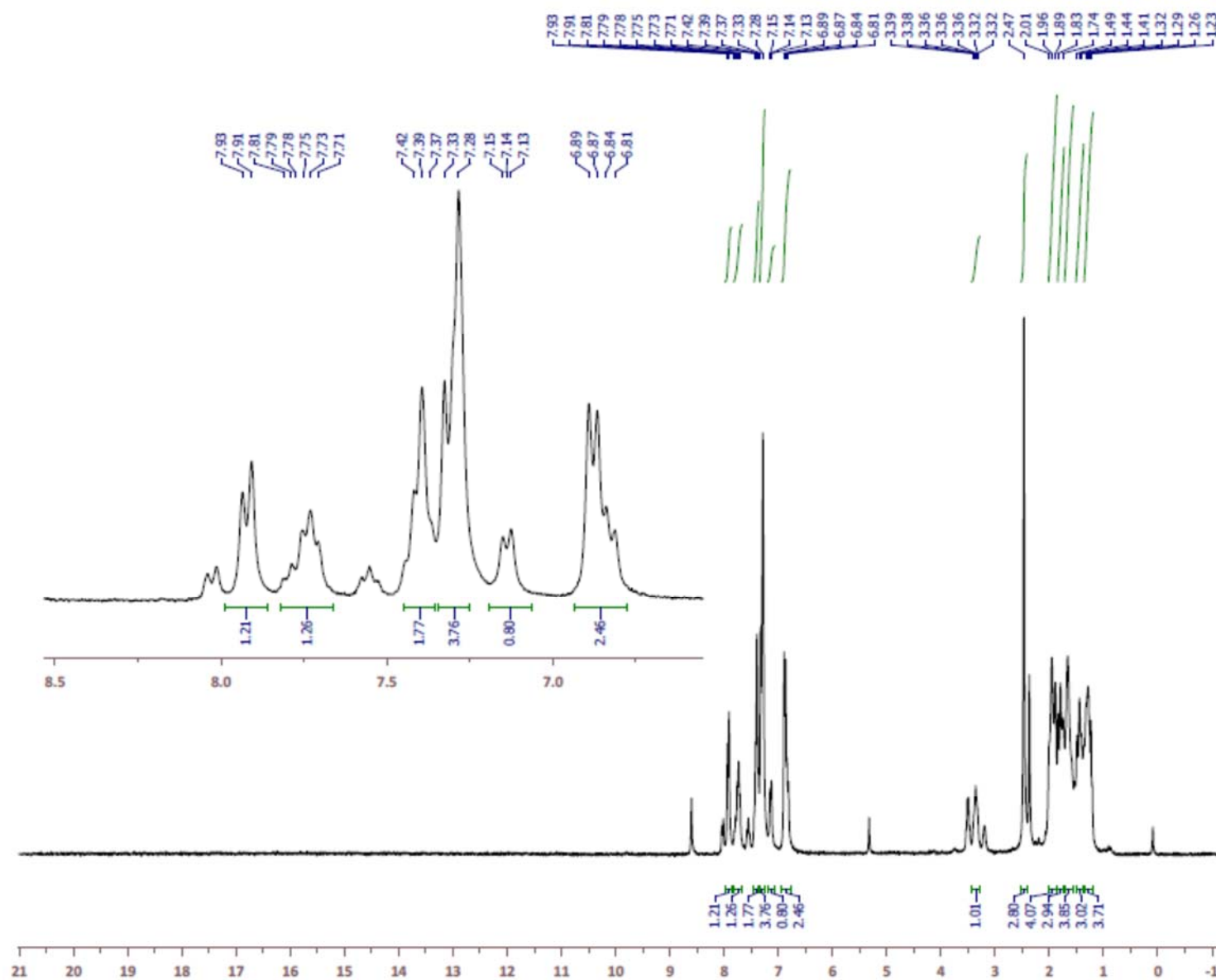
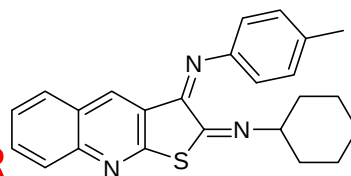
4b – H NMR



4b – ^{13}C NMR



5 – ¹H NMR



5 – ¹³C NMR

