

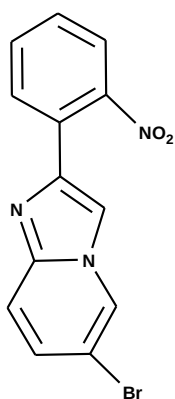
Supporting Information

Polycyclic imidazo[1,2-*a*]pyridine analogs – synthesis *via* oxidative, intramolecular C-H amination and optical properties

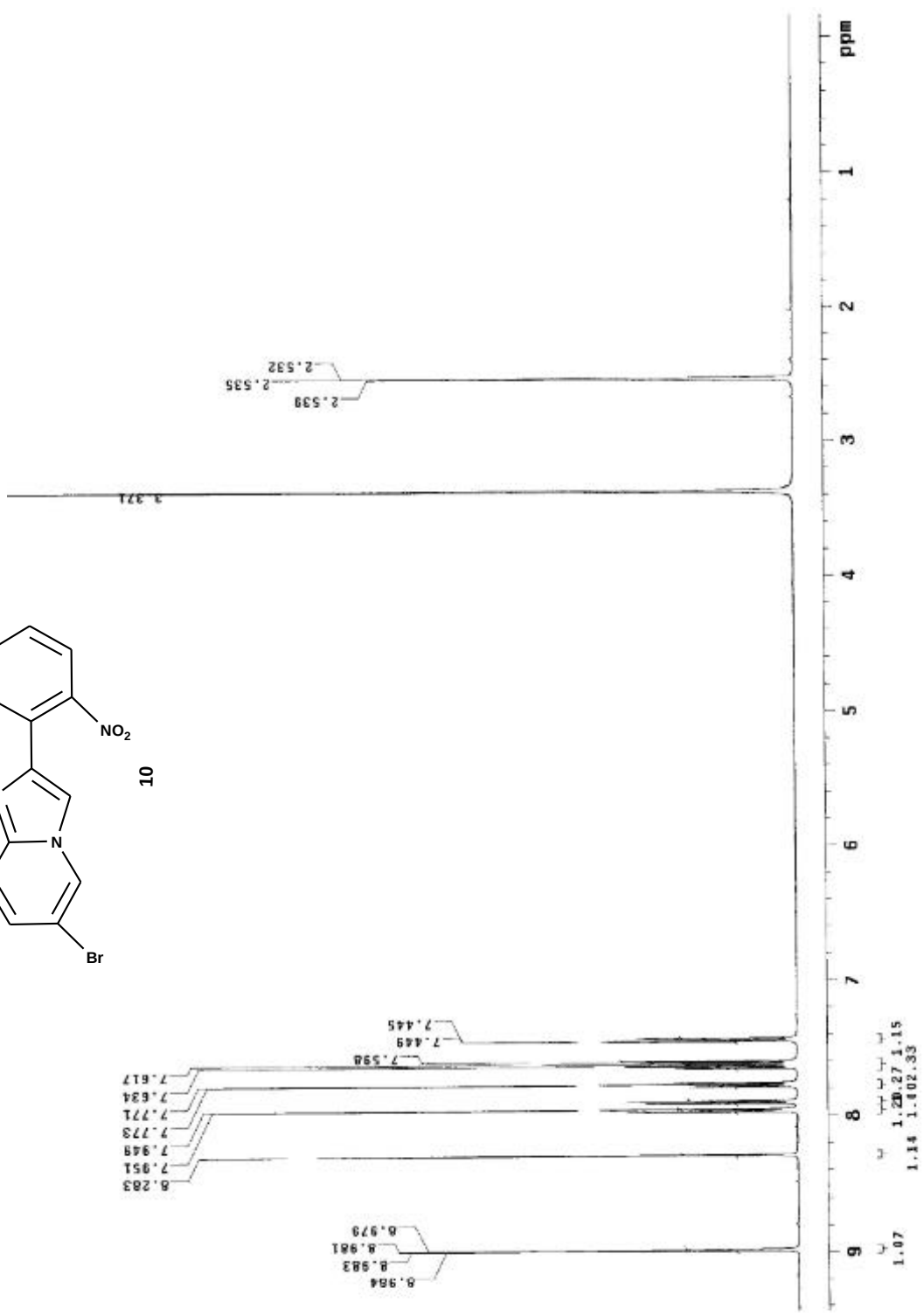
Łukasz Kielesiński, Mariusz Tasior and Daniel T. Gryko

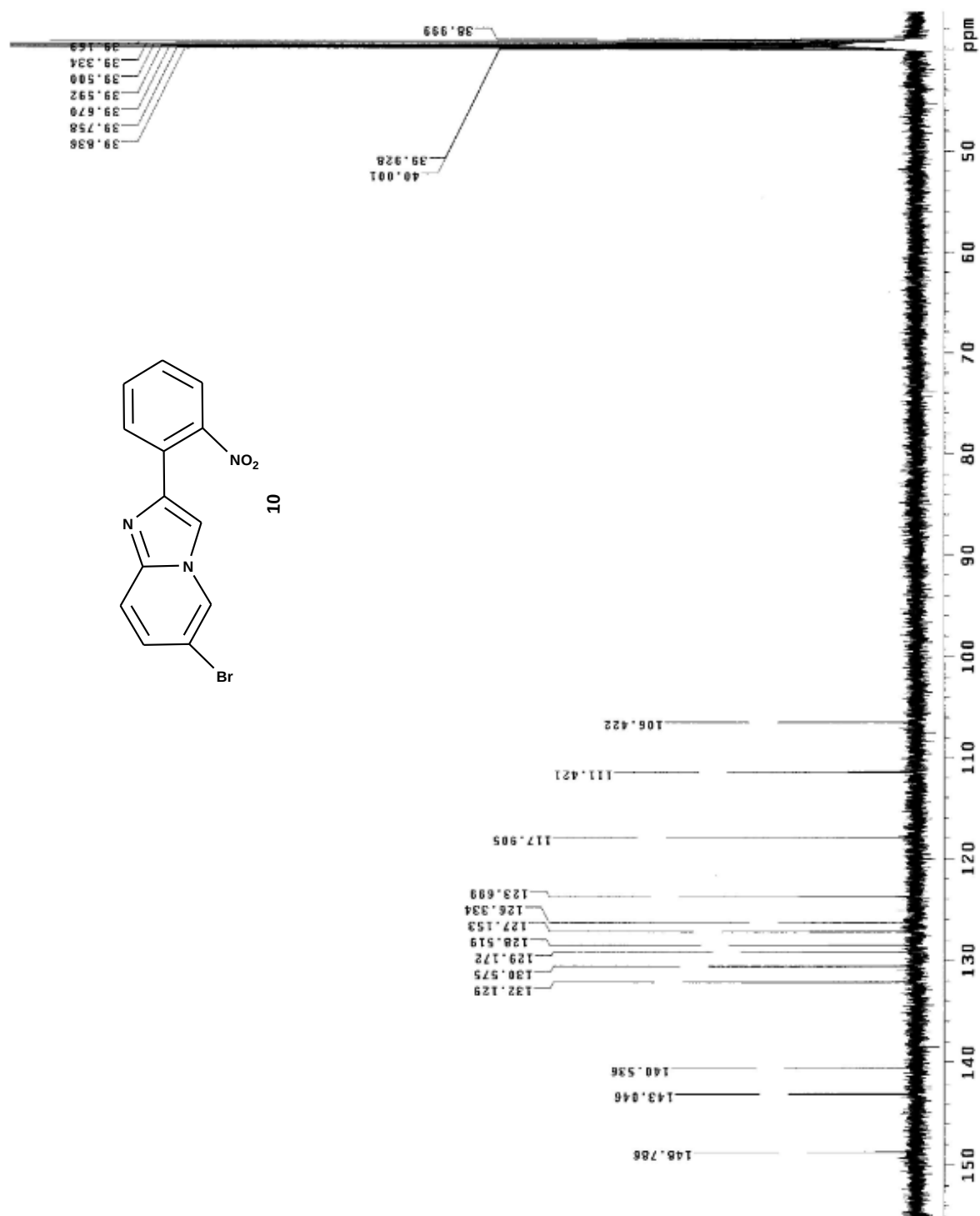
Table of Contents

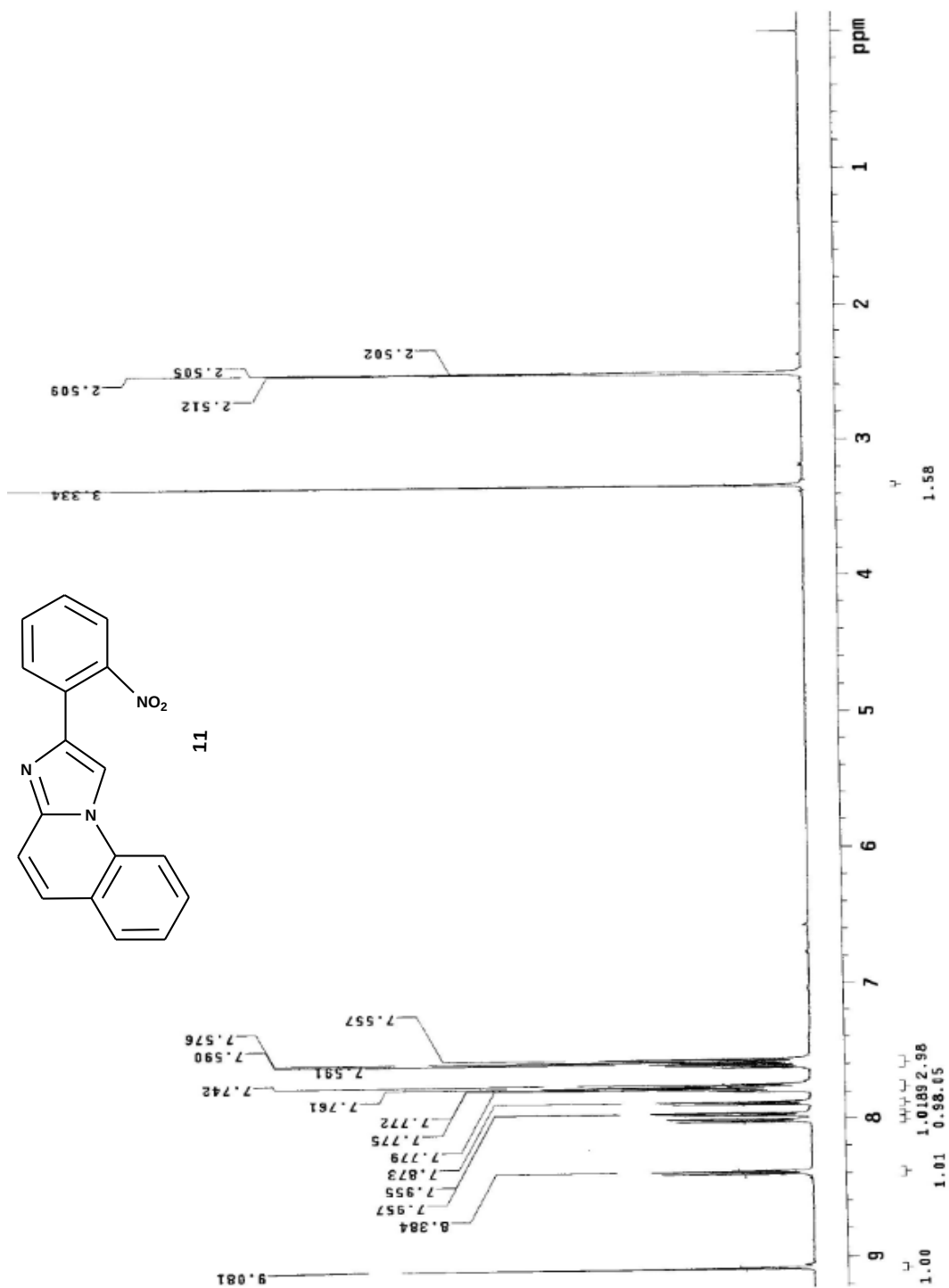
¹H NMR and ¹³C NMR spectra of new compounds

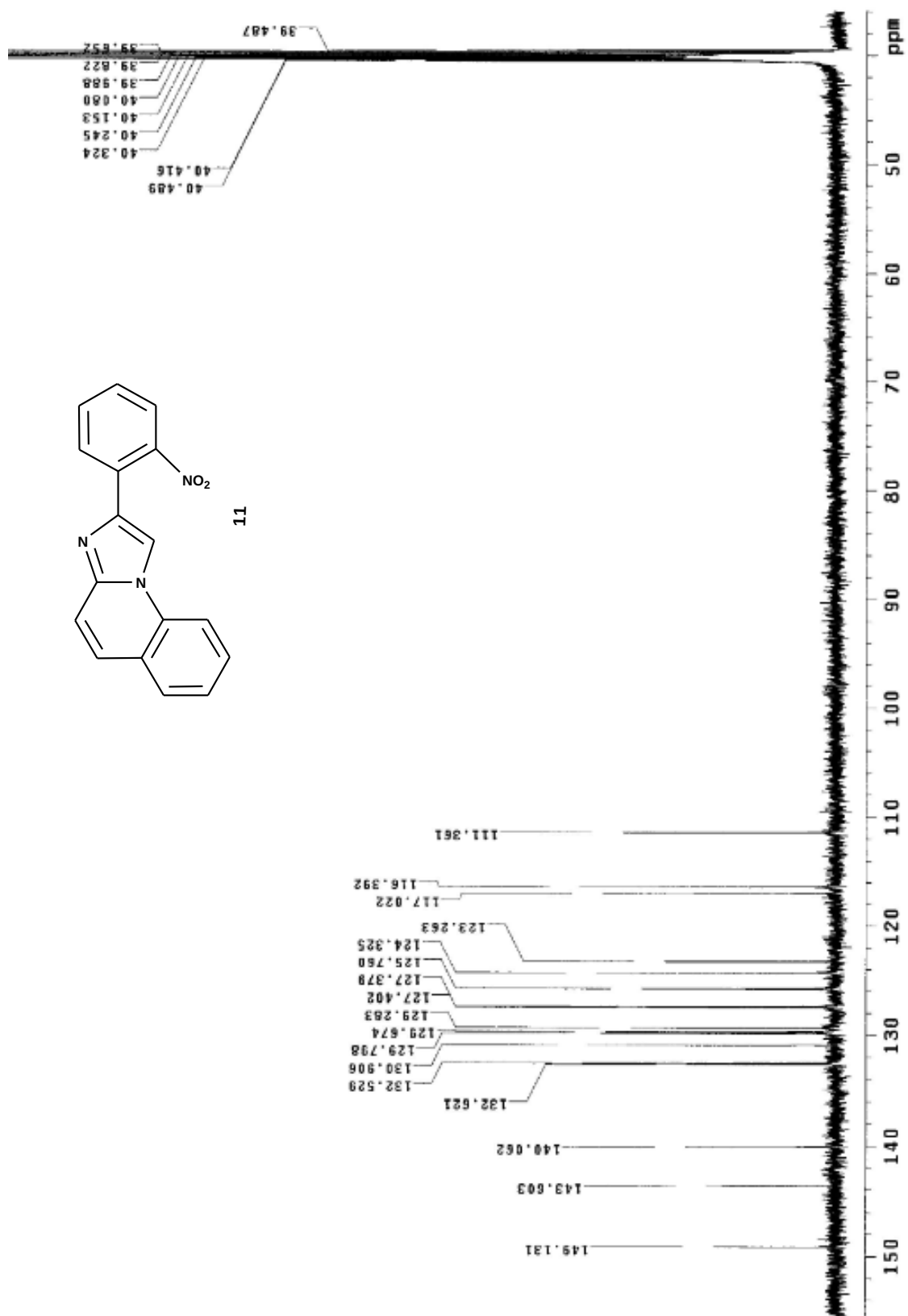


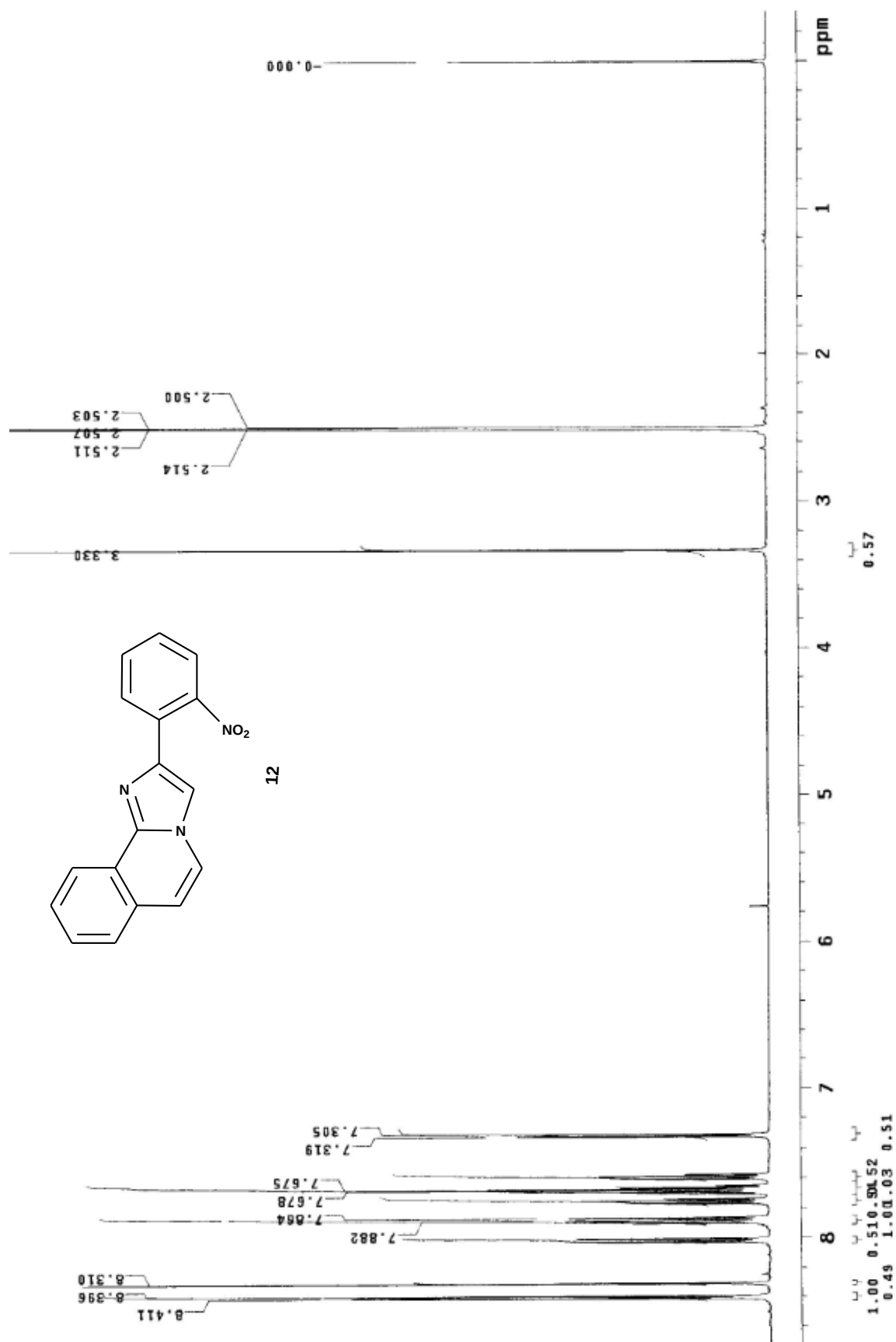
10

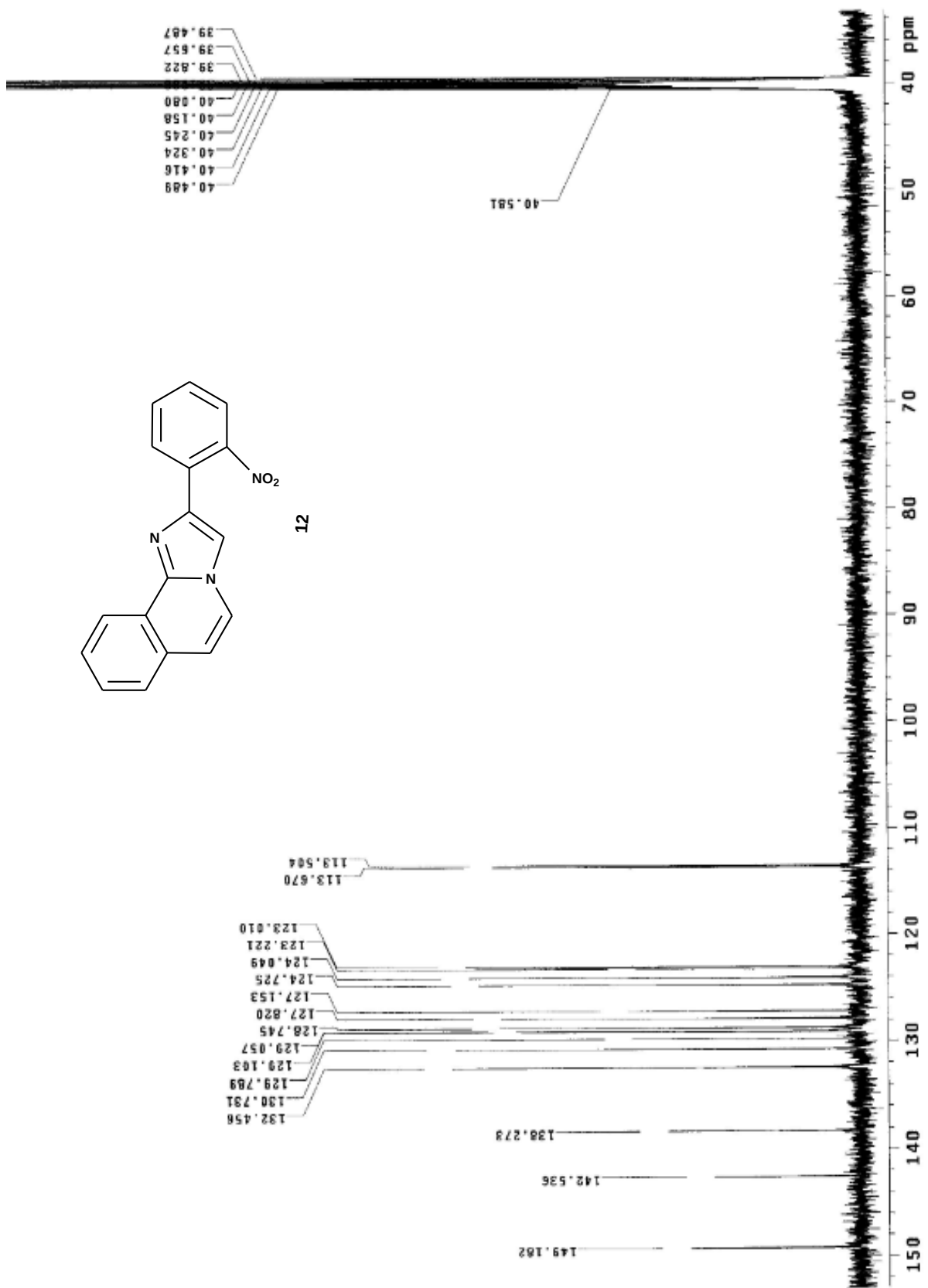


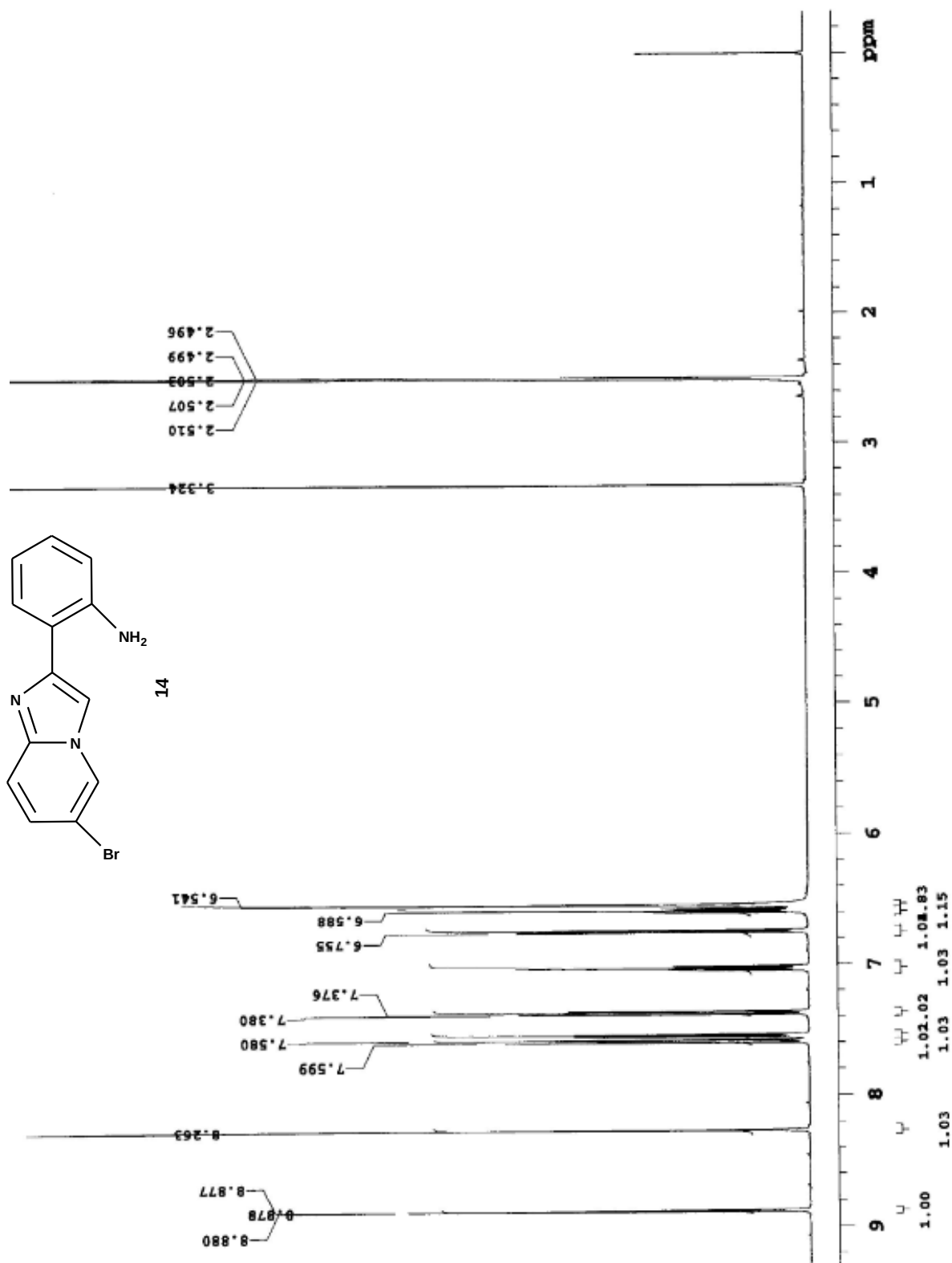
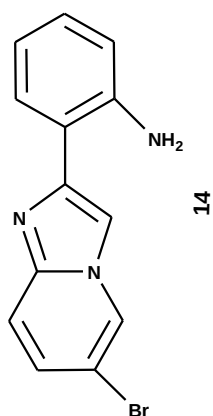


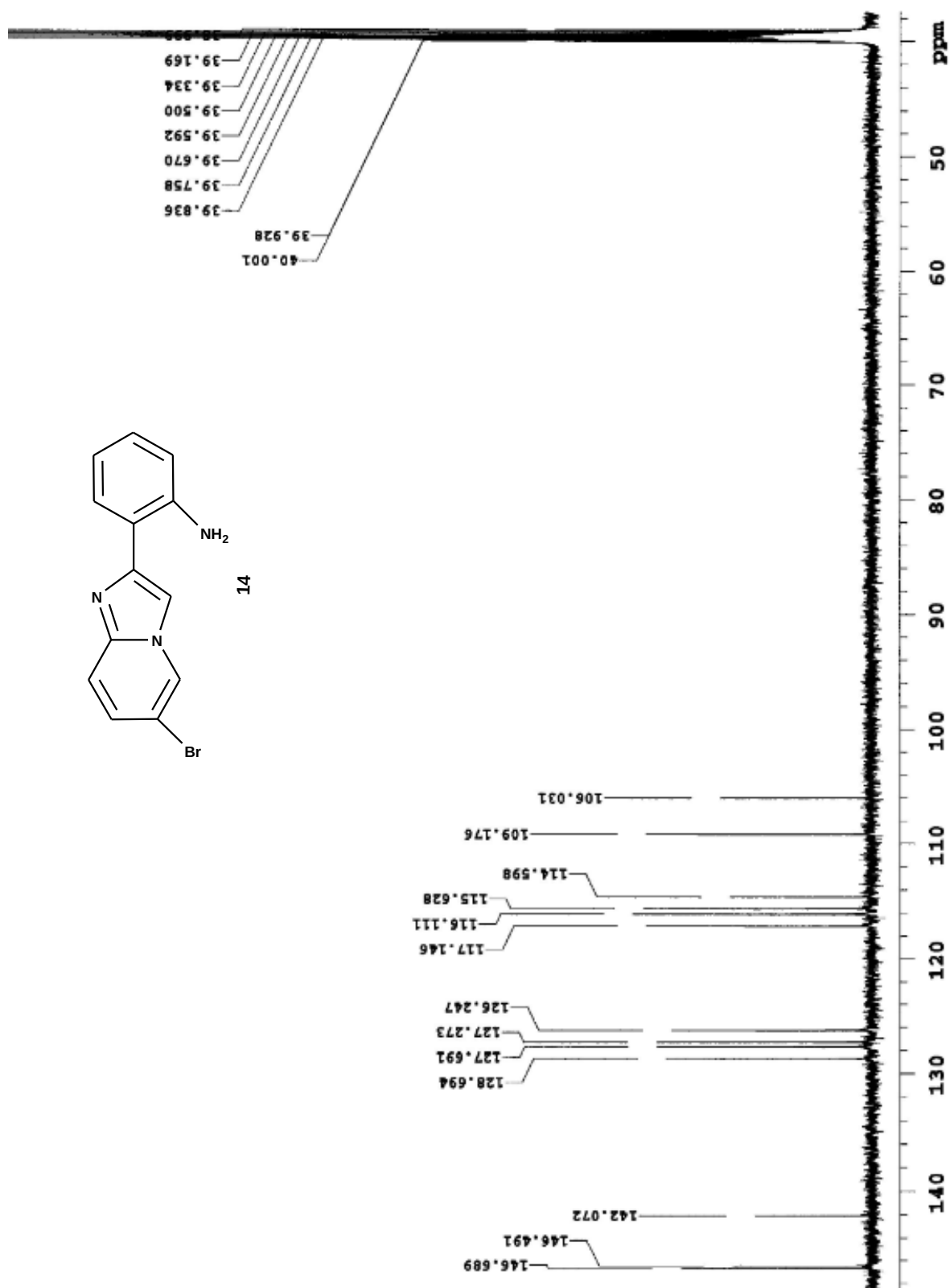
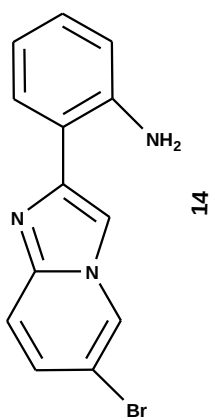


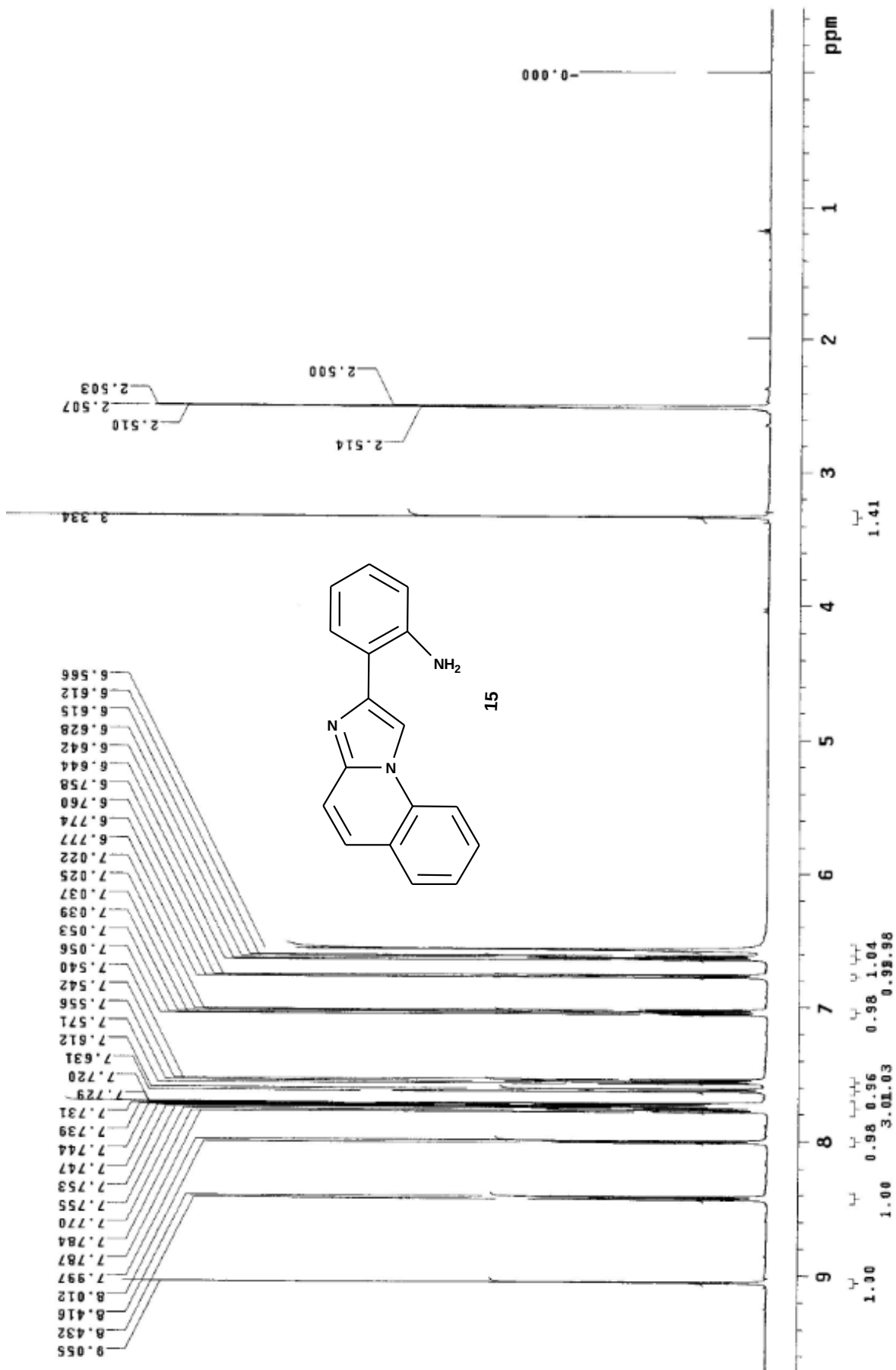


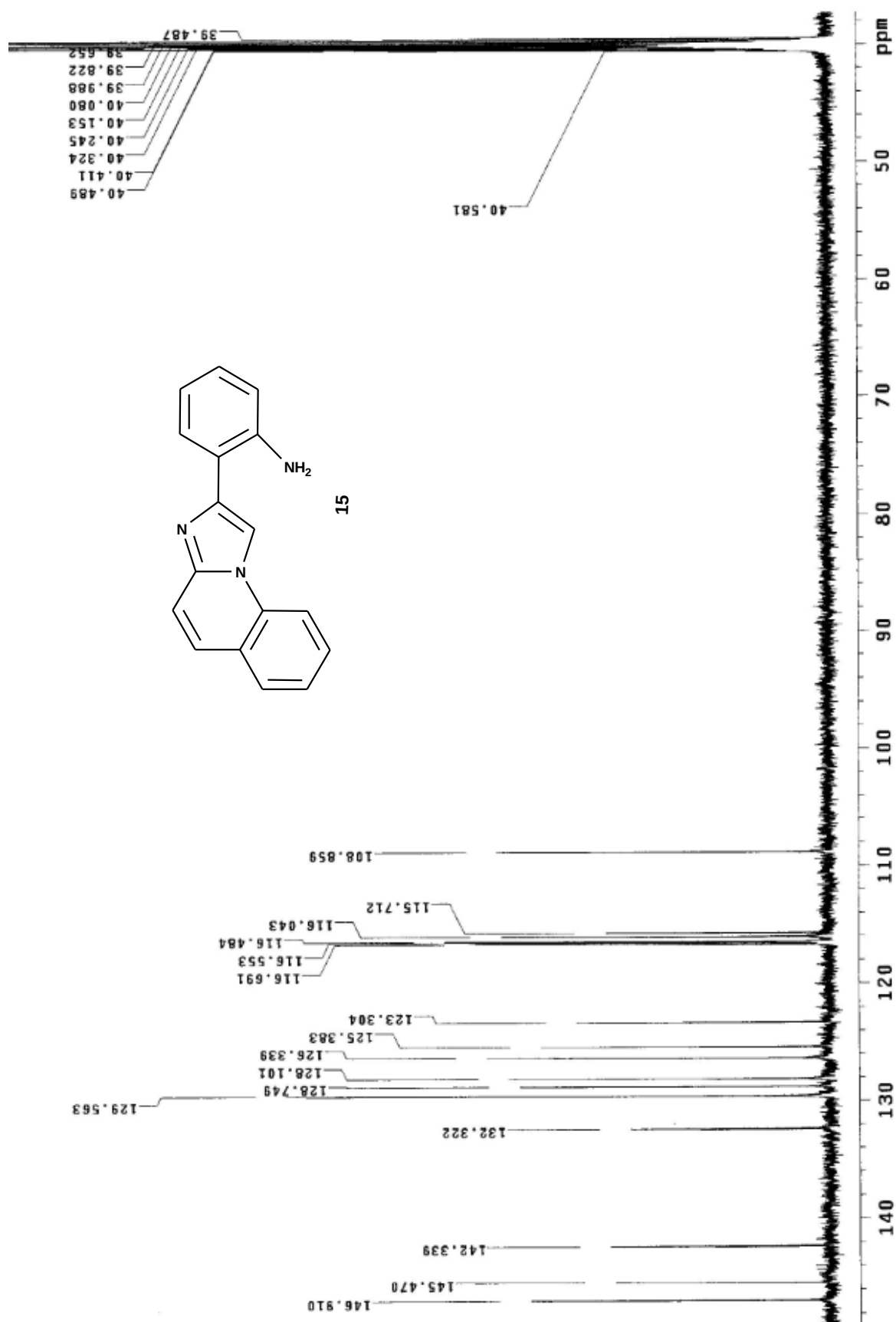


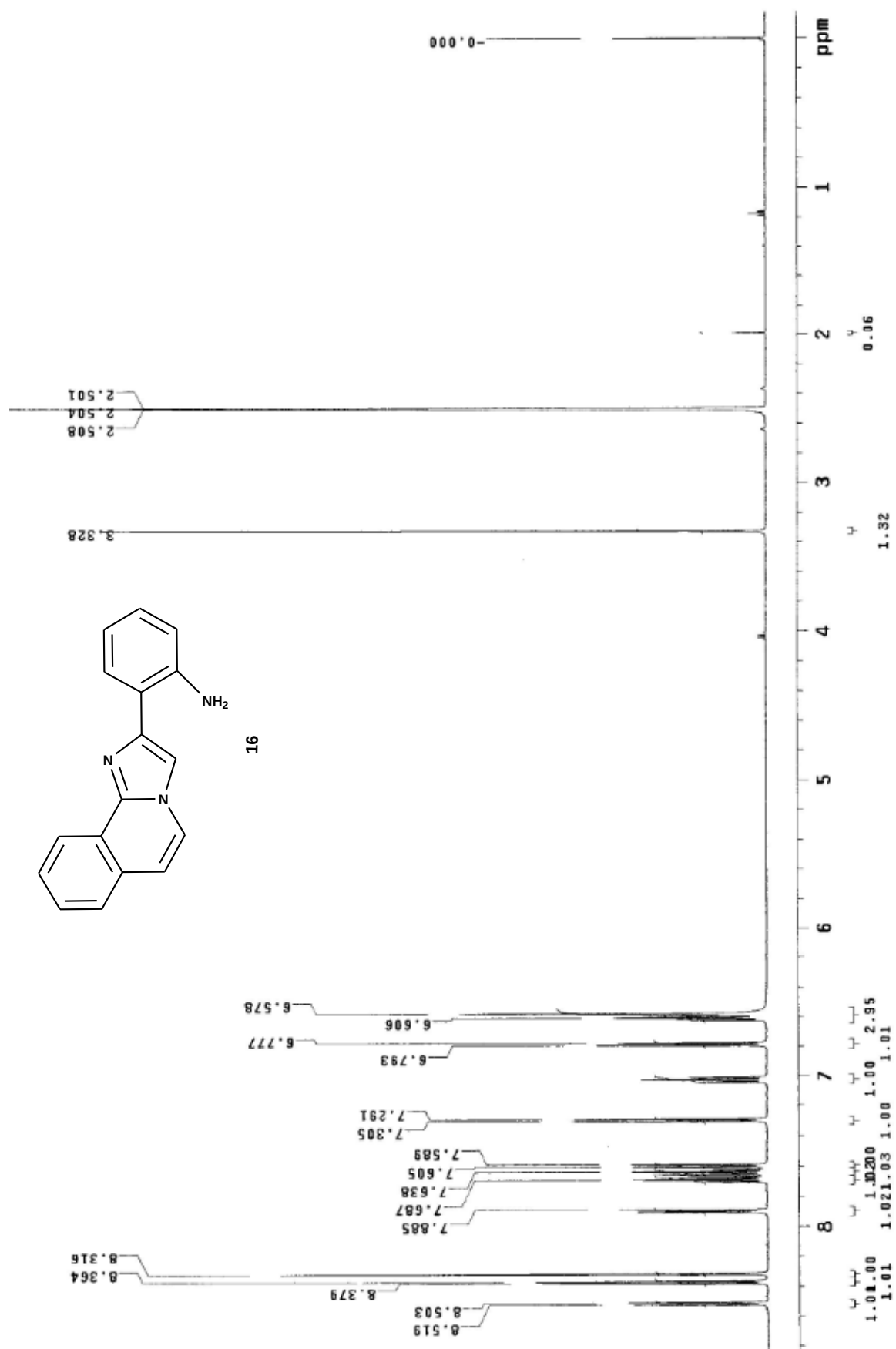


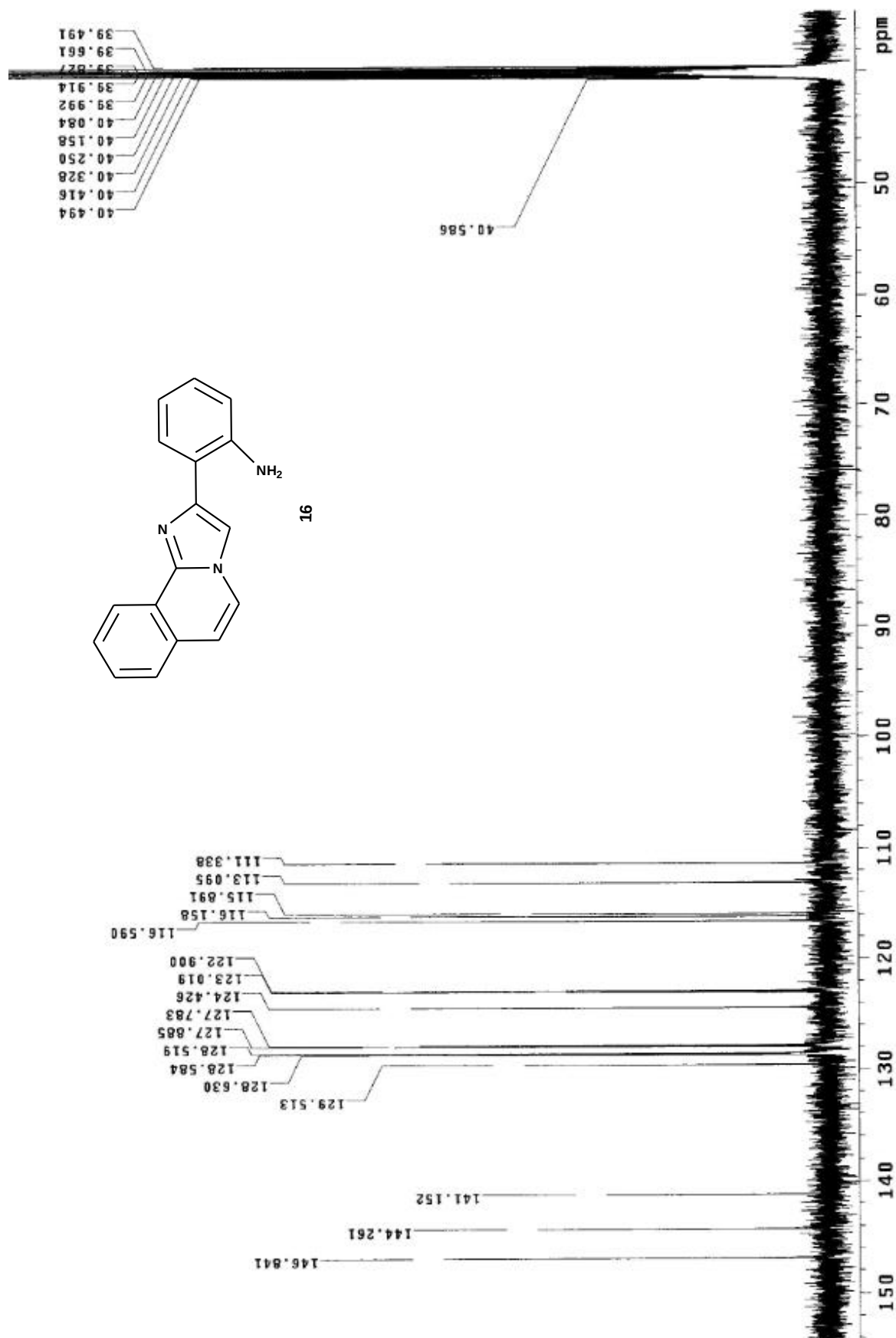


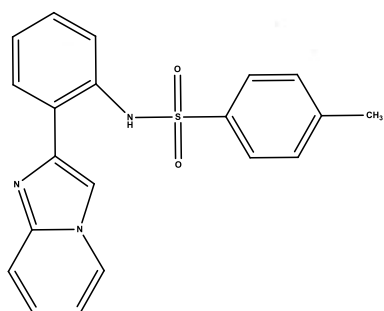




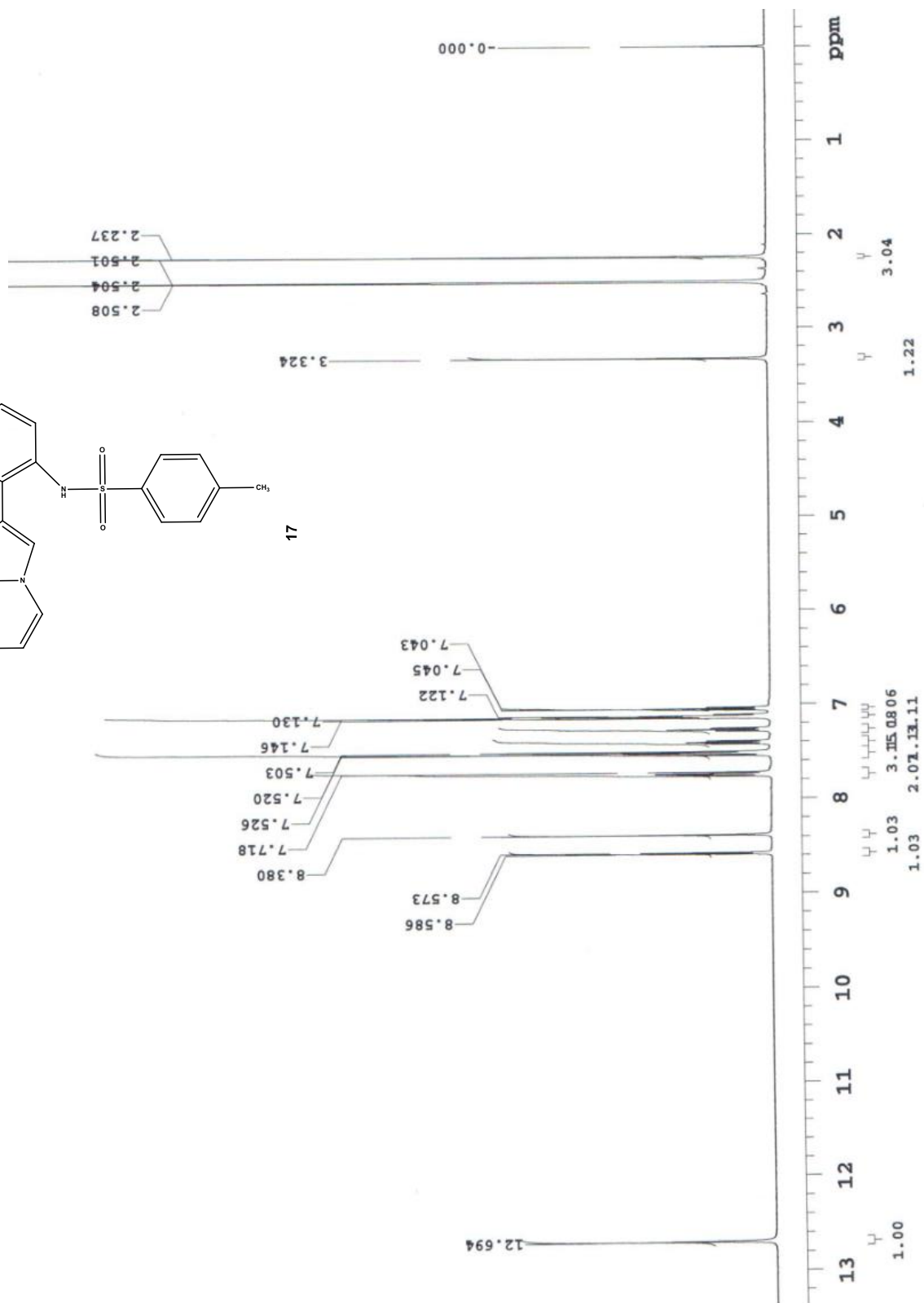


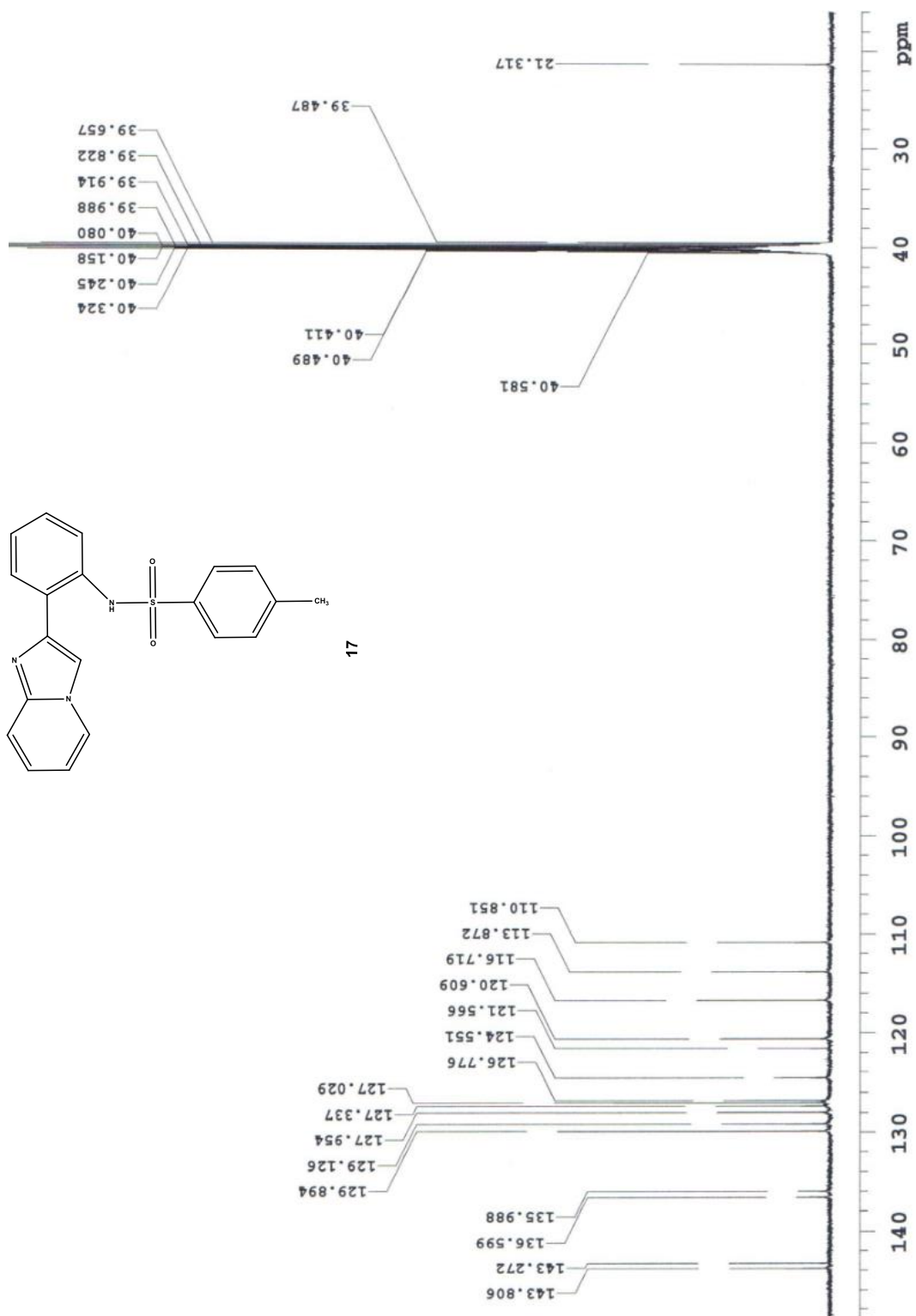


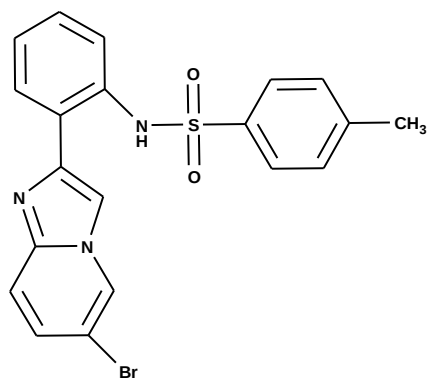




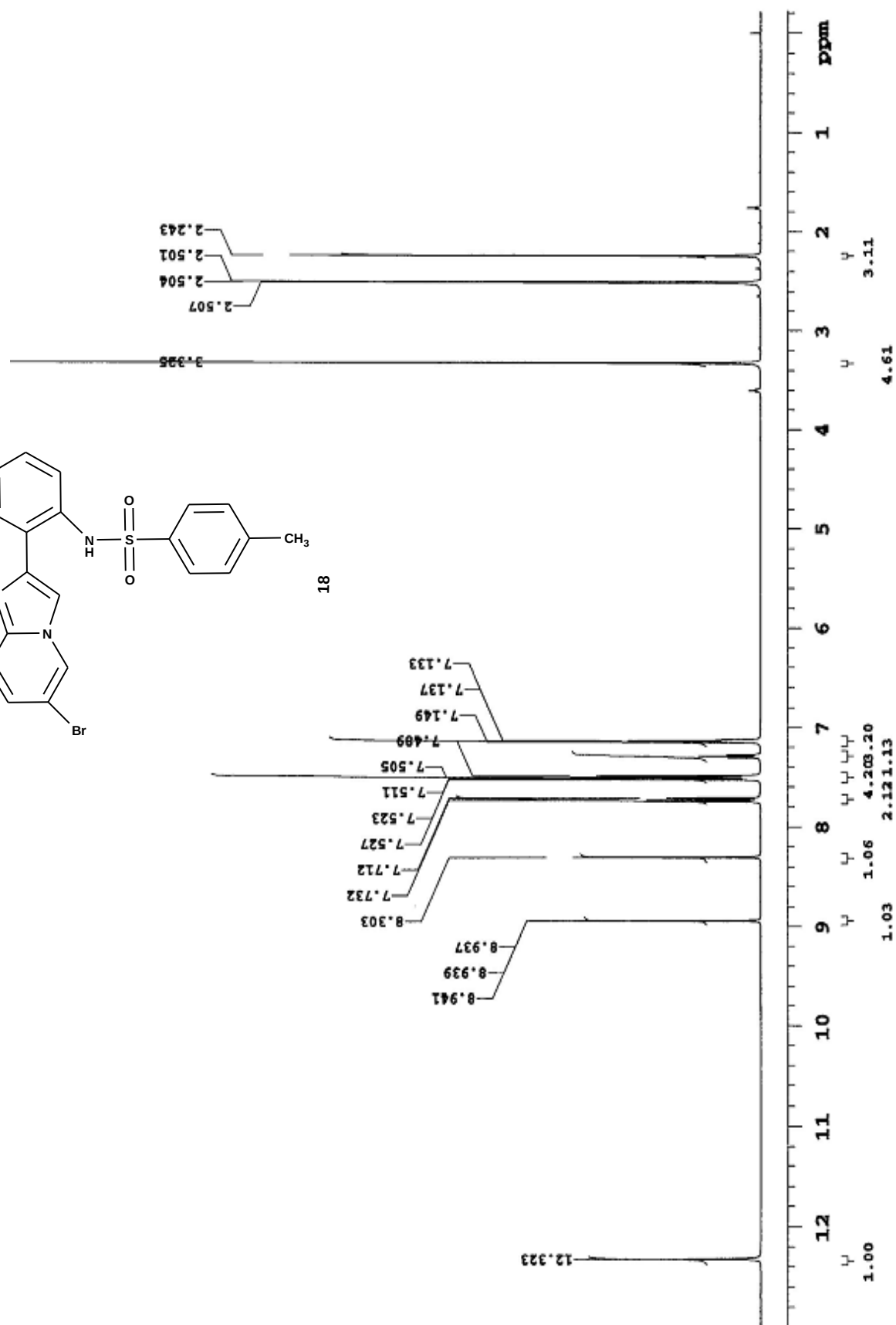
17

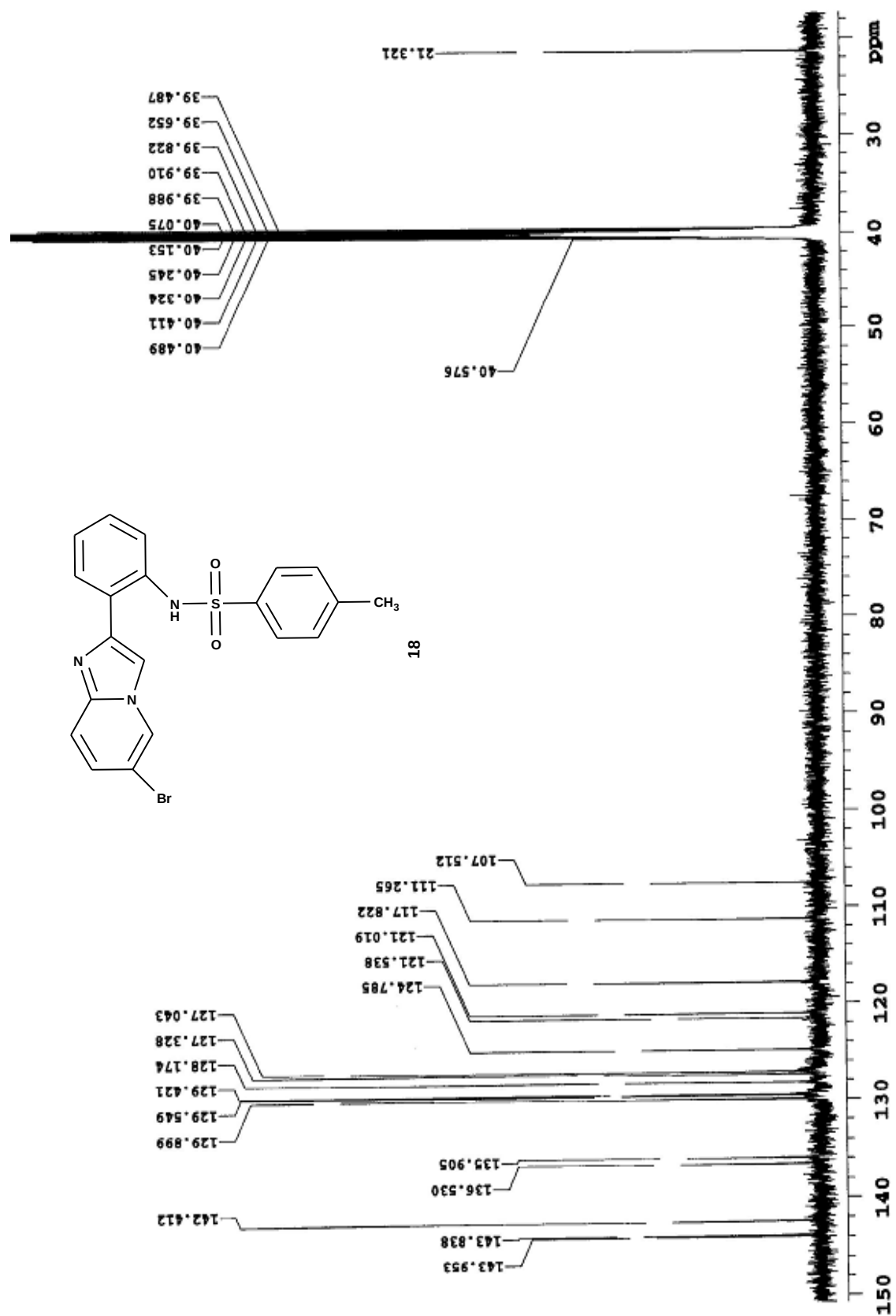


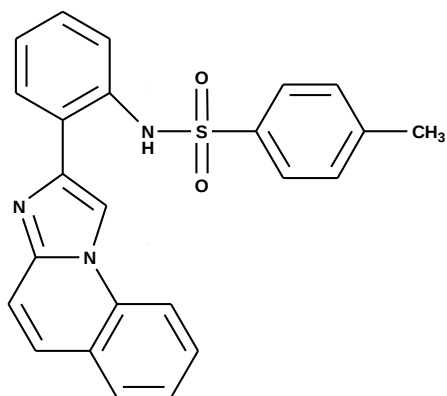




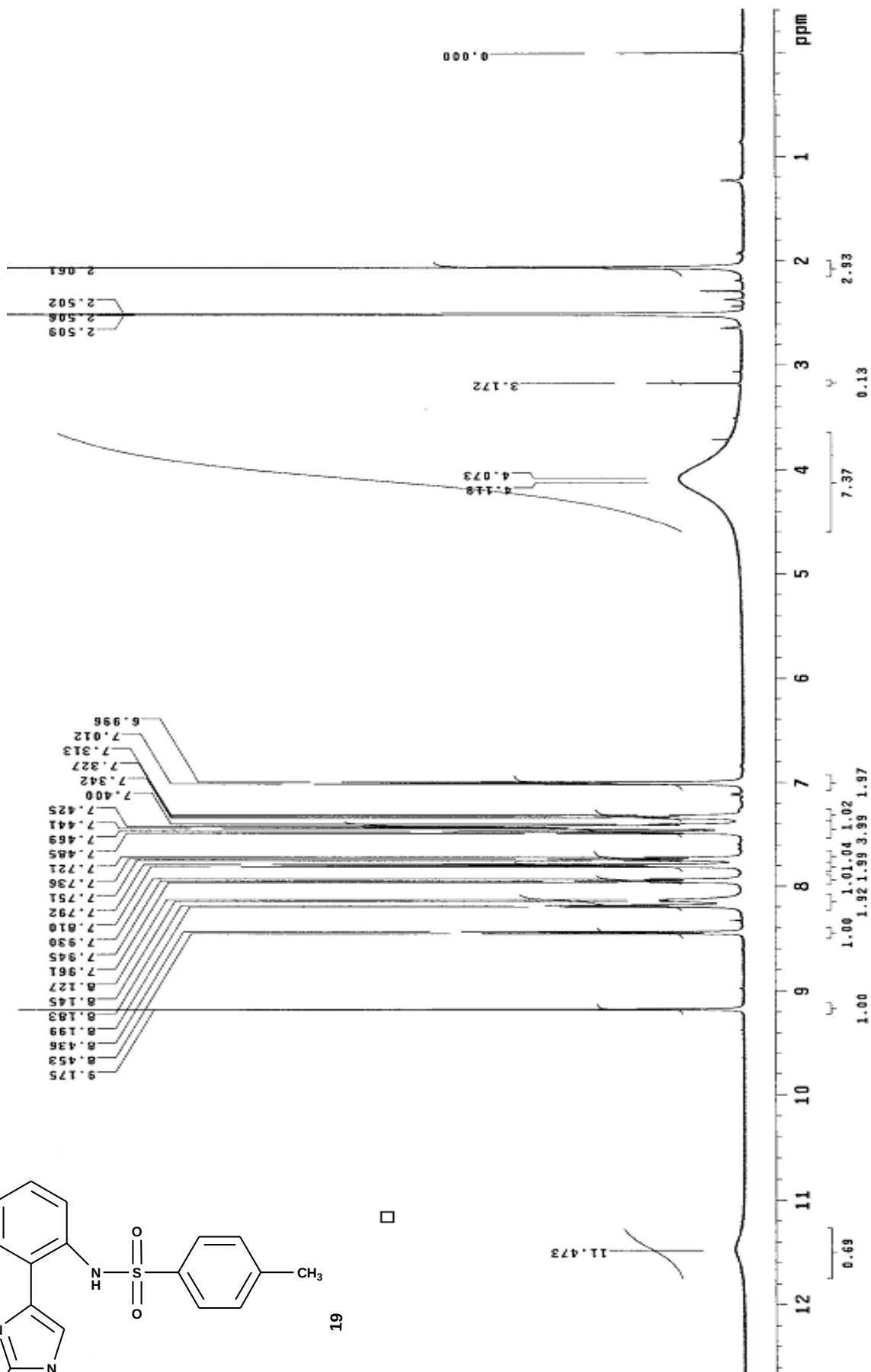
18

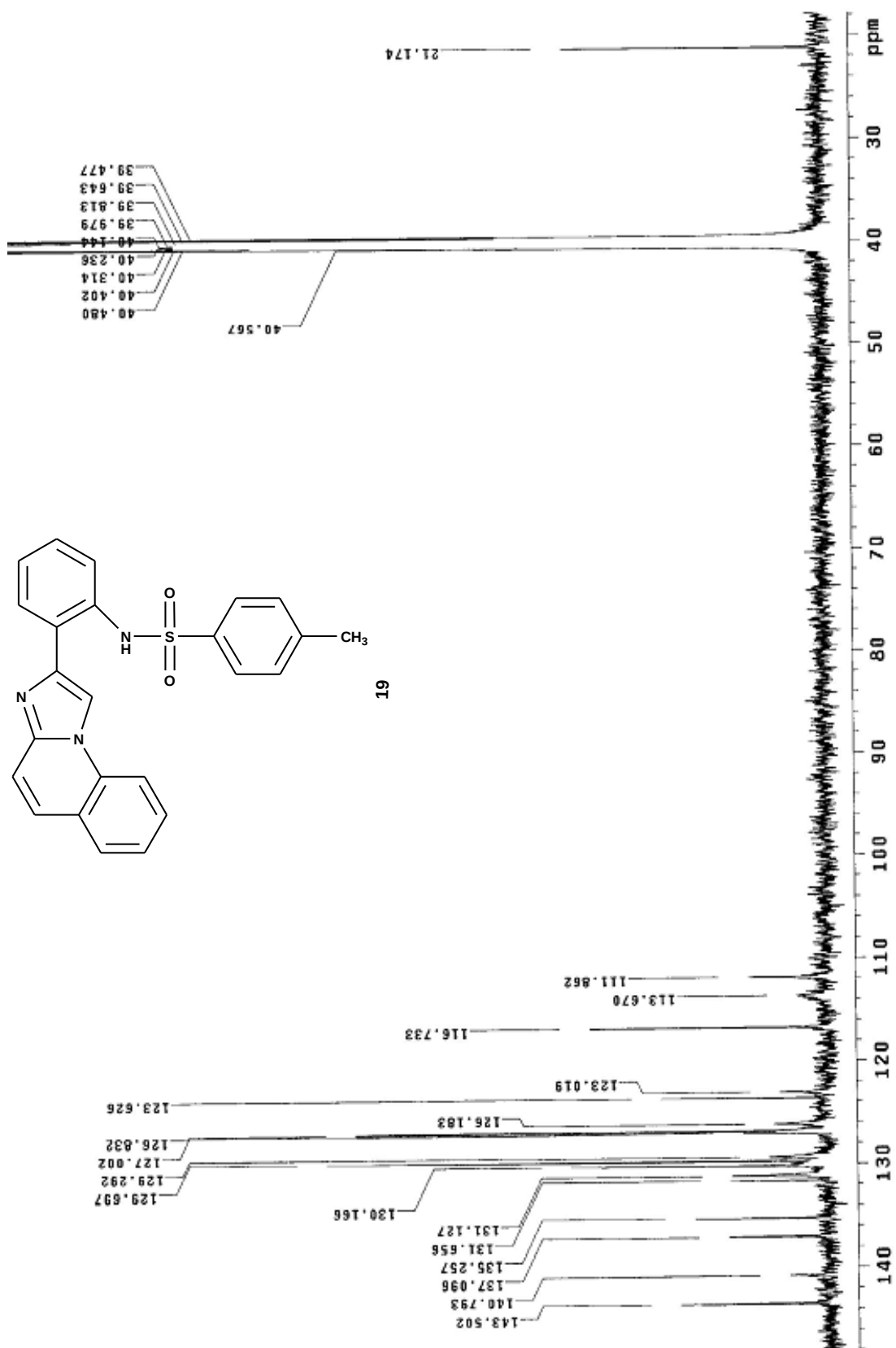


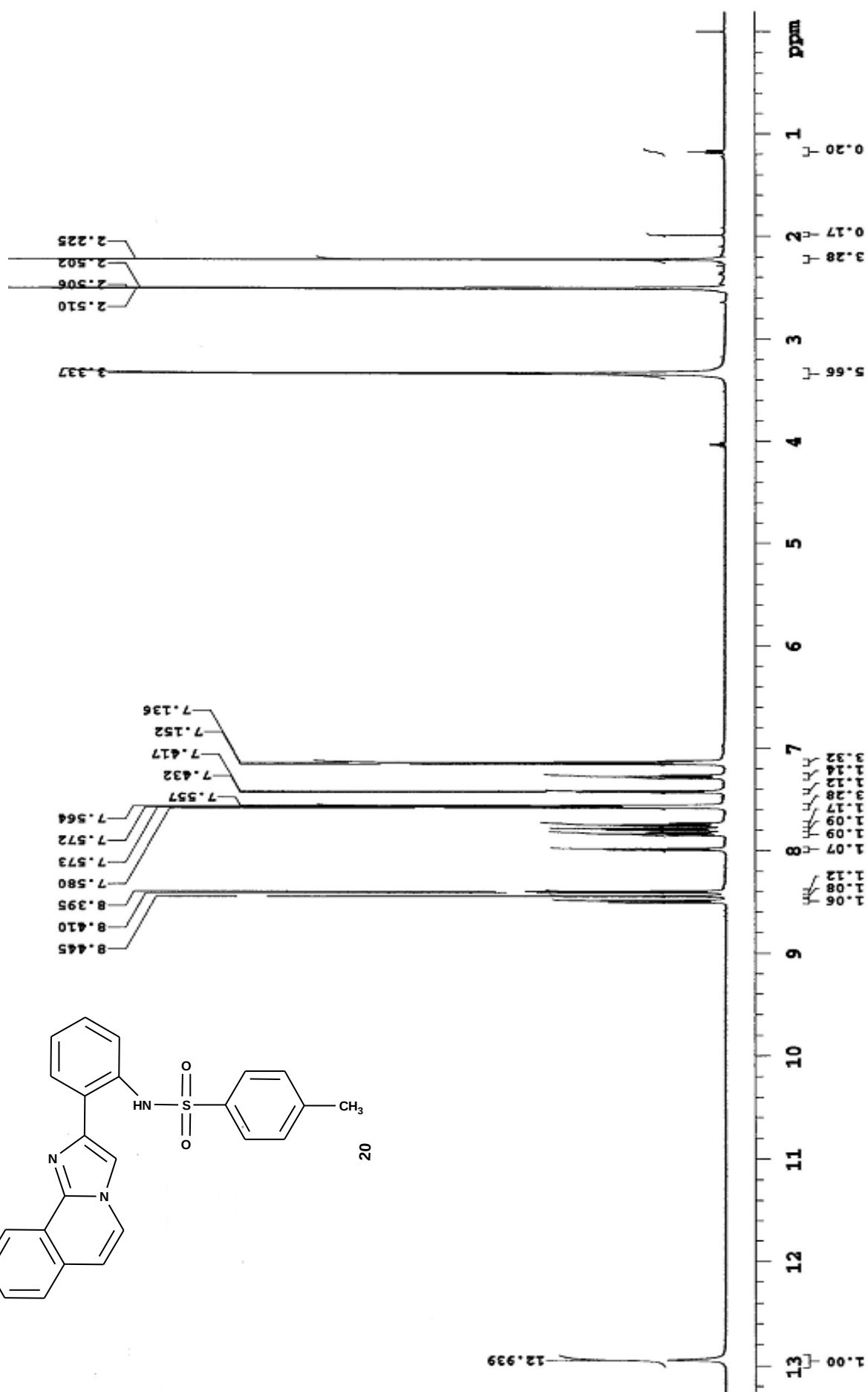
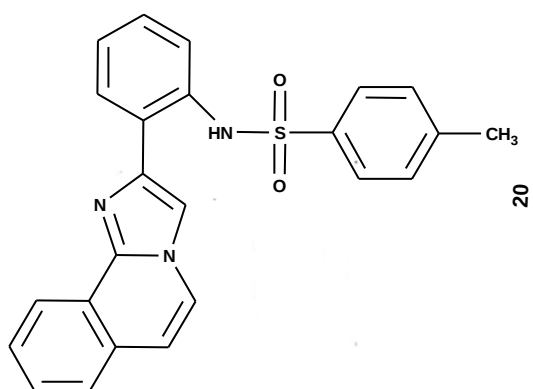


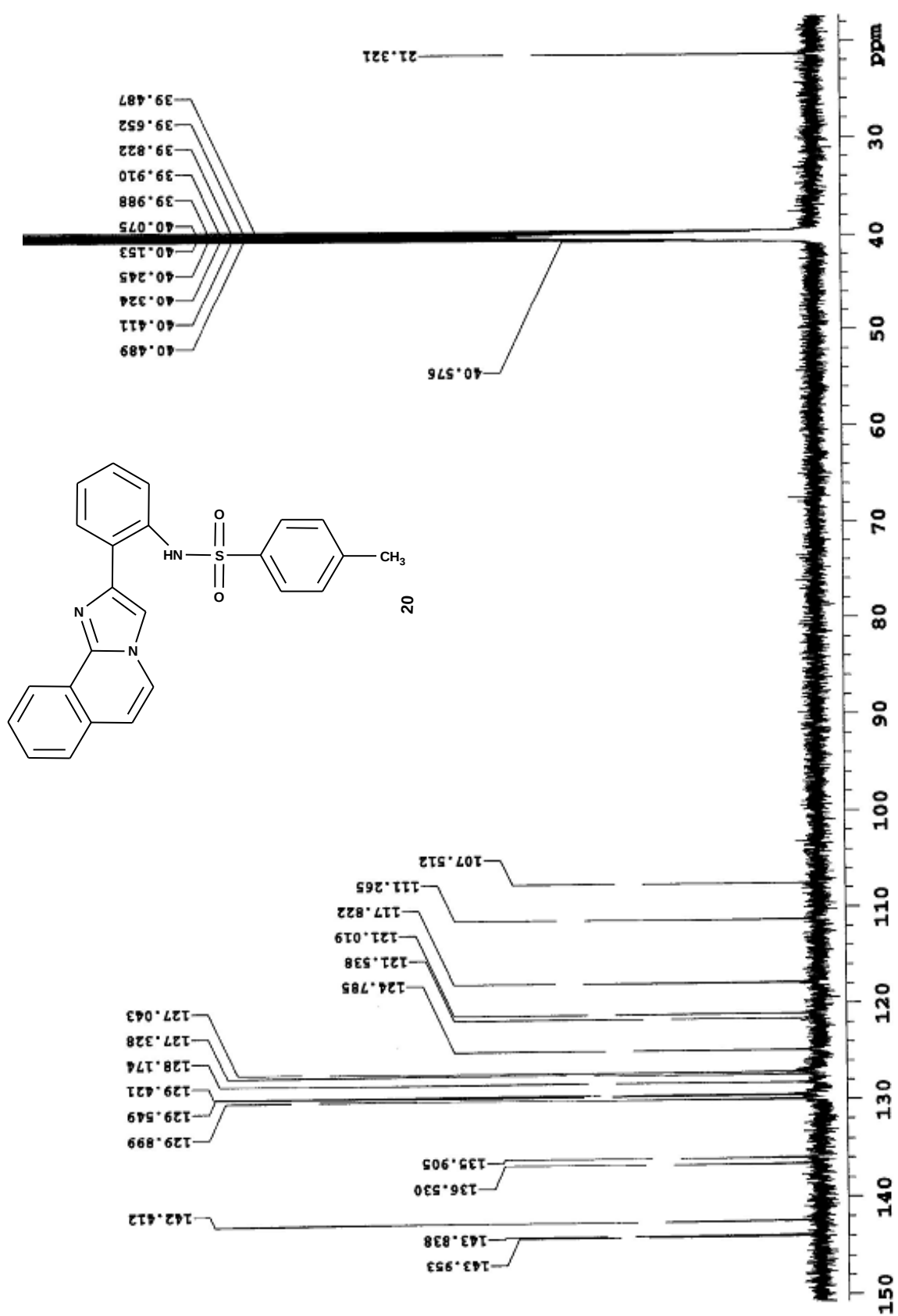


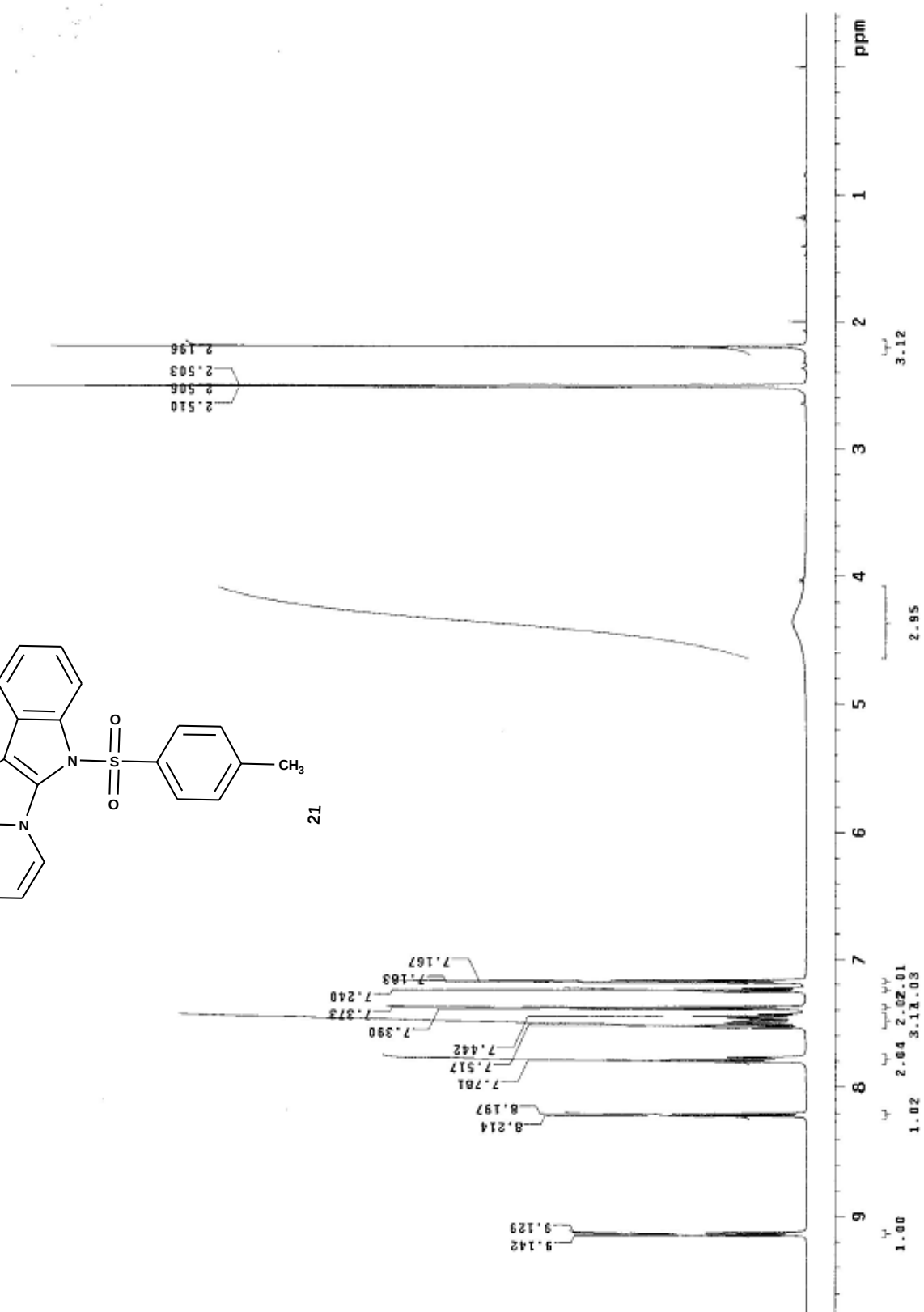
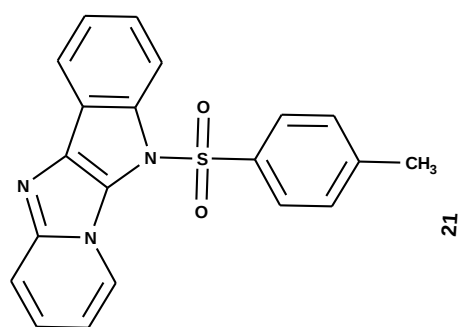
19

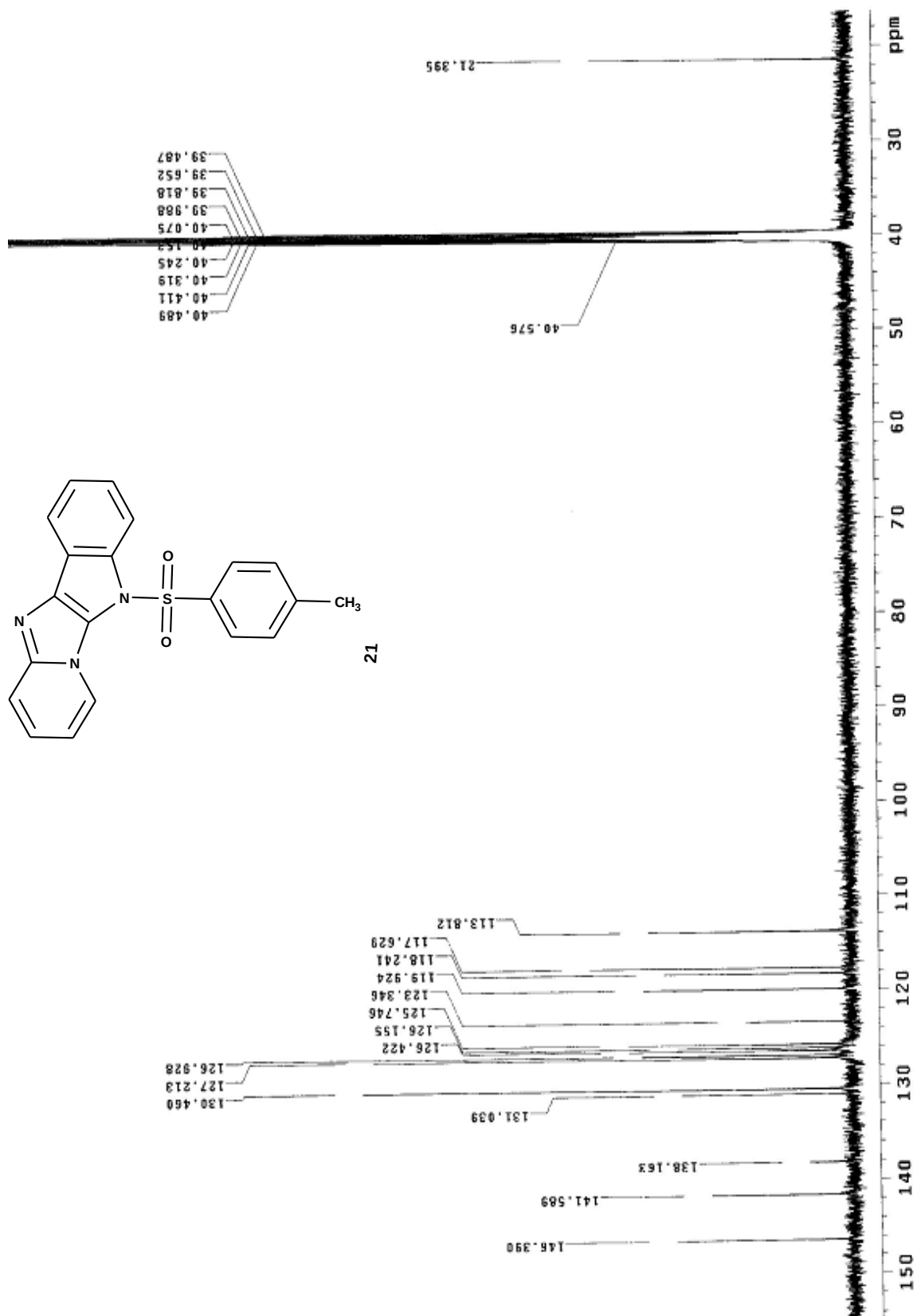


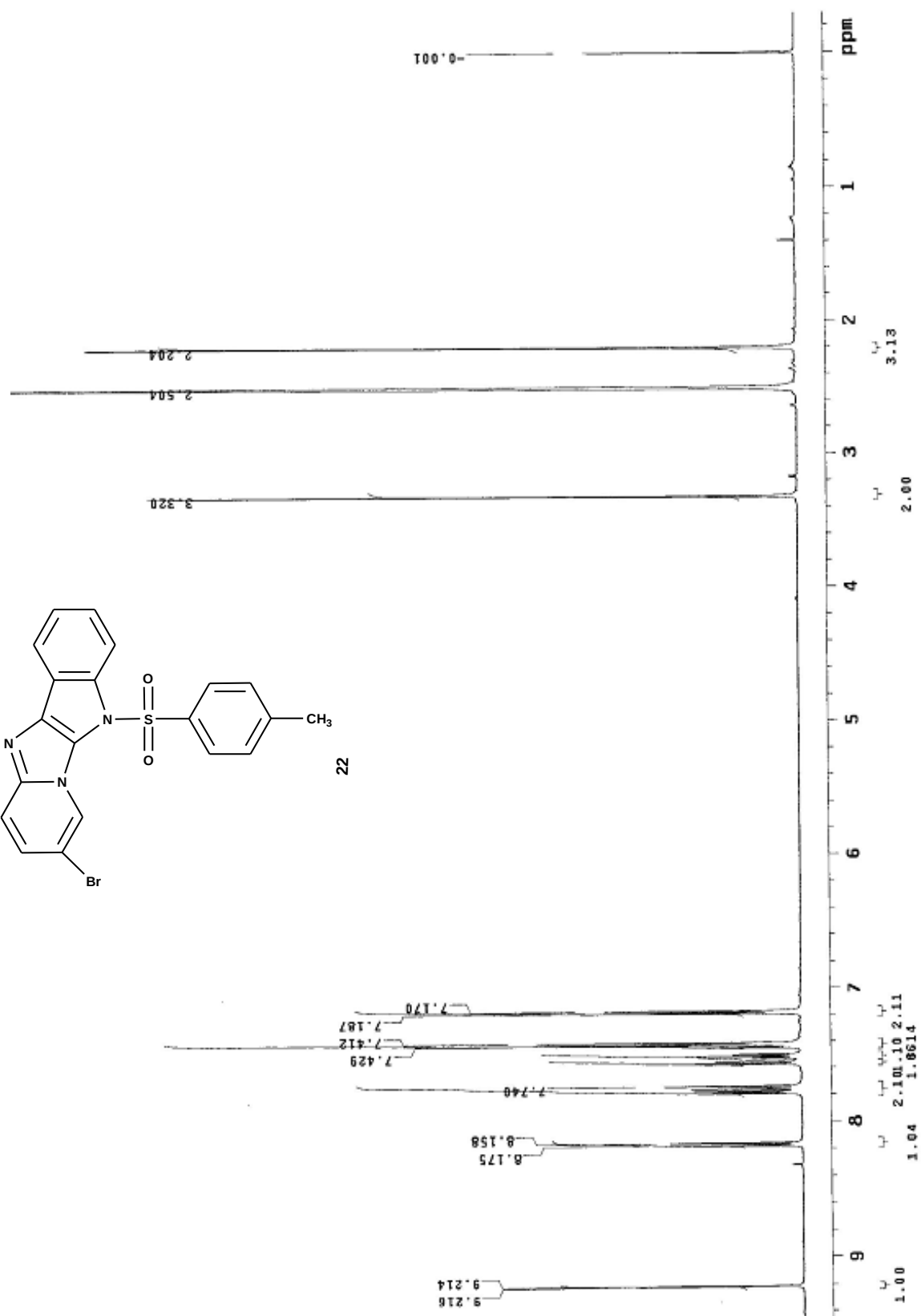
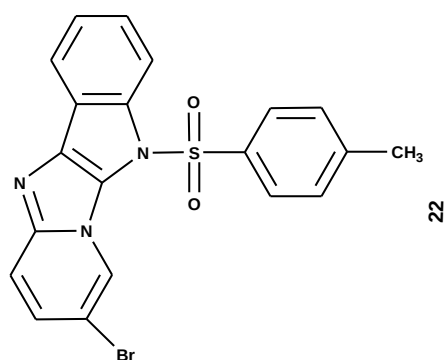


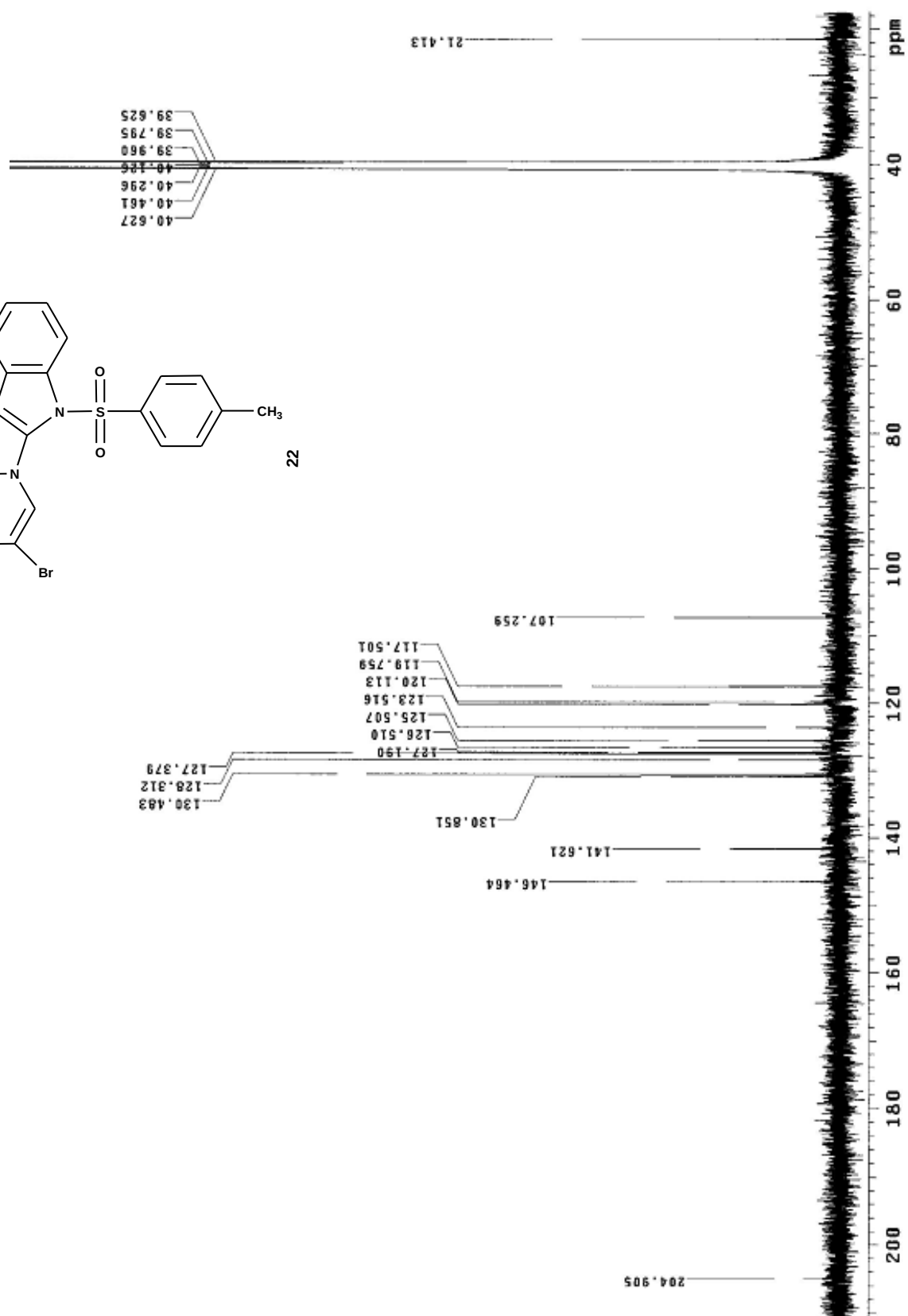
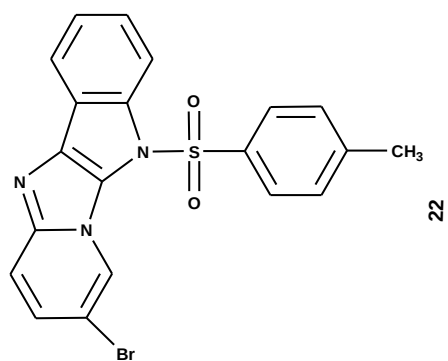


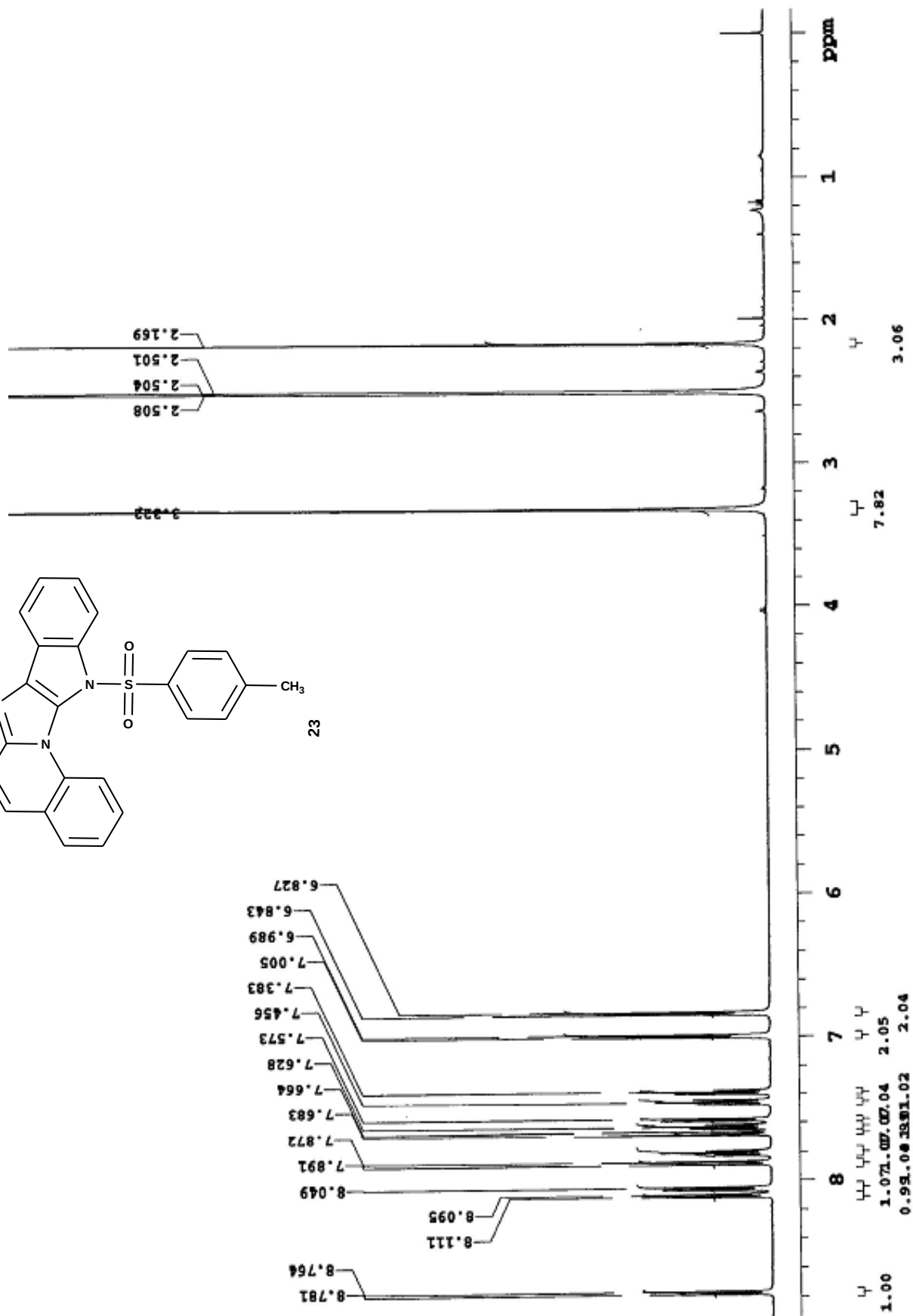
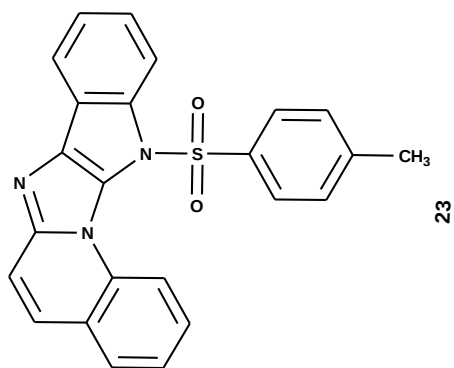


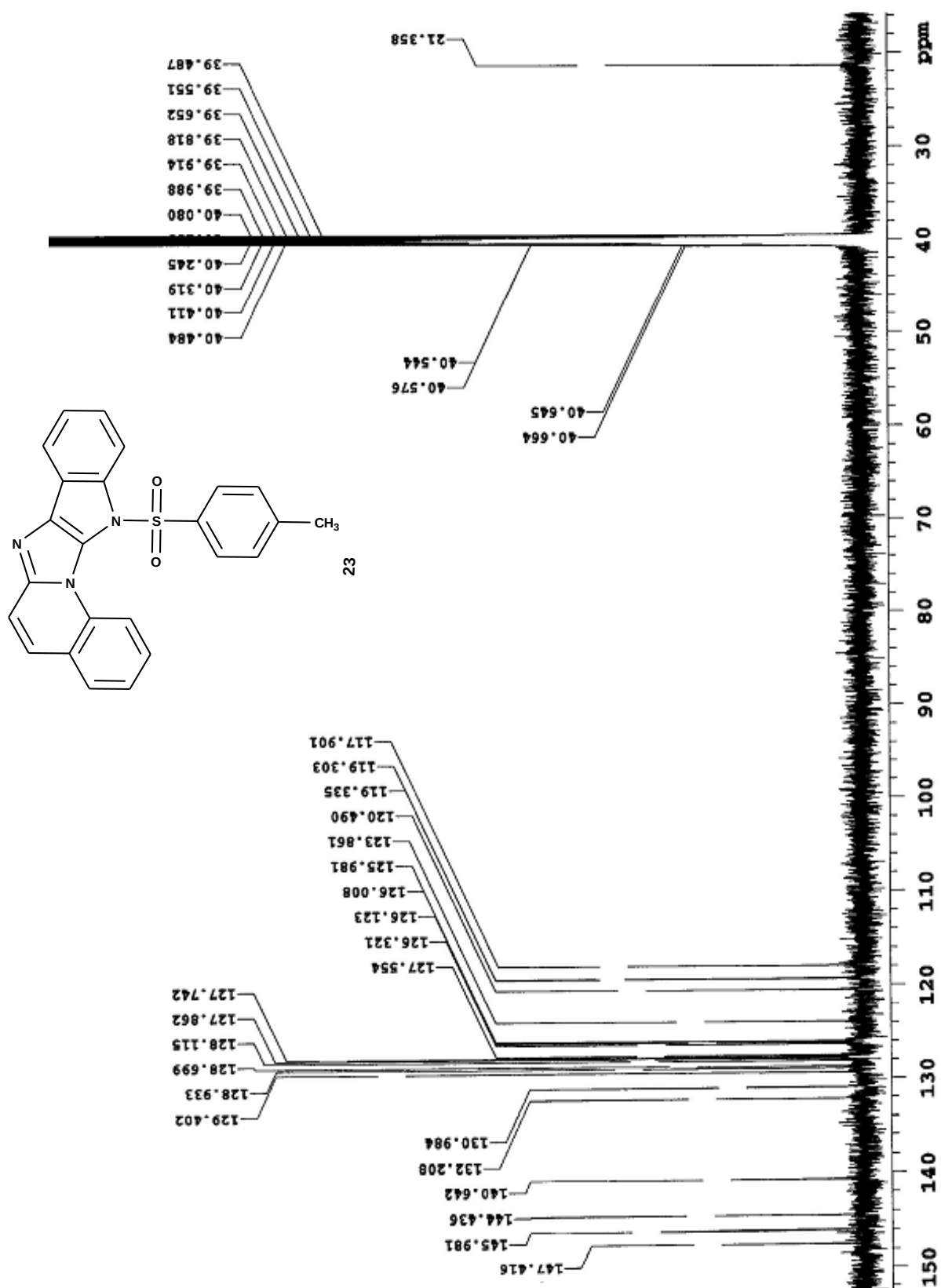


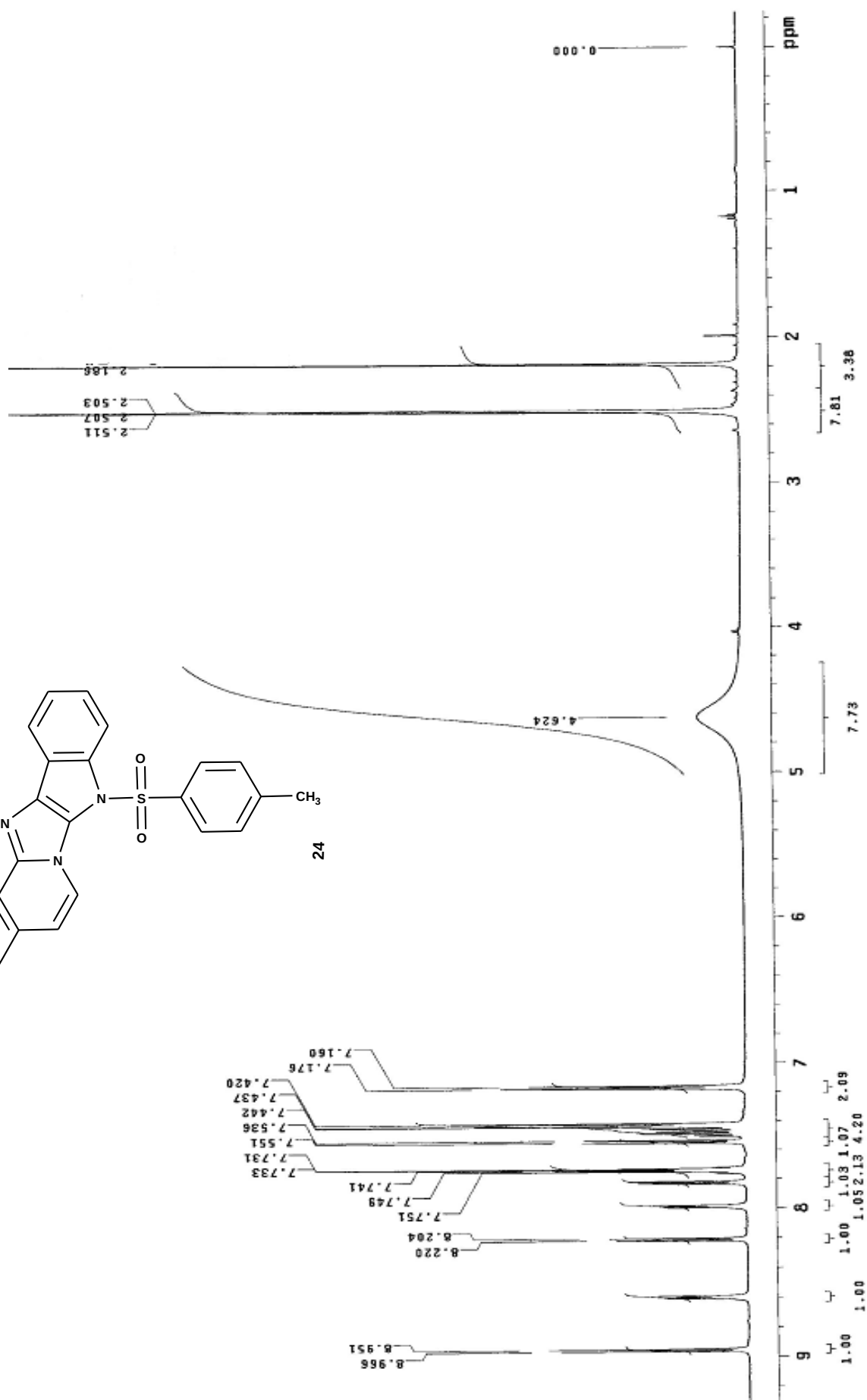
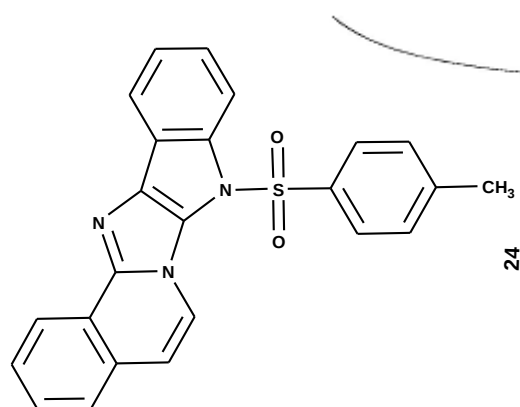


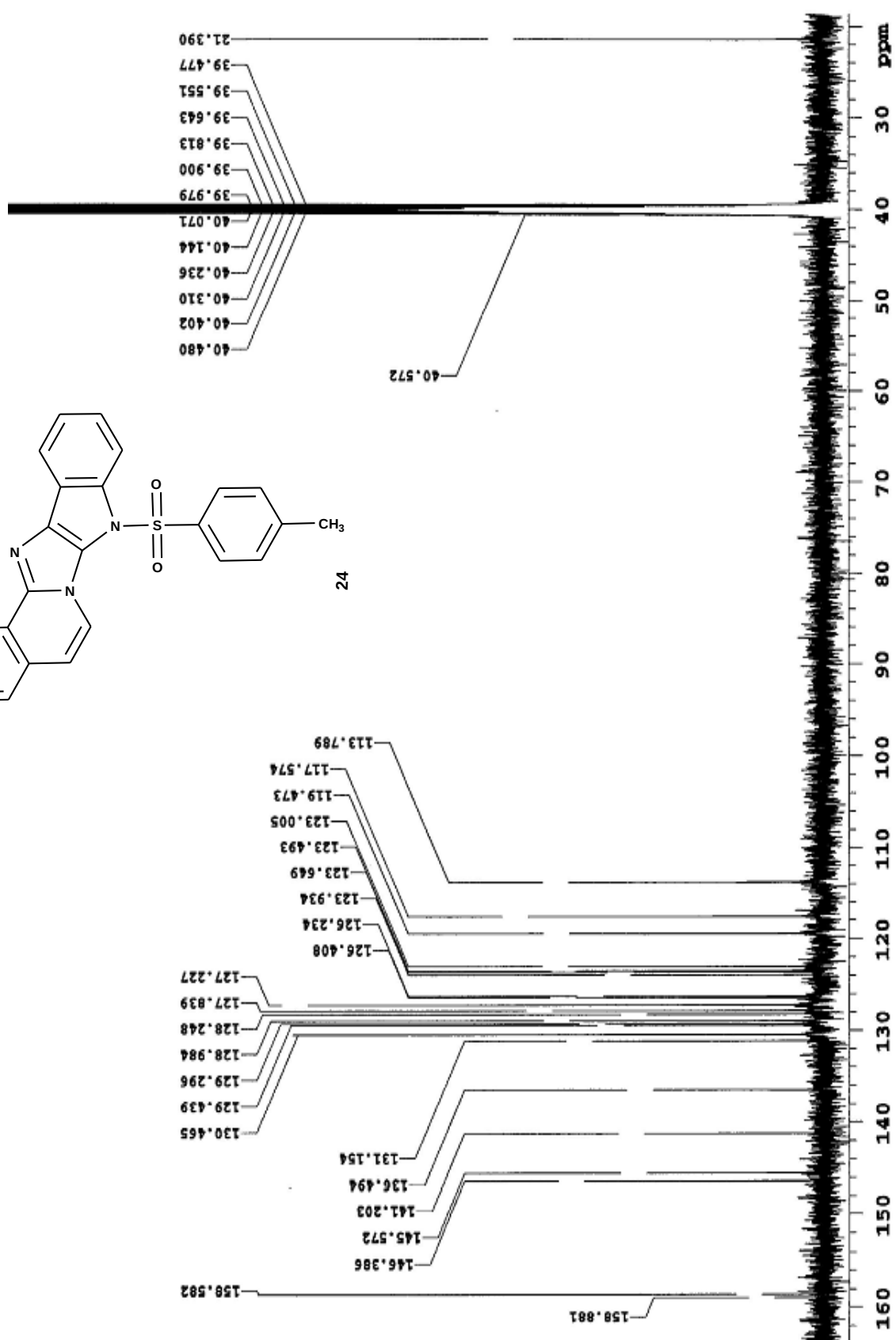
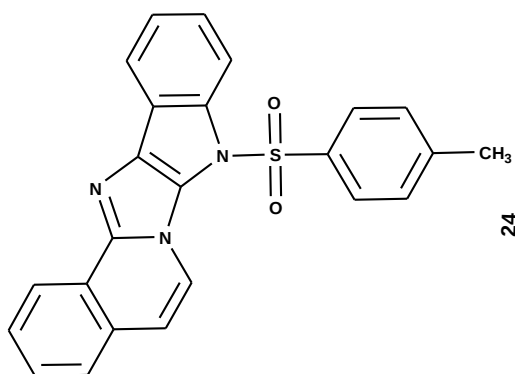


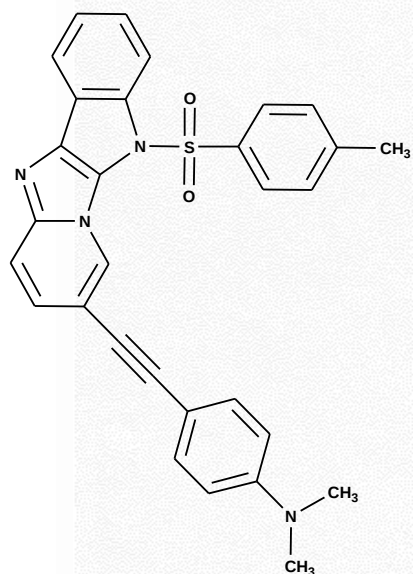












25

