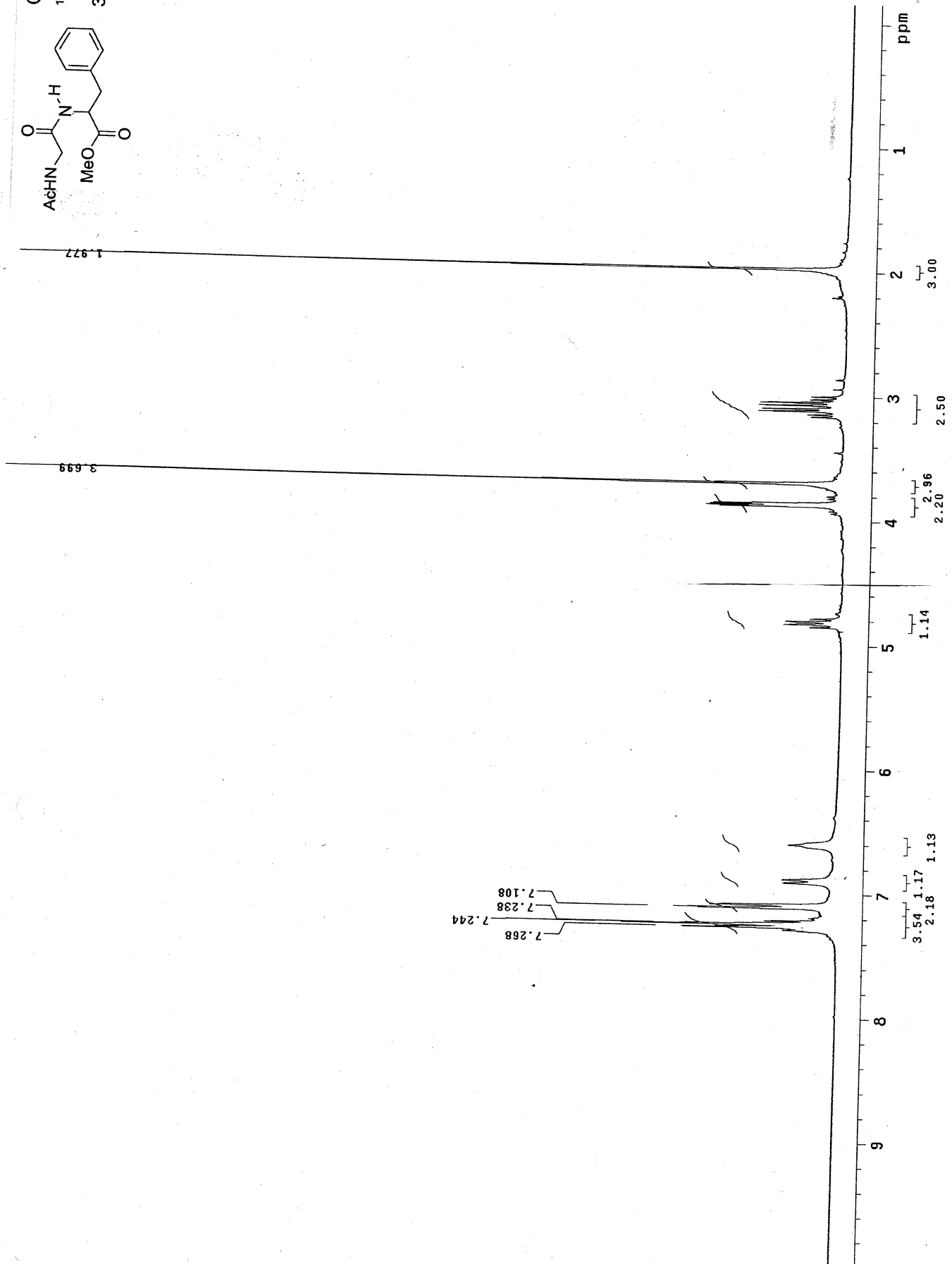
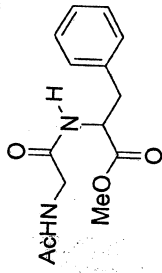


Compound 6

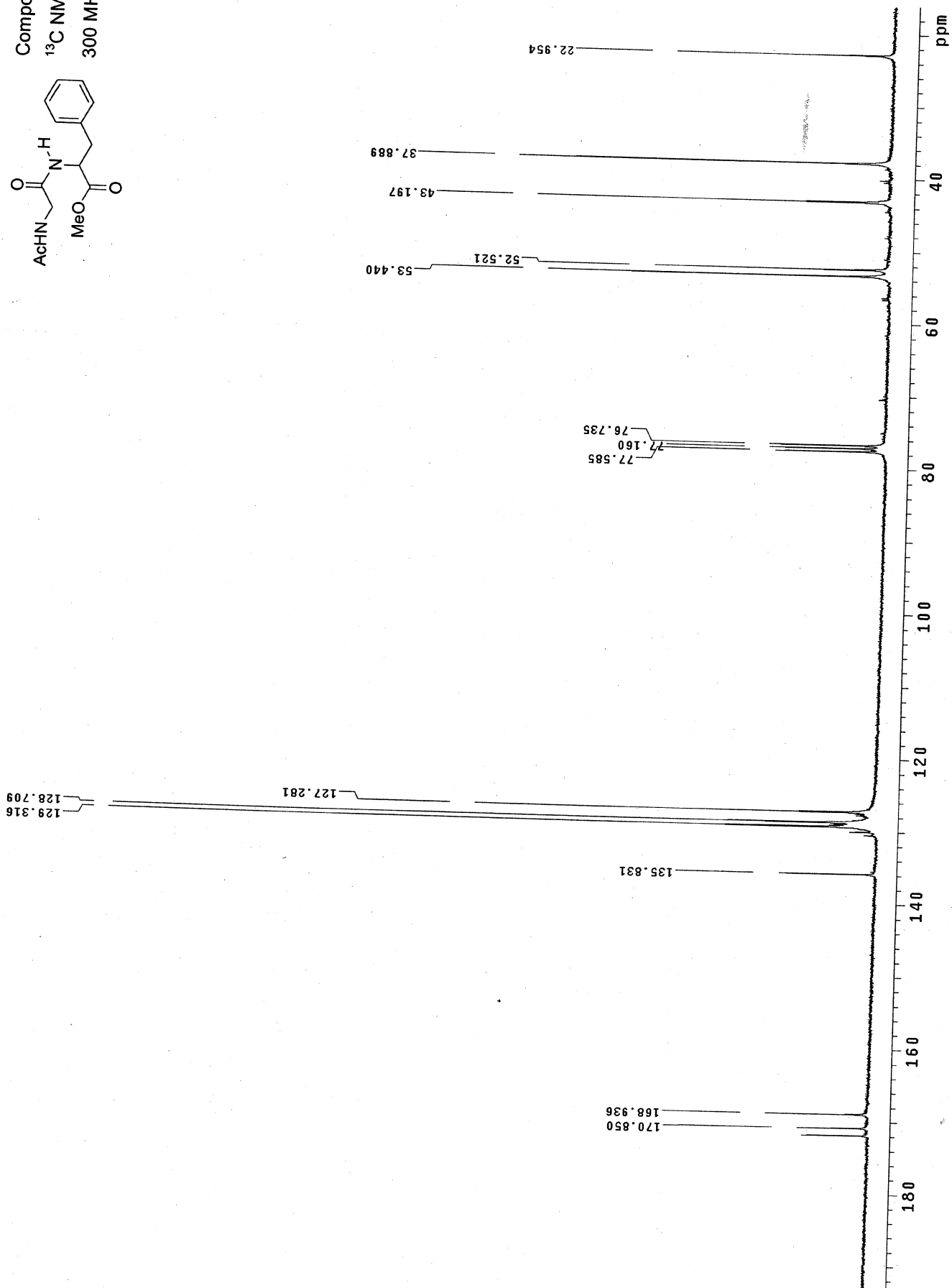
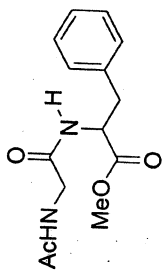
¹H NMR
300 MHz



Compound 6

^{13}C NMR

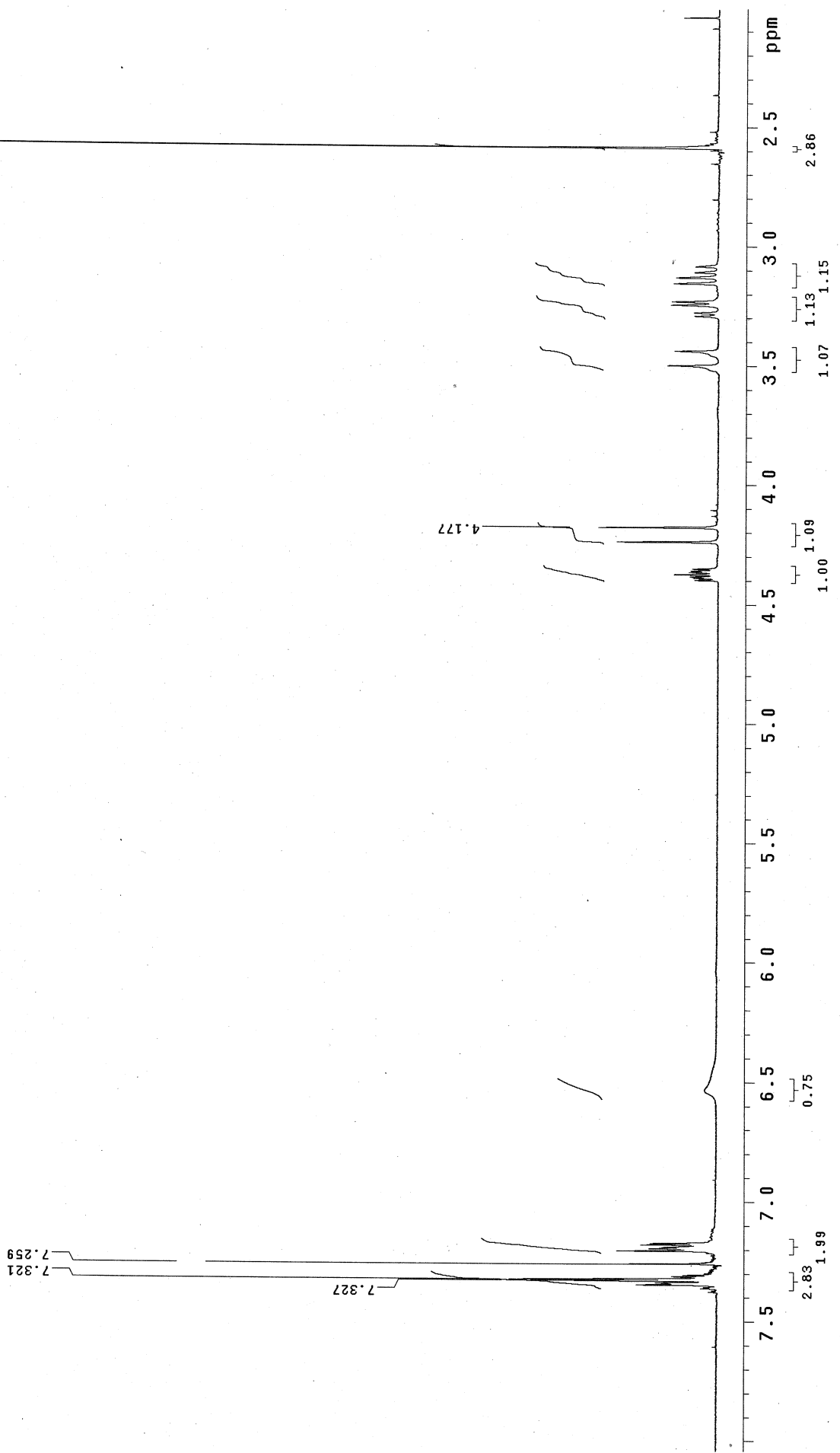
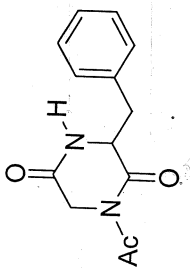
300 MHz



Compound 7a

¹H NMR

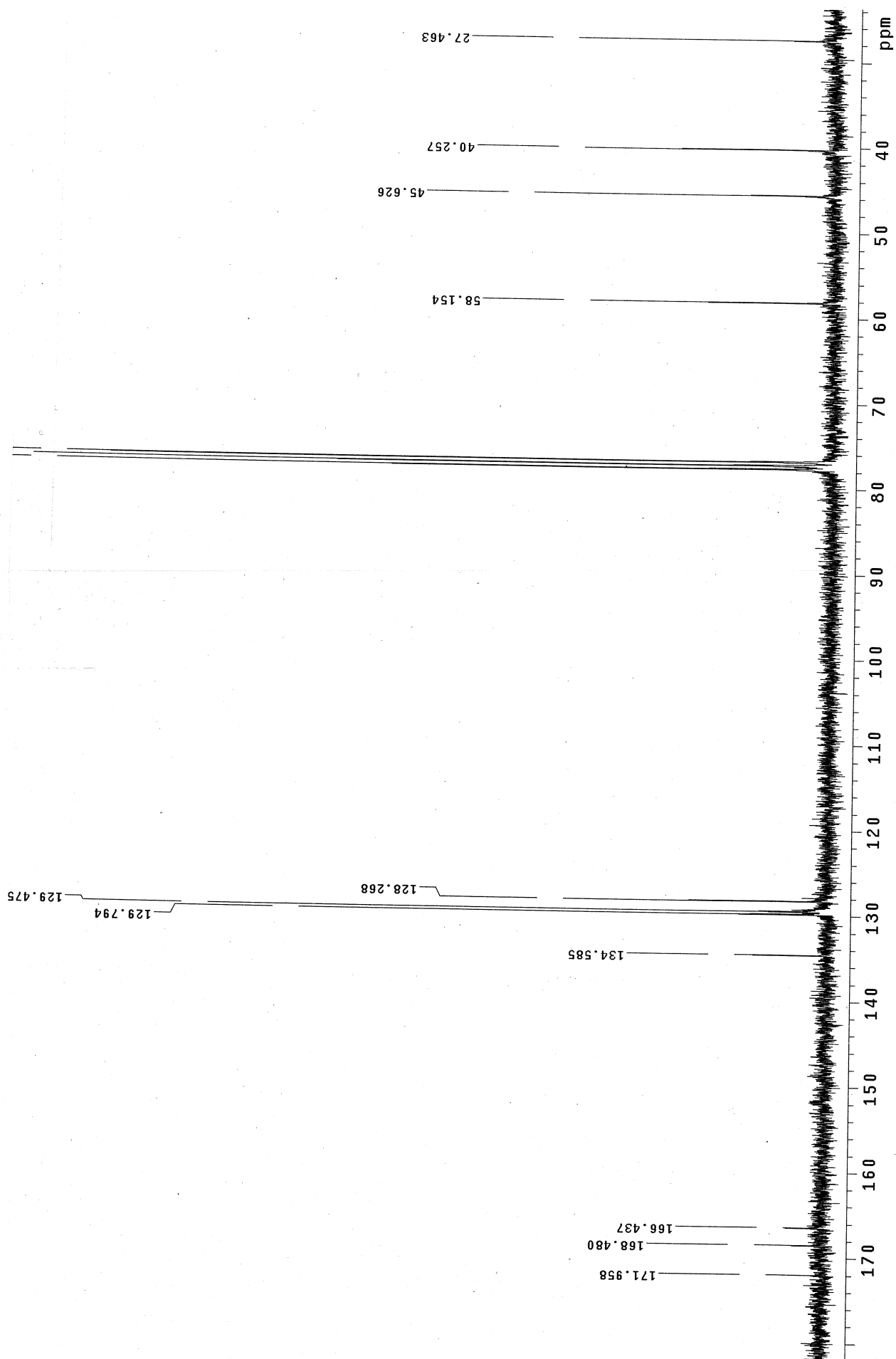
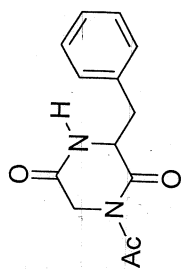
300 MHz

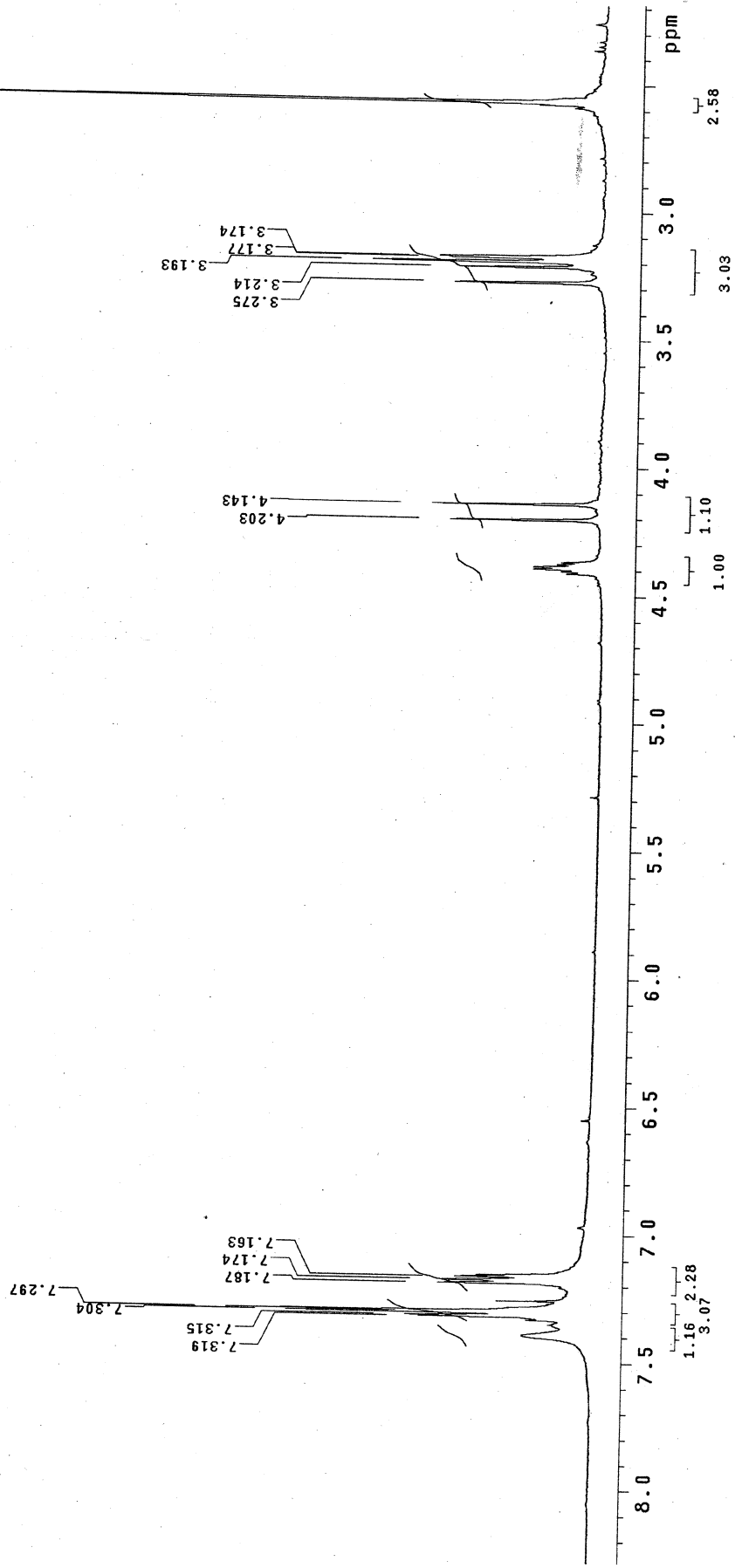
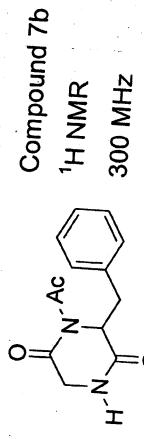


Compound 7a

¹³C

300 MHz

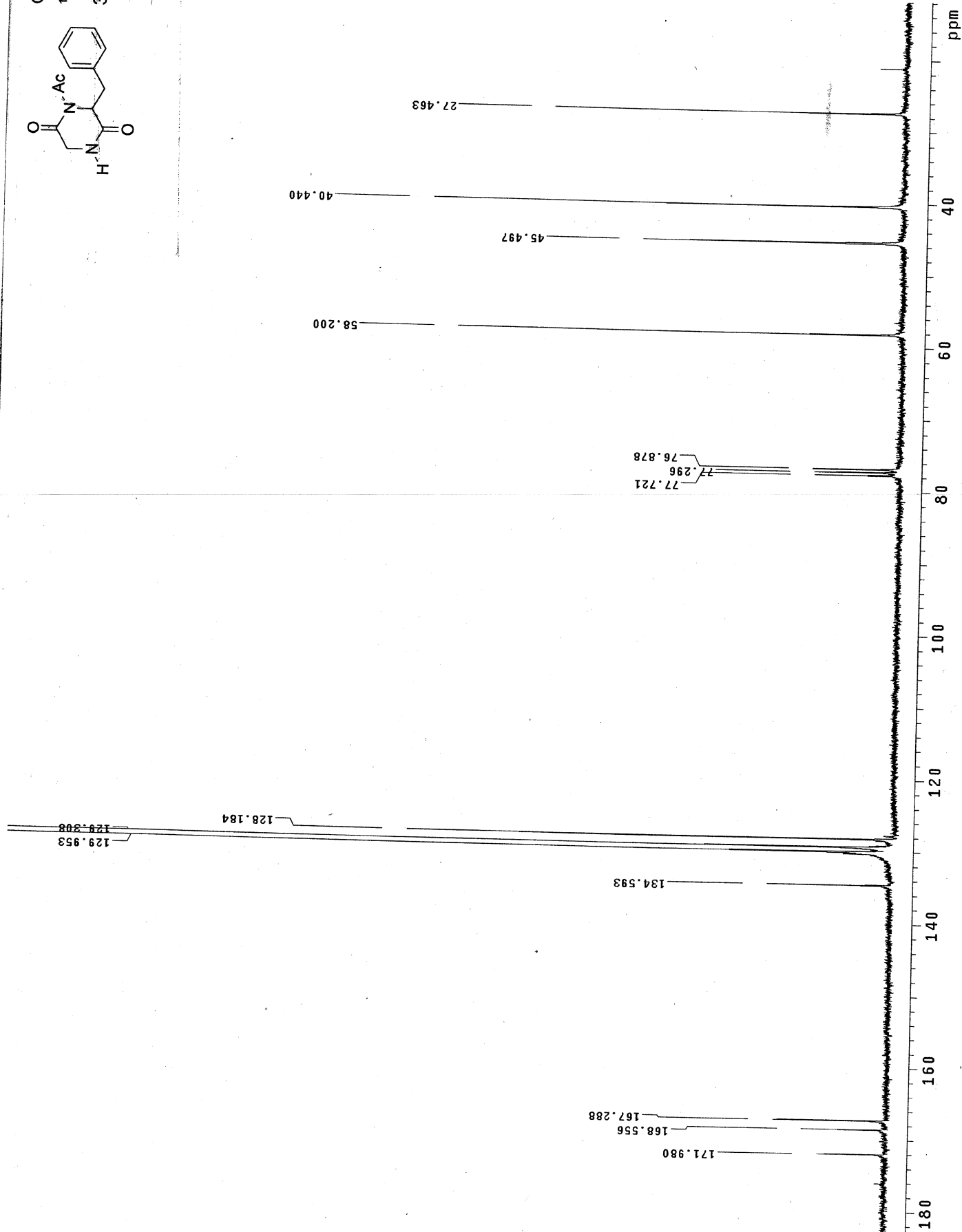
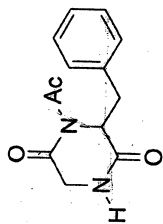




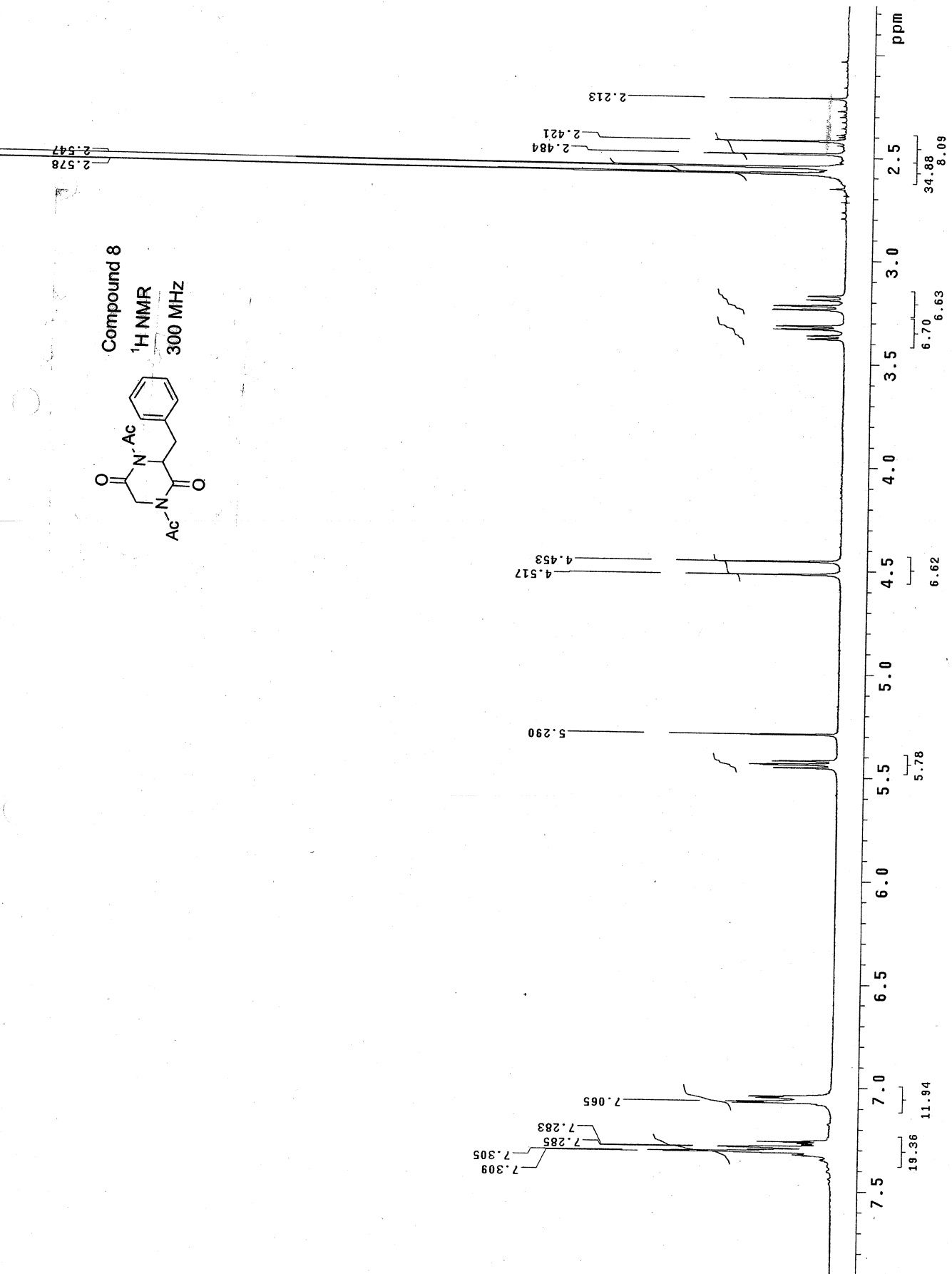
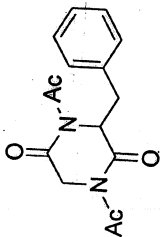
Compound 7b

¹³C NMR

300 MHz

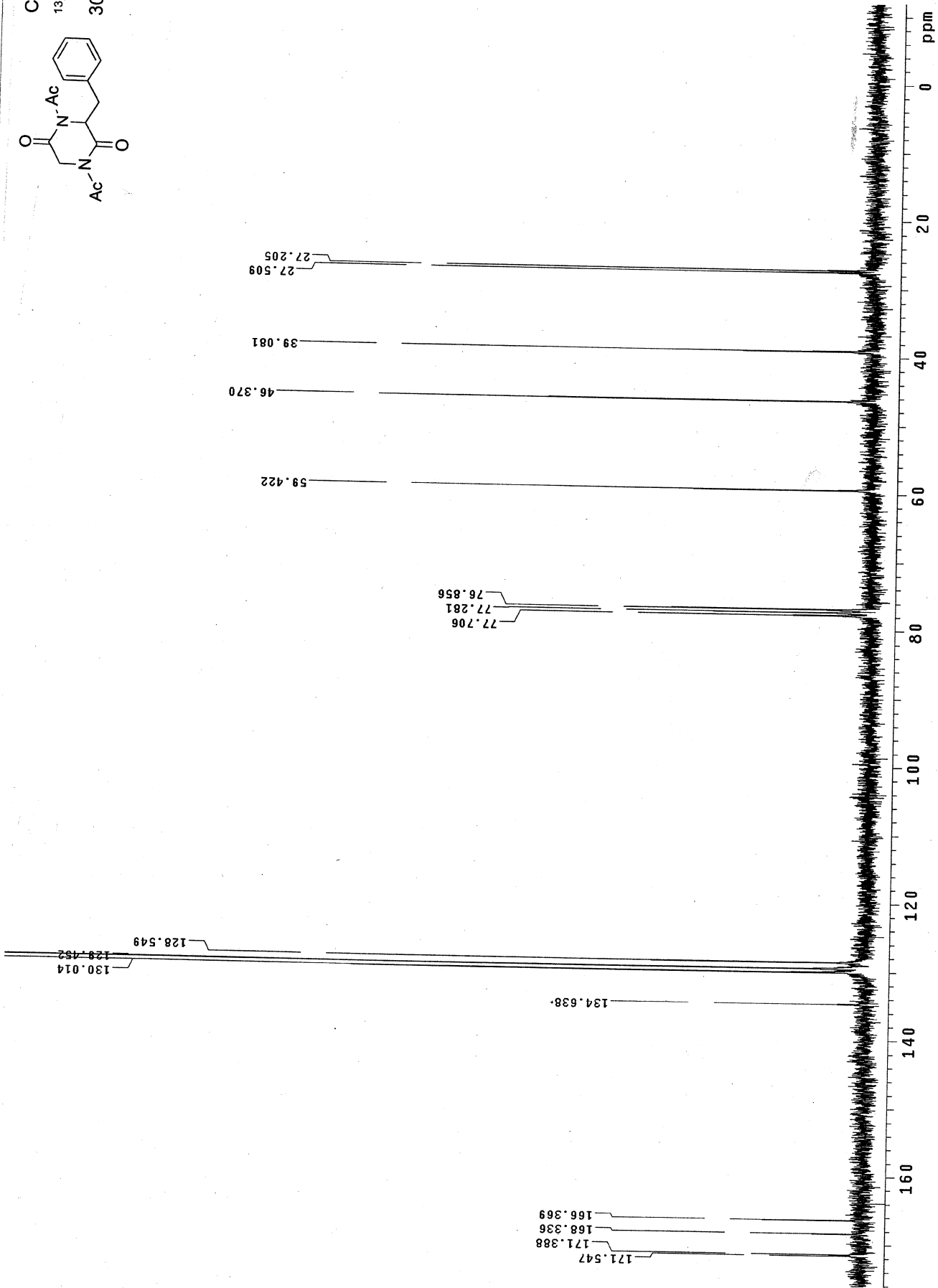
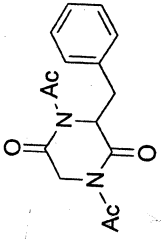


Compound 8
1H NMR
300 MHz

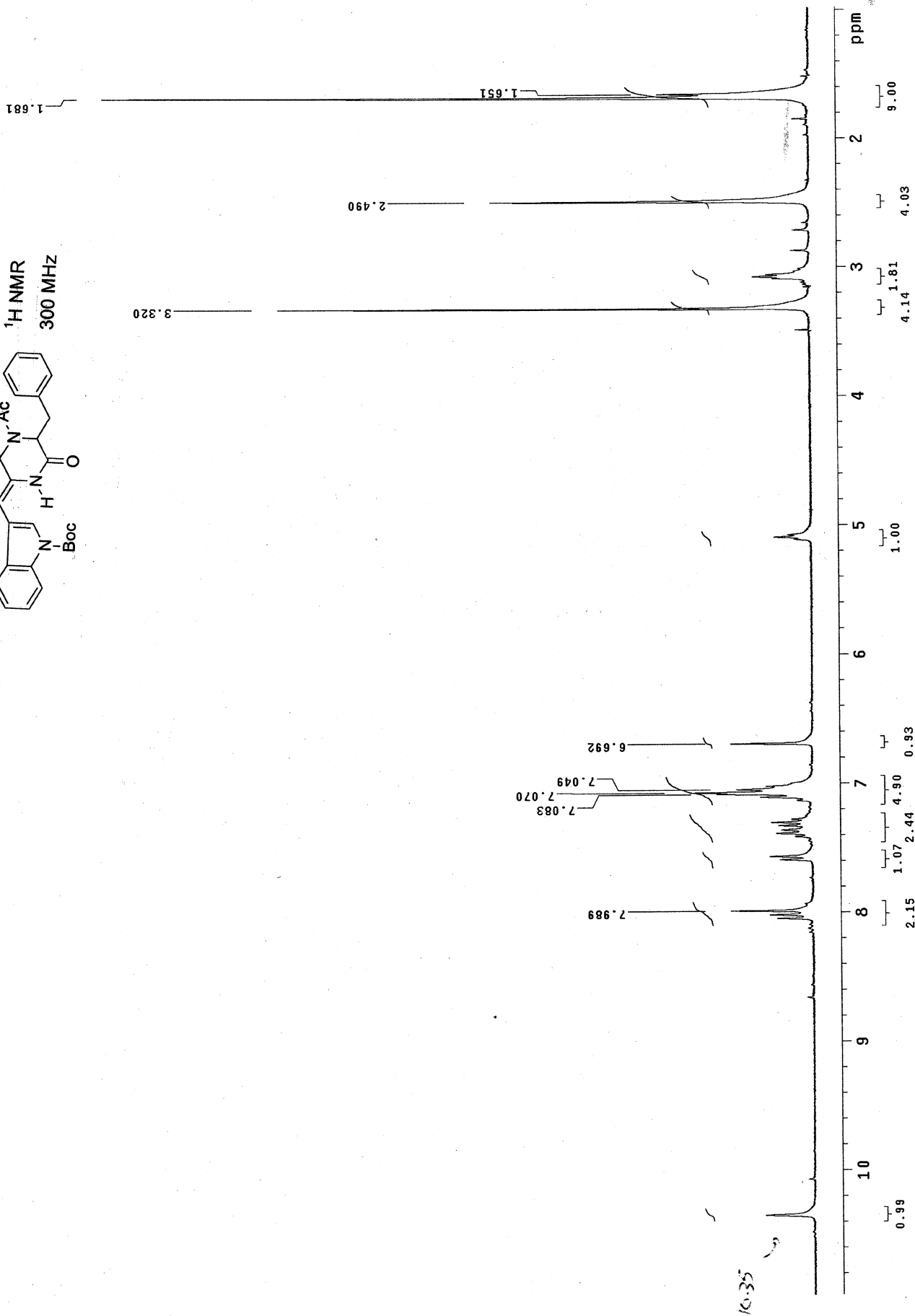
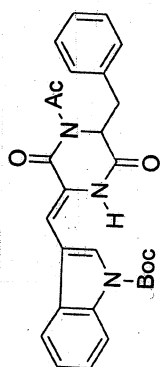


Compound 8

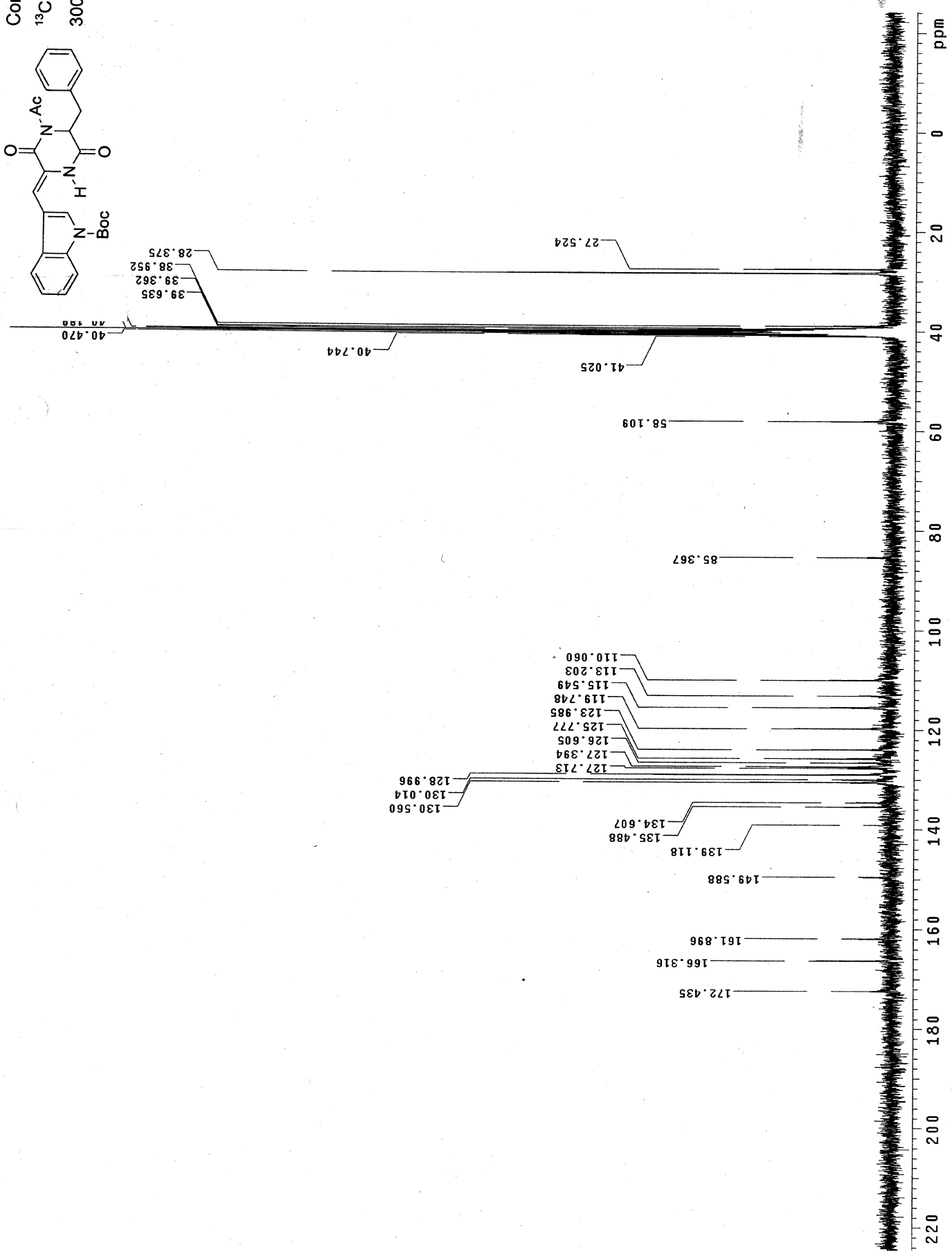
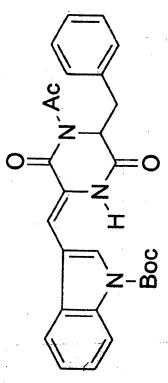
^{13}C NMR
300 MHz



Compound 9
1H NMR
300 MHz



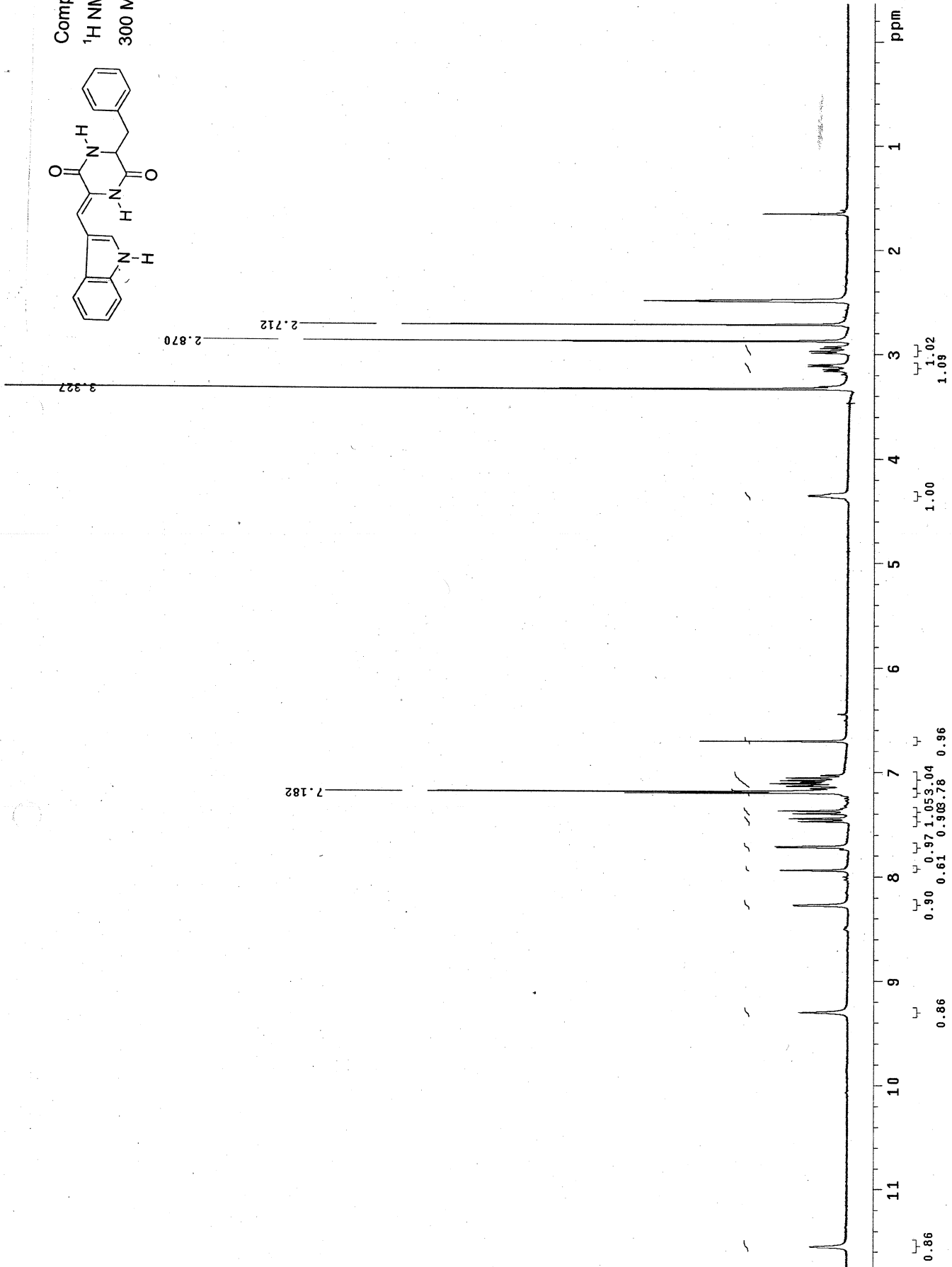
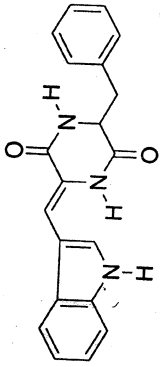
Compound 9
13C NMR
300 MHz

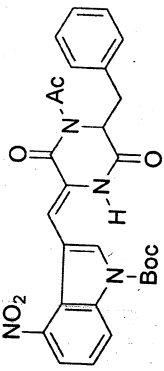


Compound 10

$^1\text{H NMR}$

300 MHz

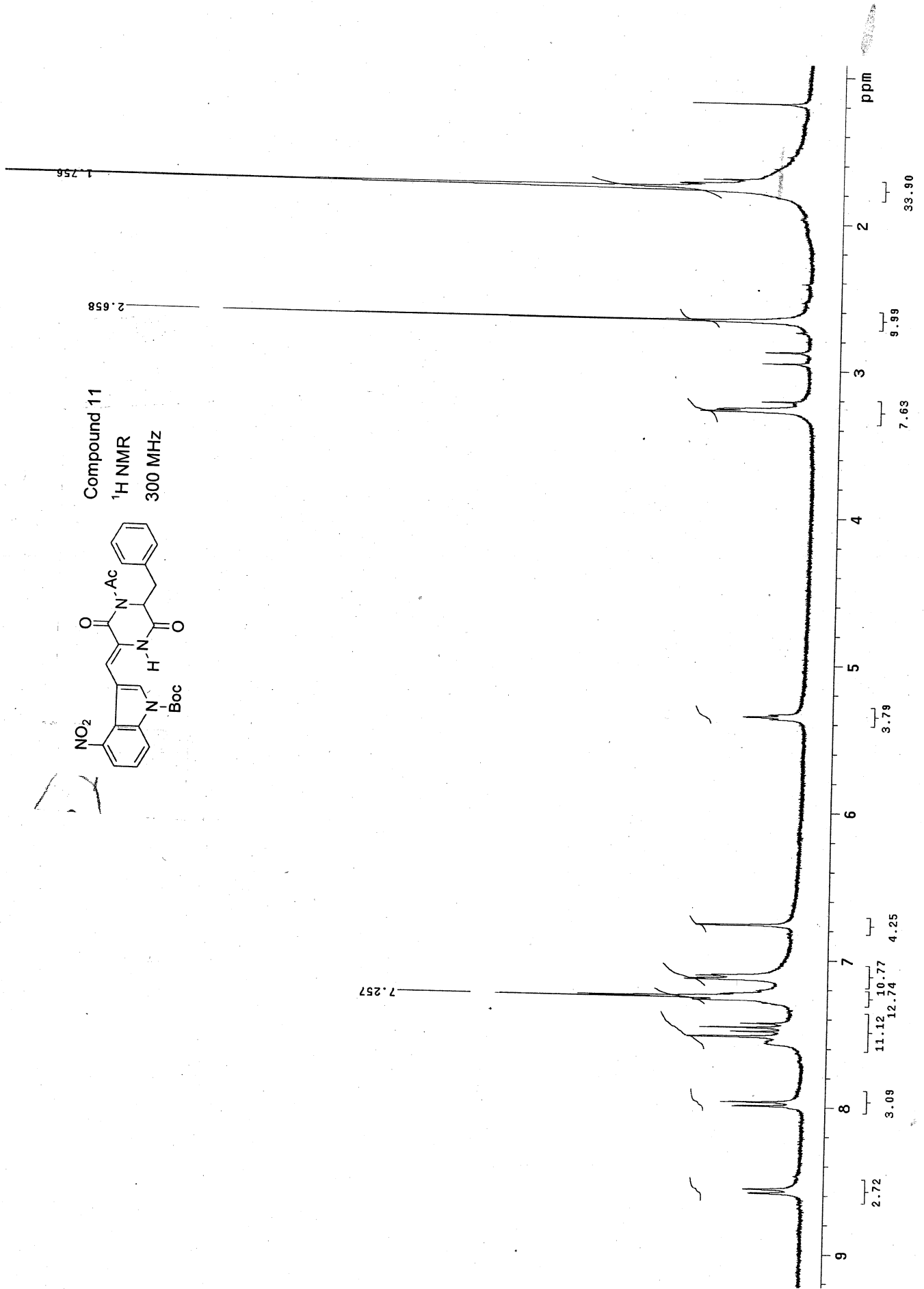




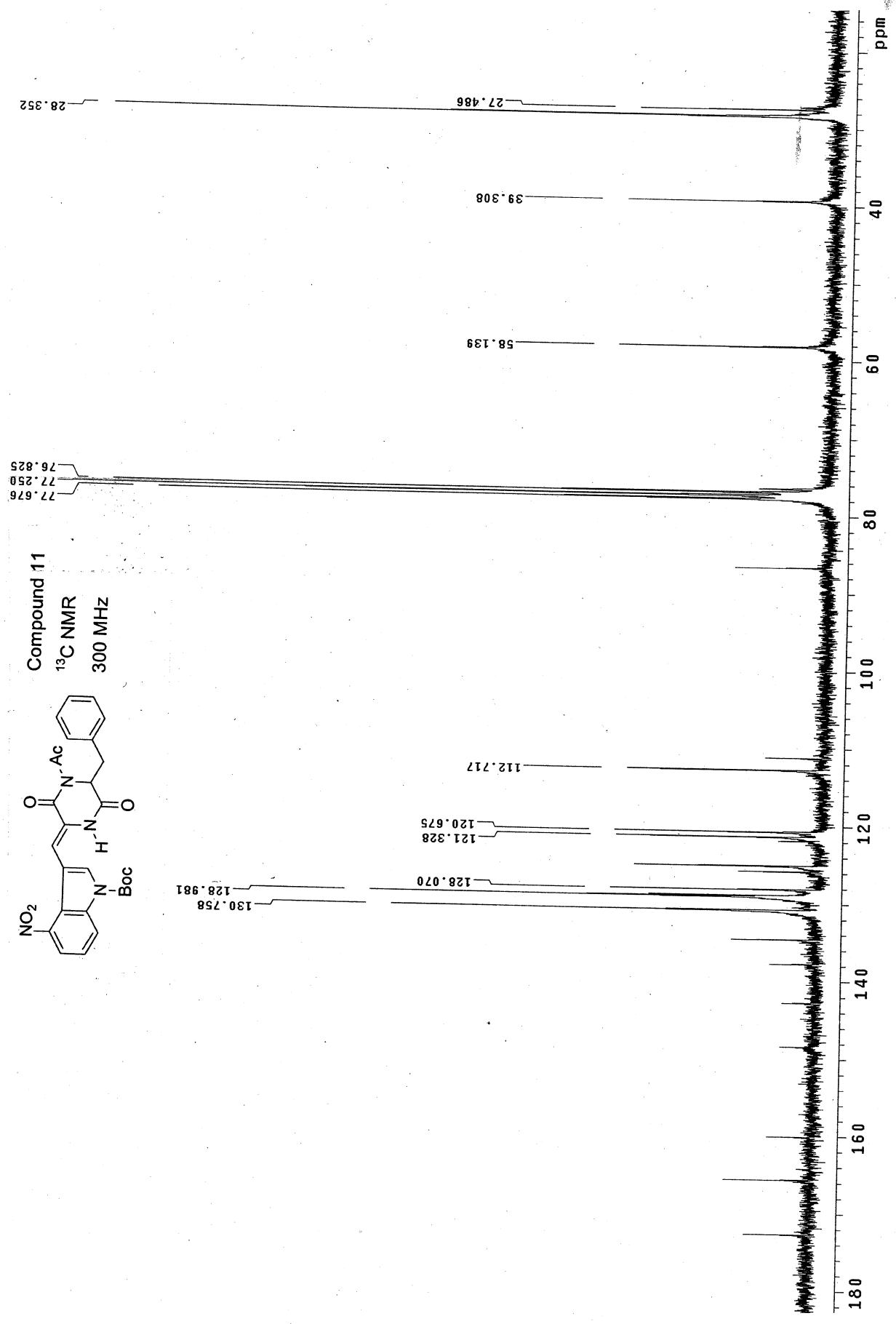
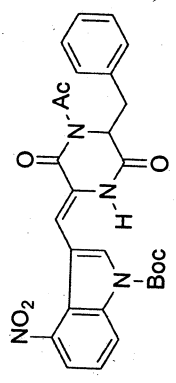
Compound 11

¹H NMR

300 MHz



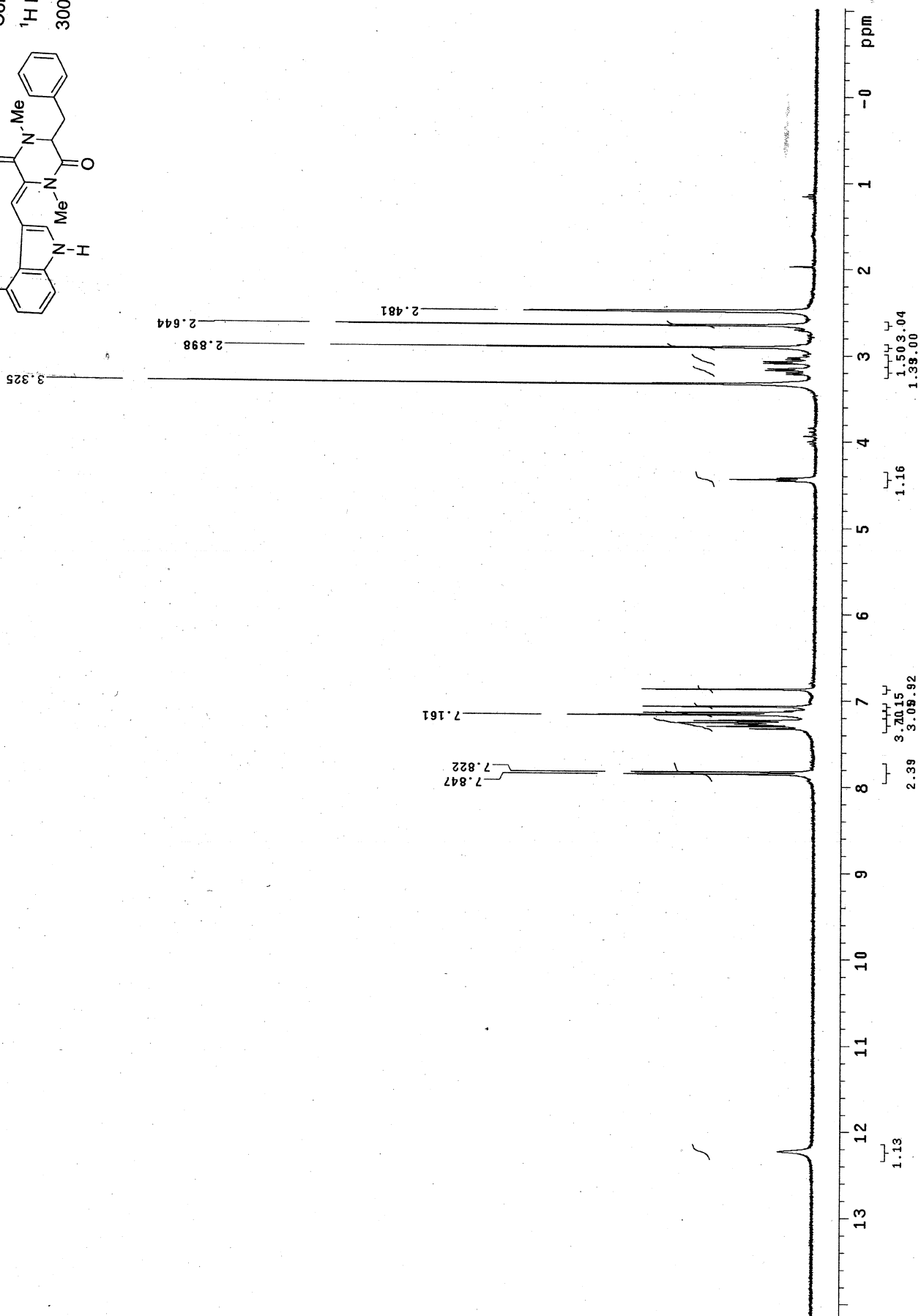
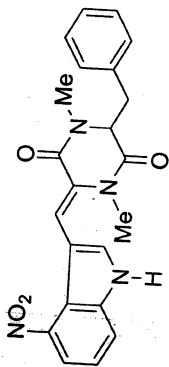
Compound 11
¹³C NMR
300 MHz



Compound 12

¹H NMR

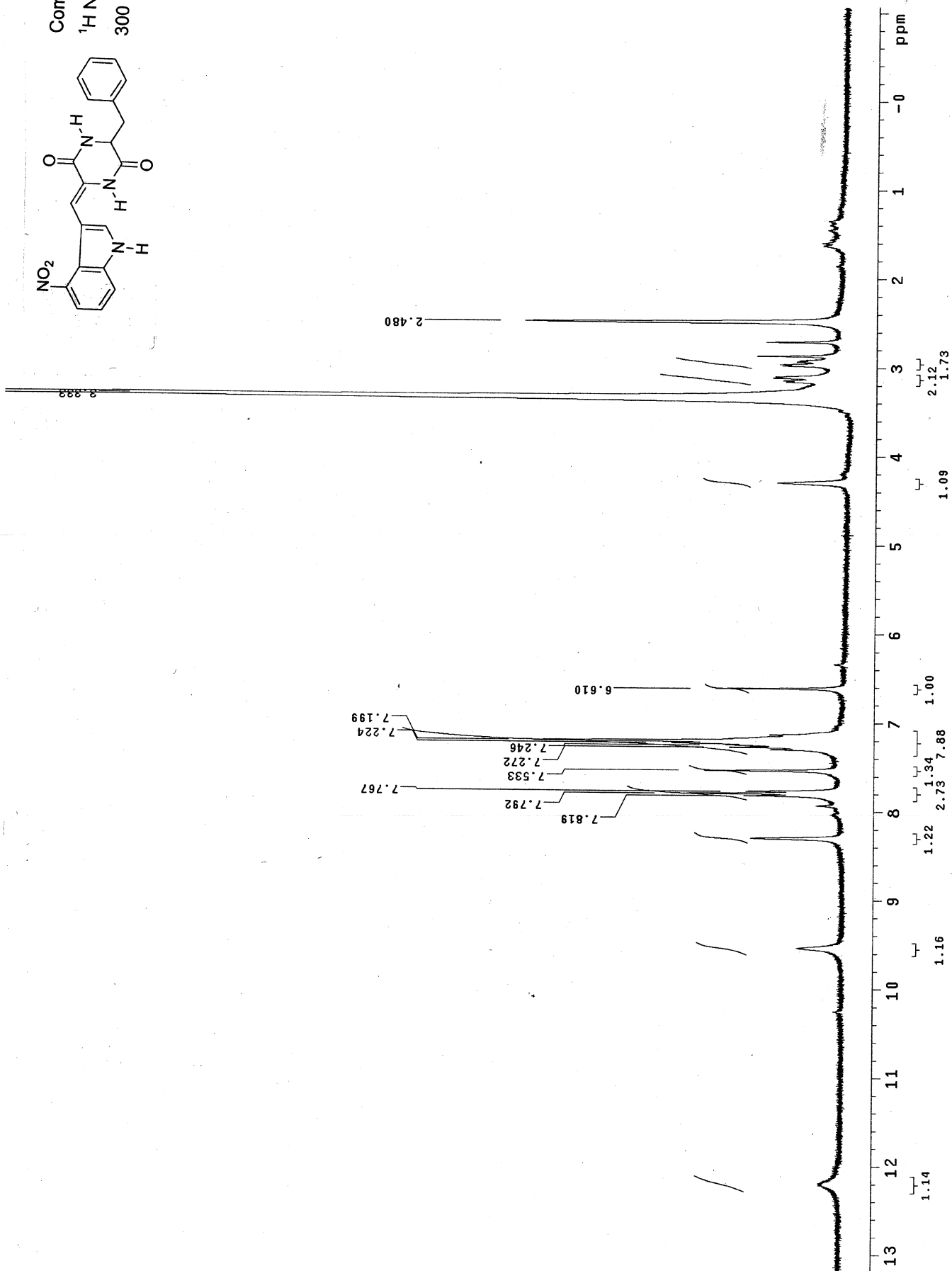
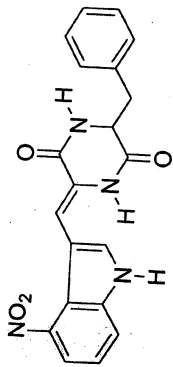
300 MHz



Compound 13

^1H NMR

300 MHz



Compound 13

¹³C NMR

300 MHz

