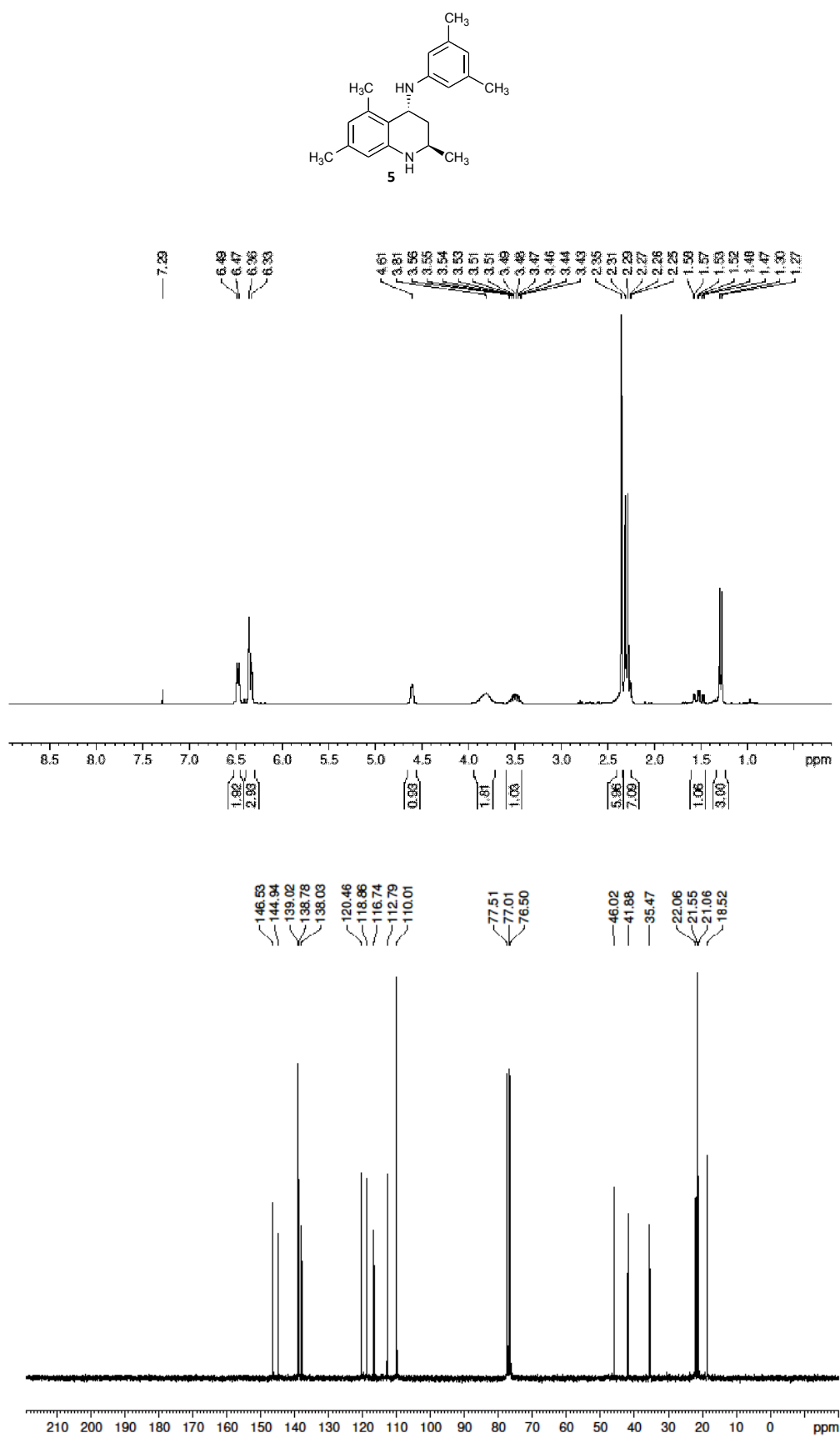


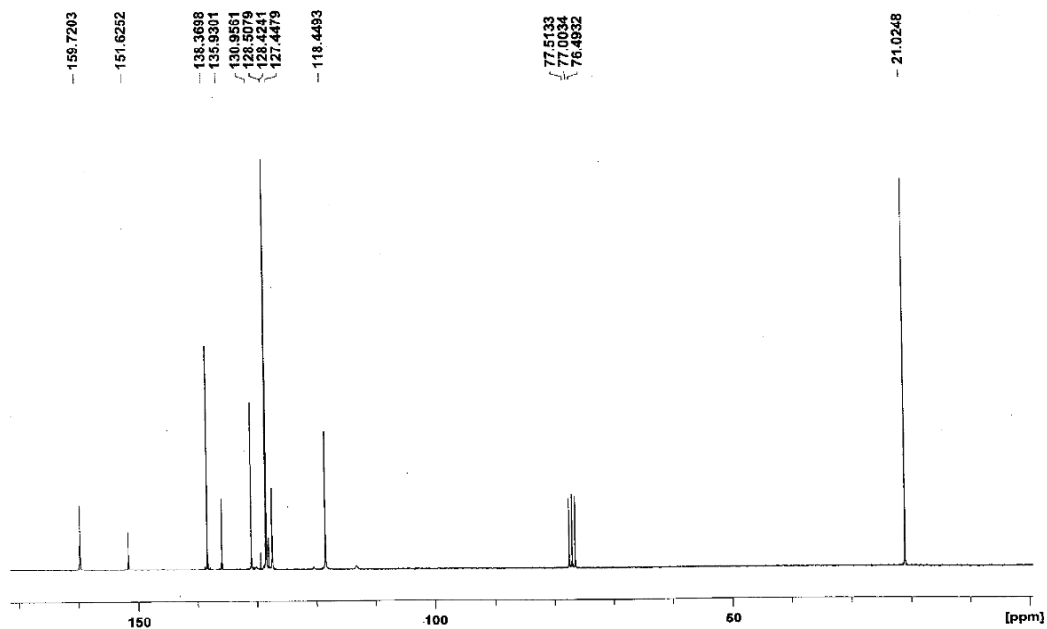
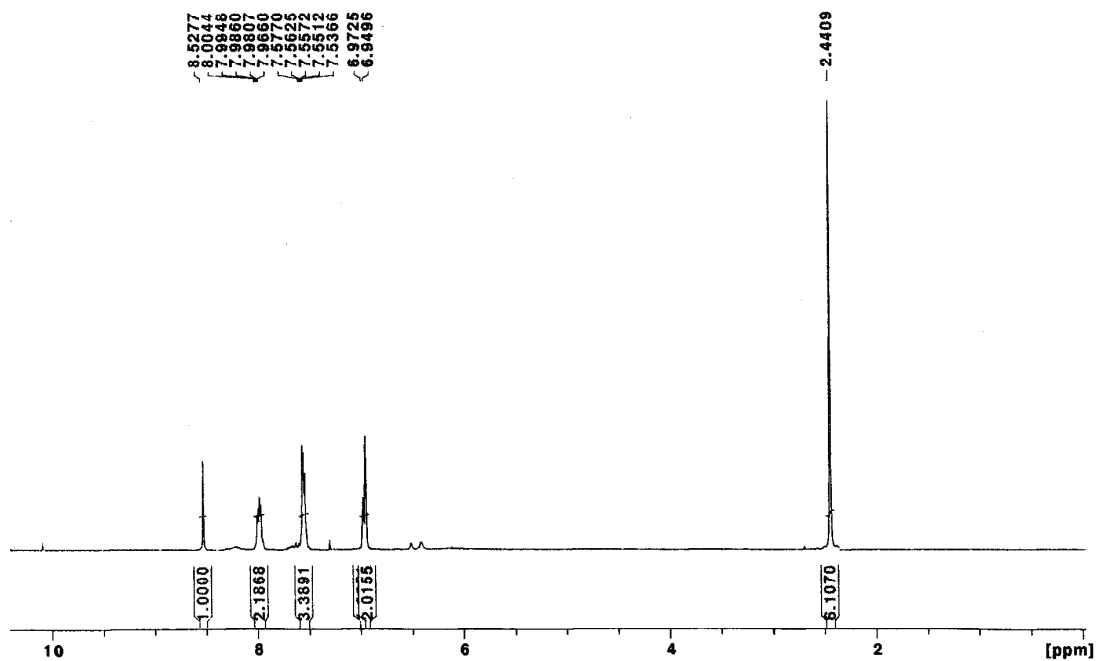
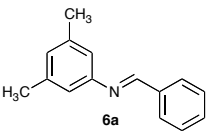
Supporting Information

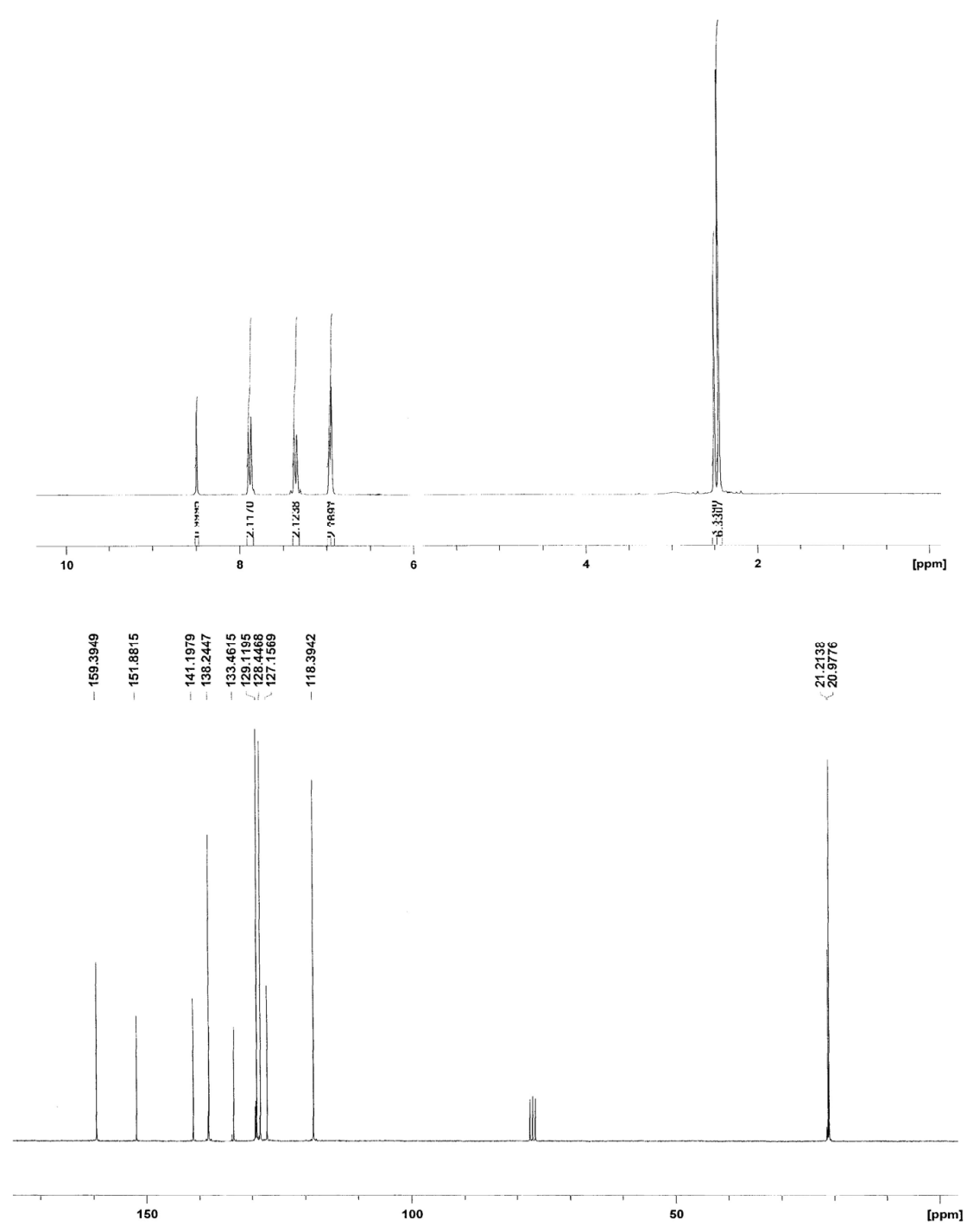
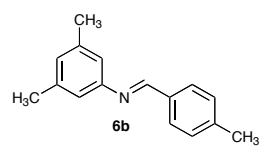
Diastereoselective, multicomponent access to *trans*-2-aryl-4-arylamino-1,2,3,4-tetrahydroquinolines *via* an AA'BC sequential four-component reaction and study of their synthetic applications

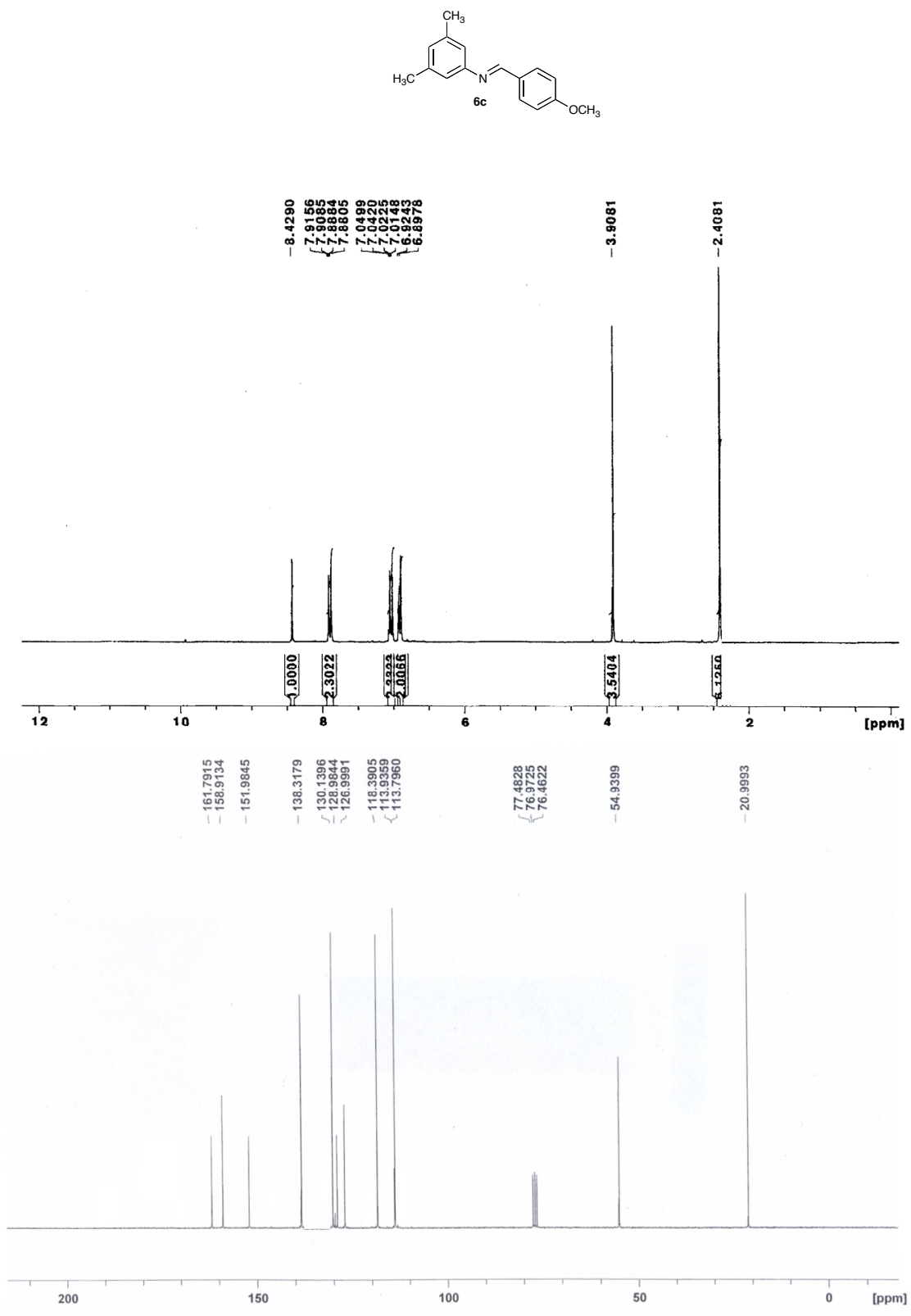
Pascual Ribelles,^a Vellaisamy Sridharan,^a Mercedes Villacampa,^a M^a Teresa Ramos^a
and J. Carlos Menéndez^{a*}

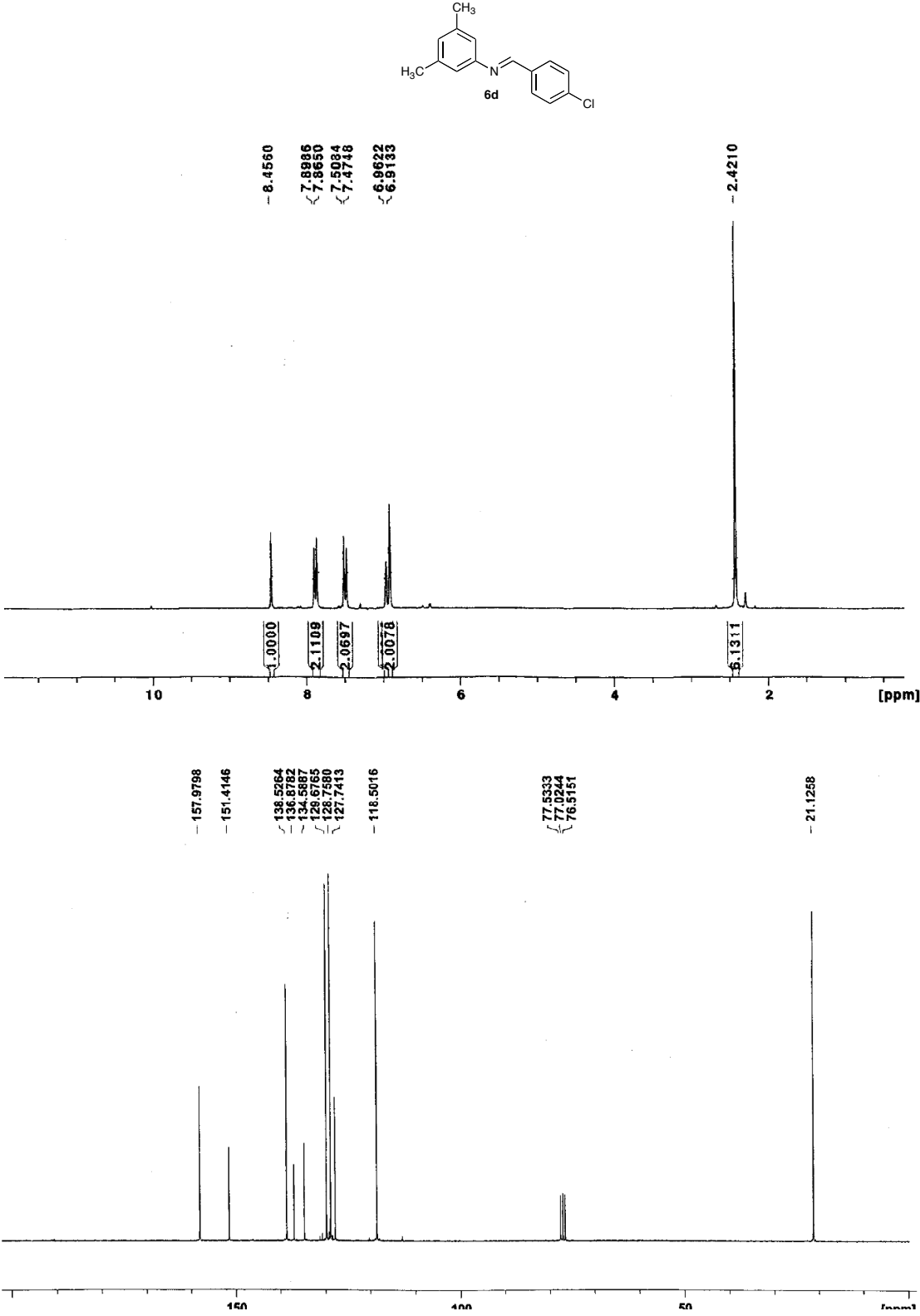
^a Departamento de Química Orgánica and Farmacéutica, Facultad de Farmacia,
Universidad Complutense, 28040 Madrid, Spain. Fax: 34 91 3941822; Tel: 34 91
3941840; E-mail: josecm@farm.ucm.es

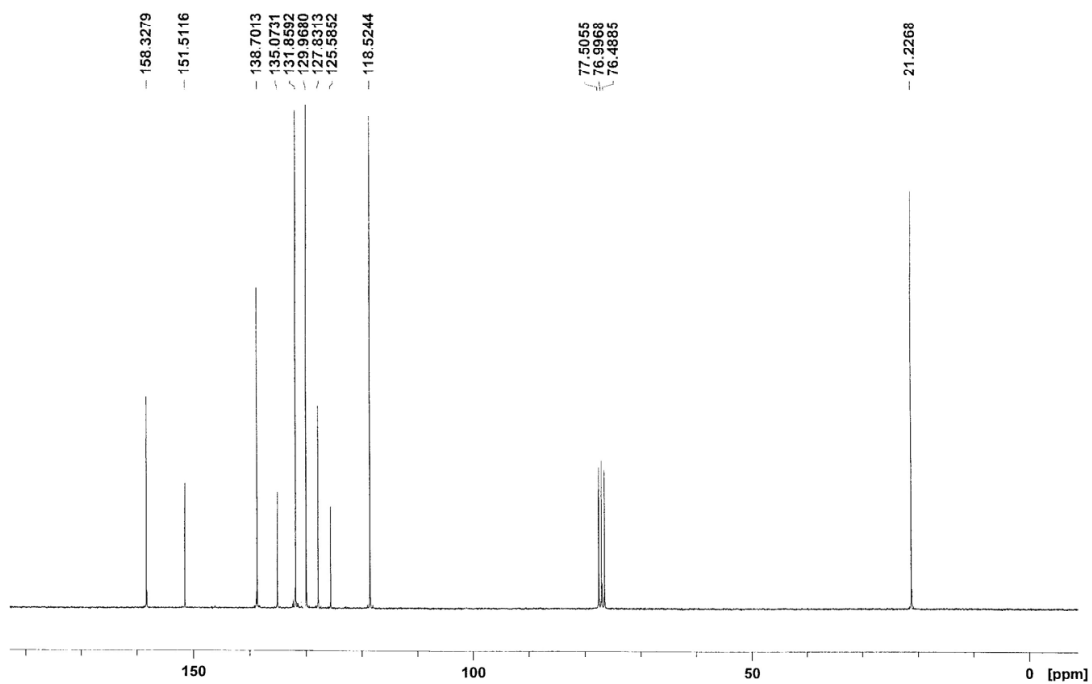
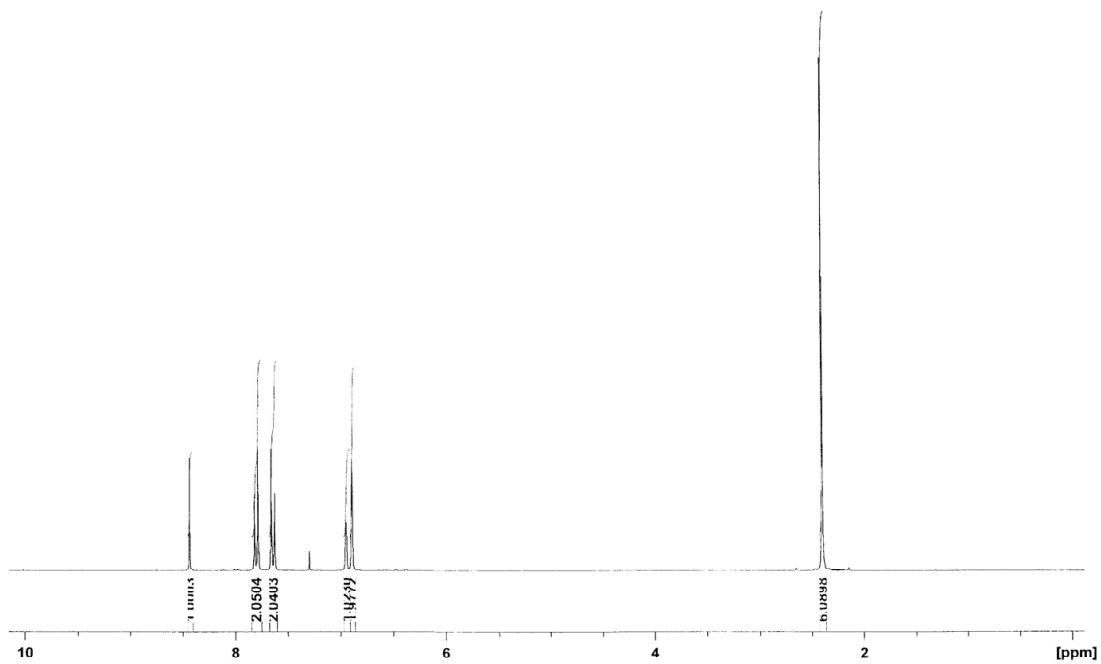
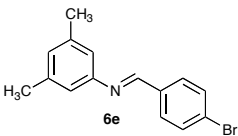


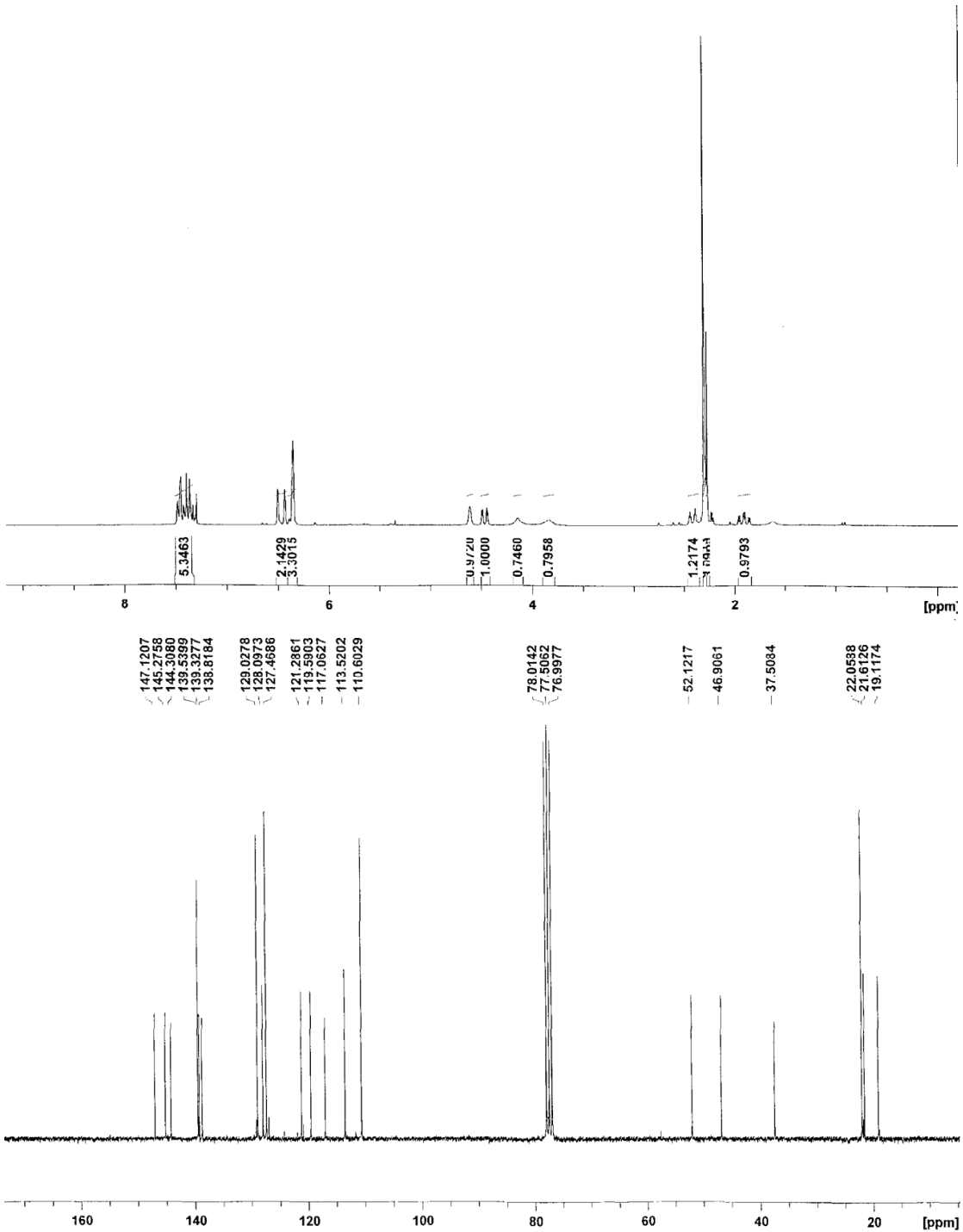
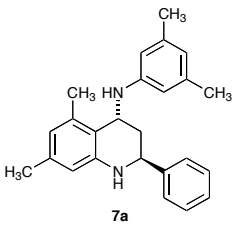


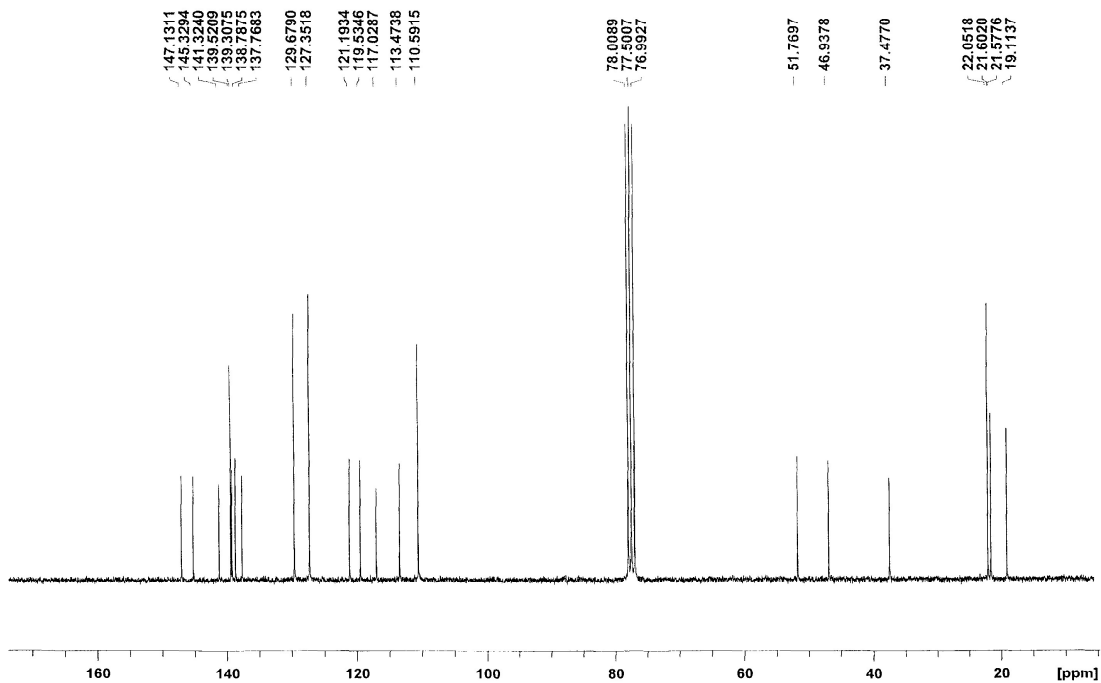
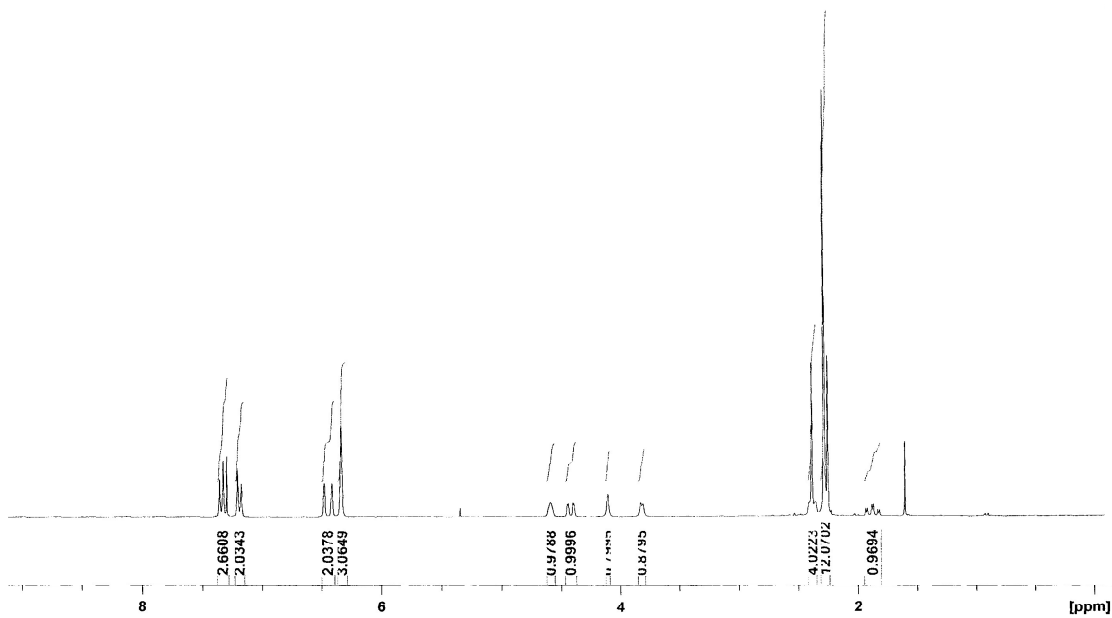
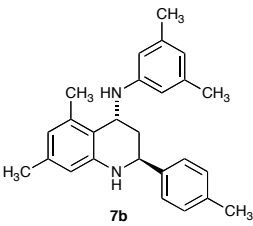


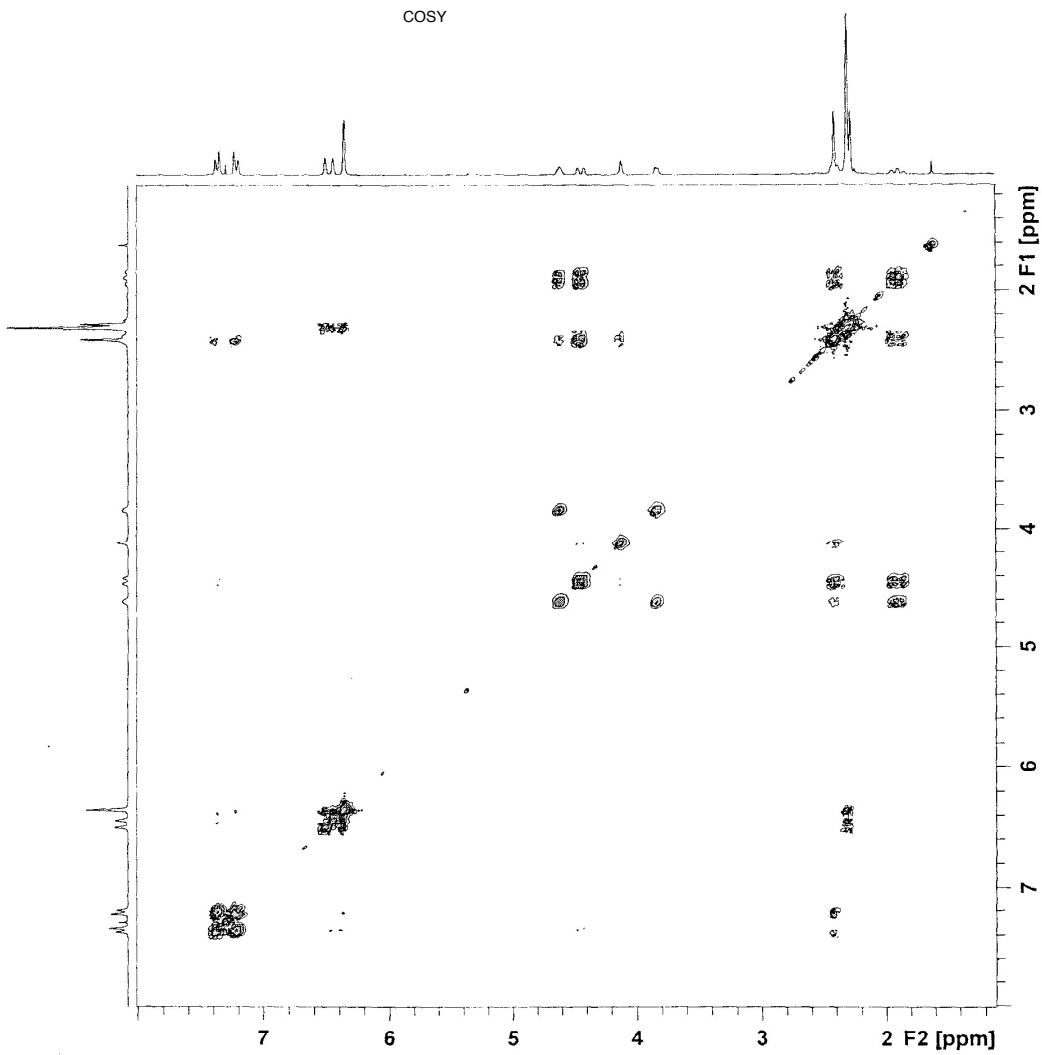
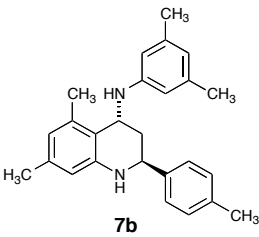


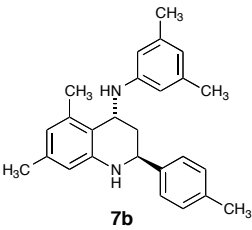




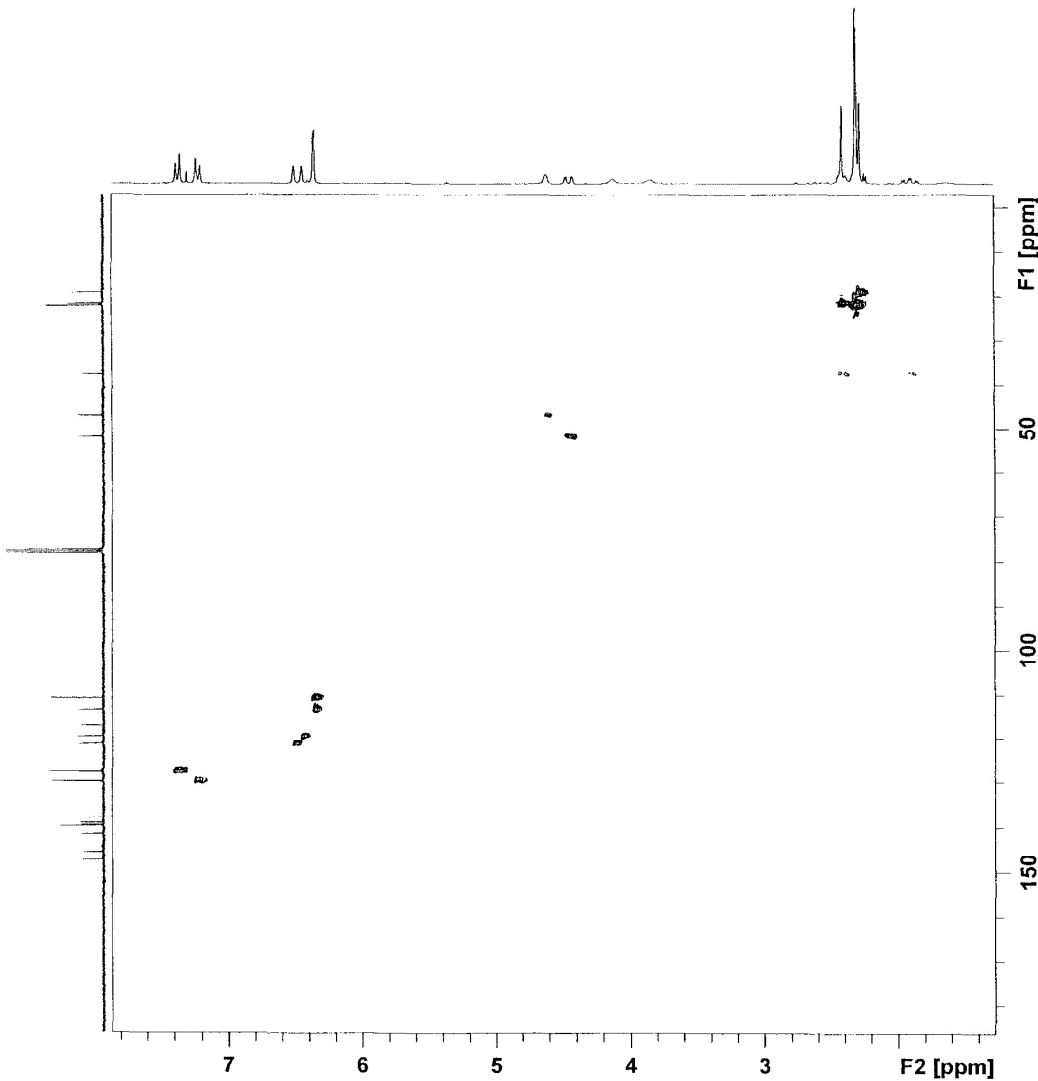


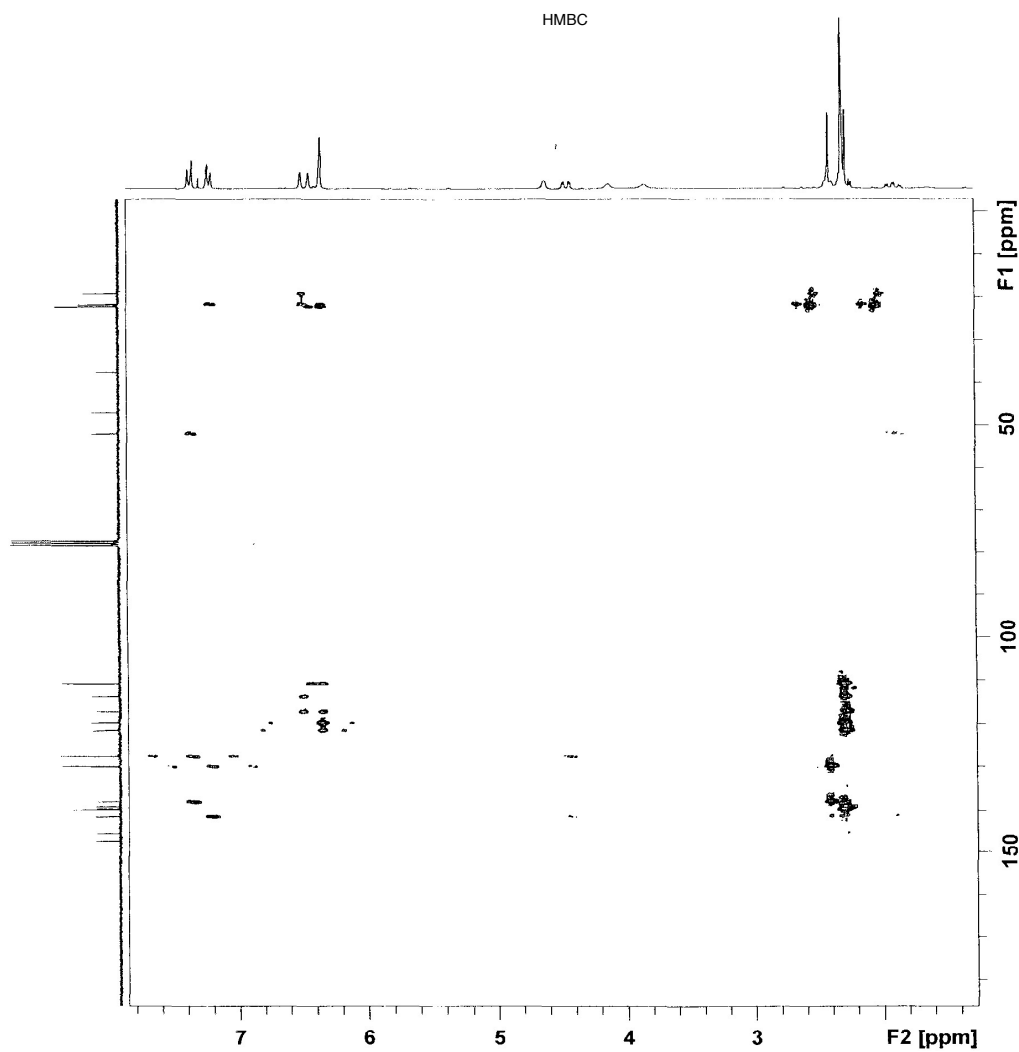
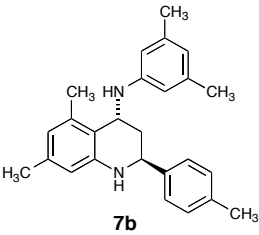


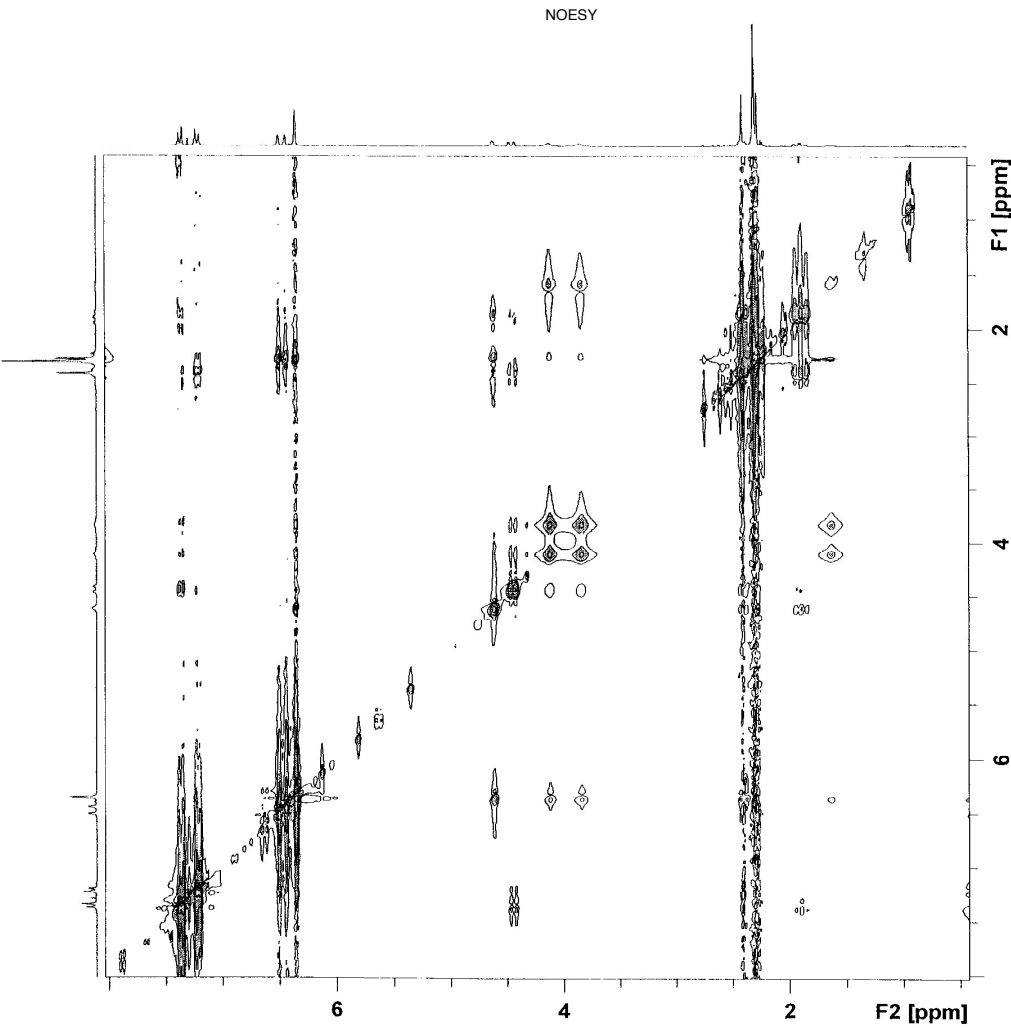
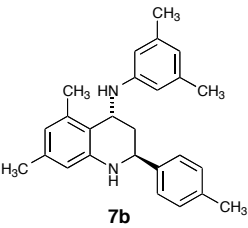


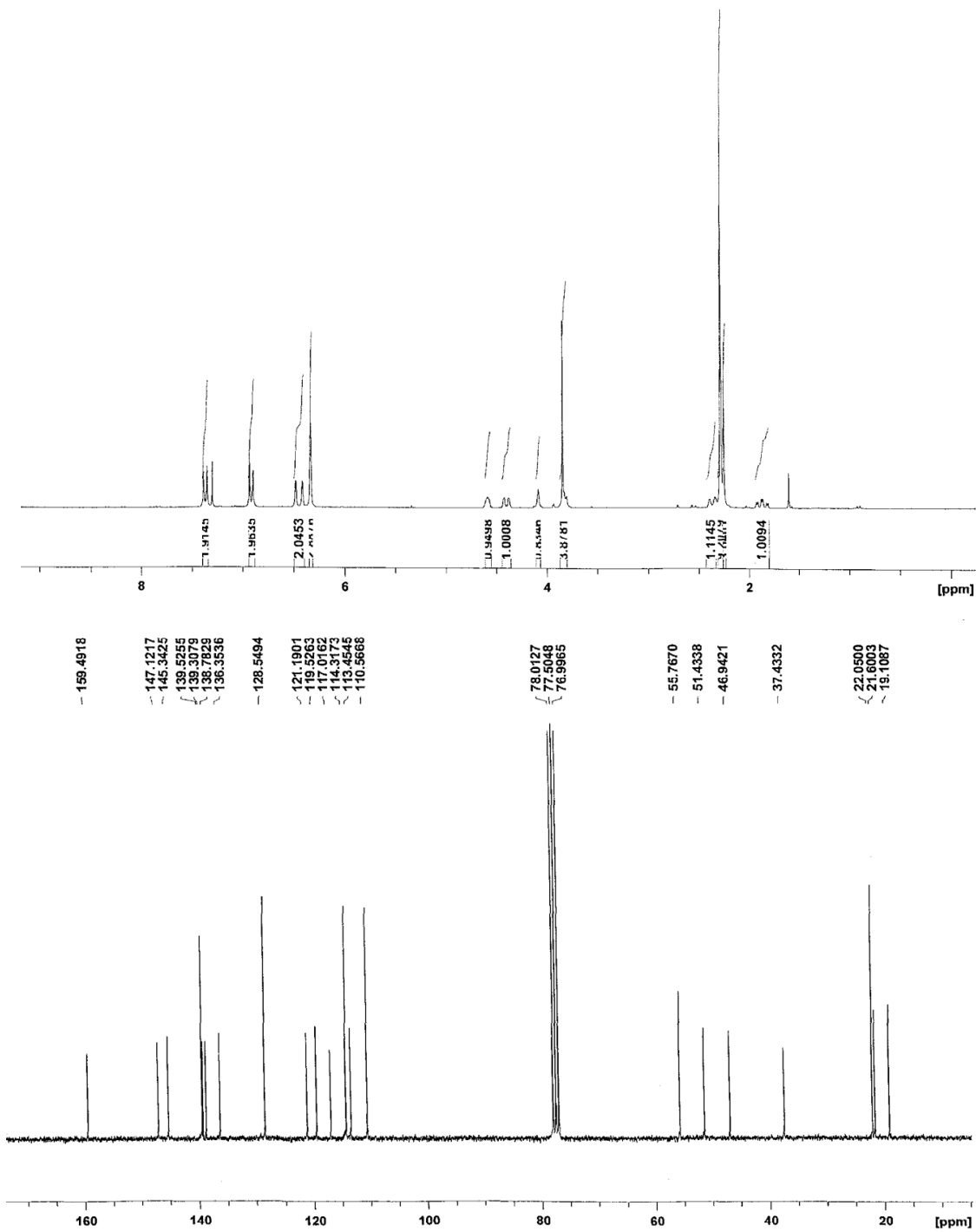
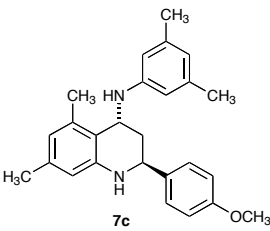


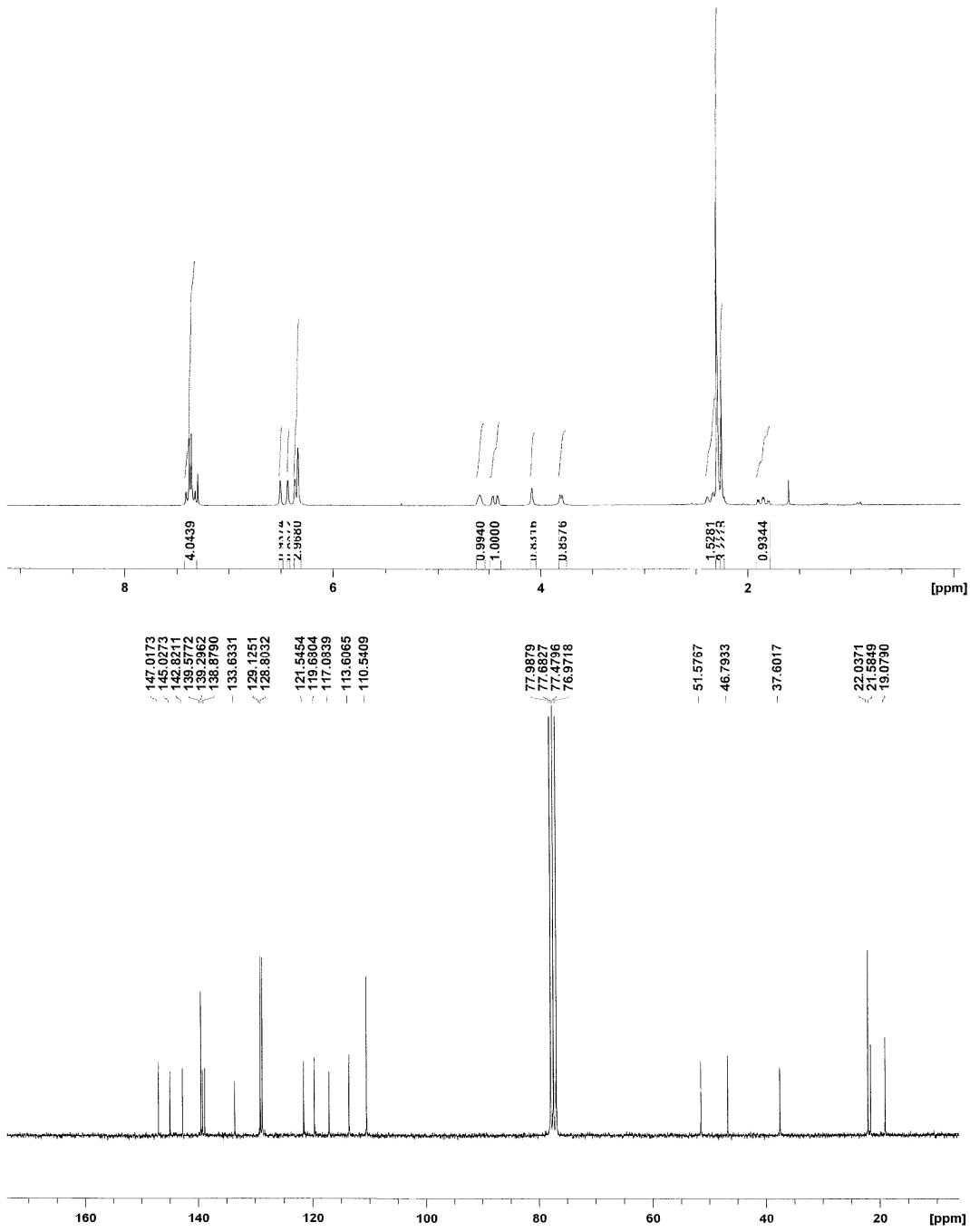
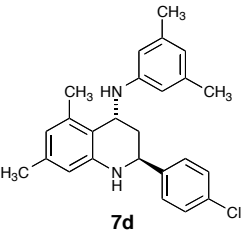
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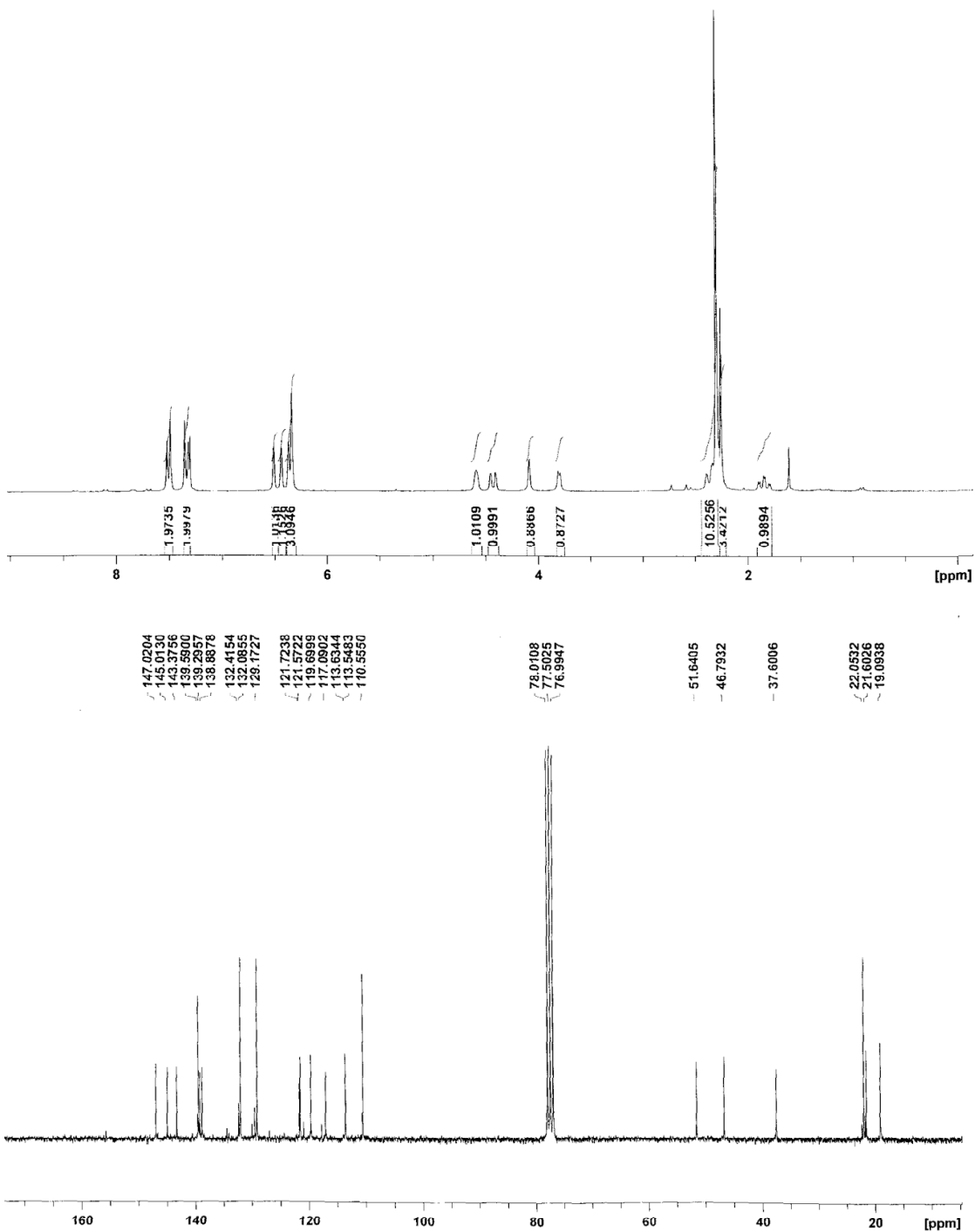
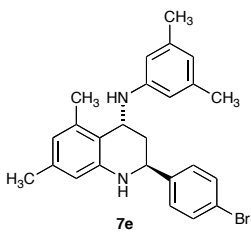


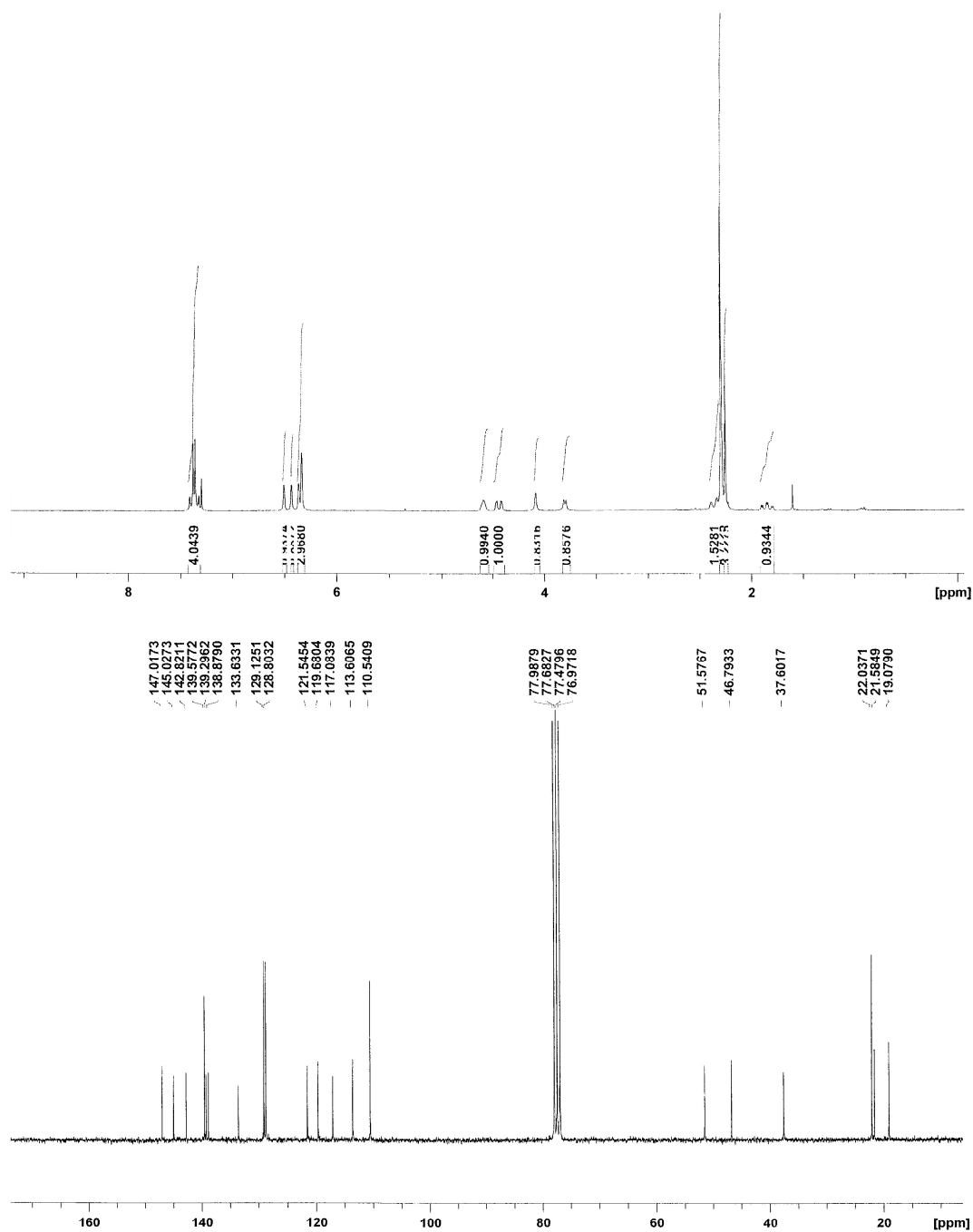
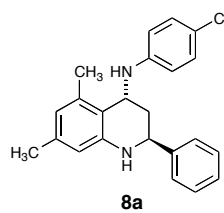


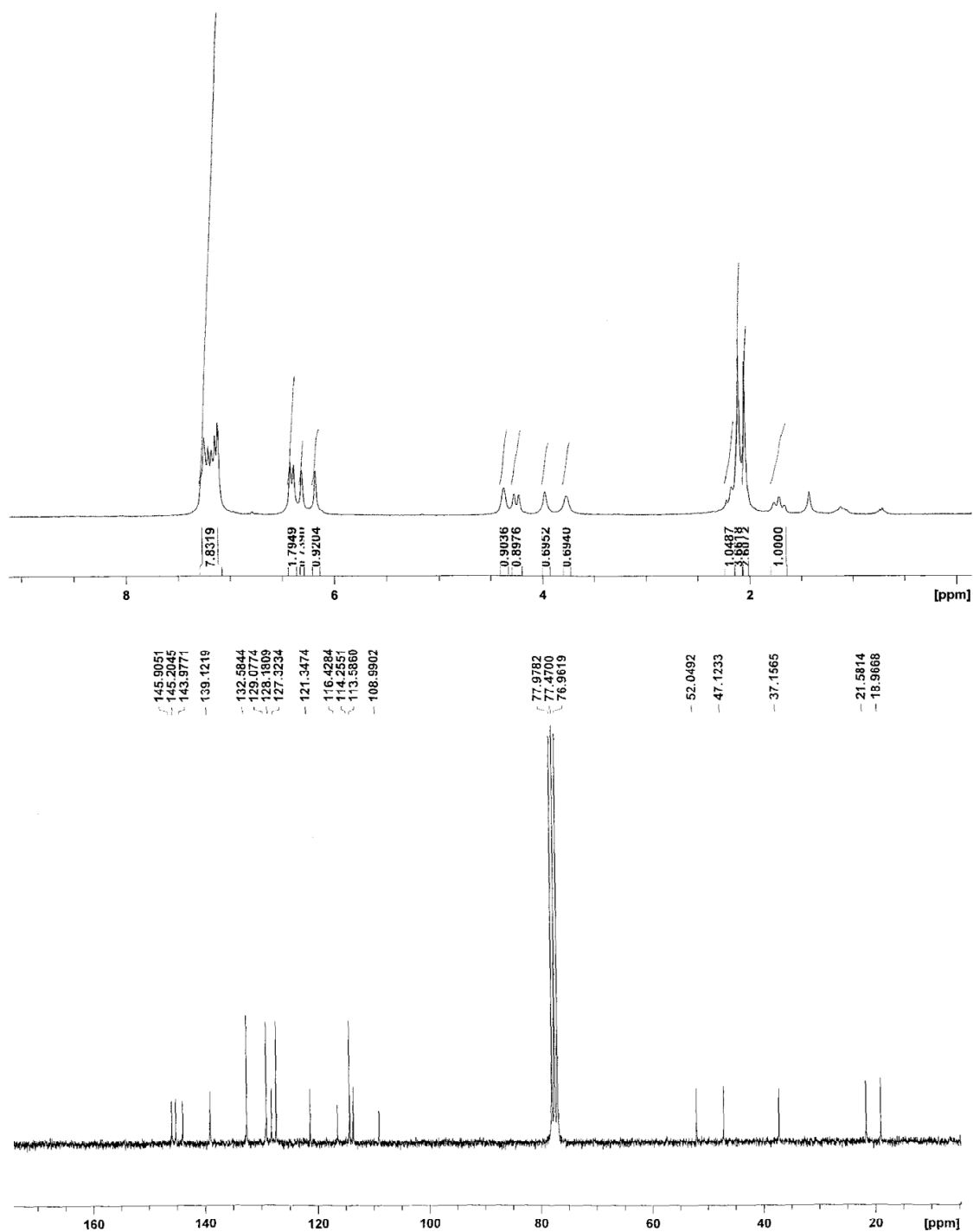
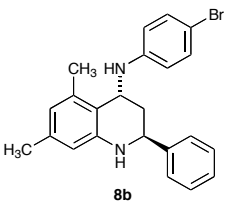


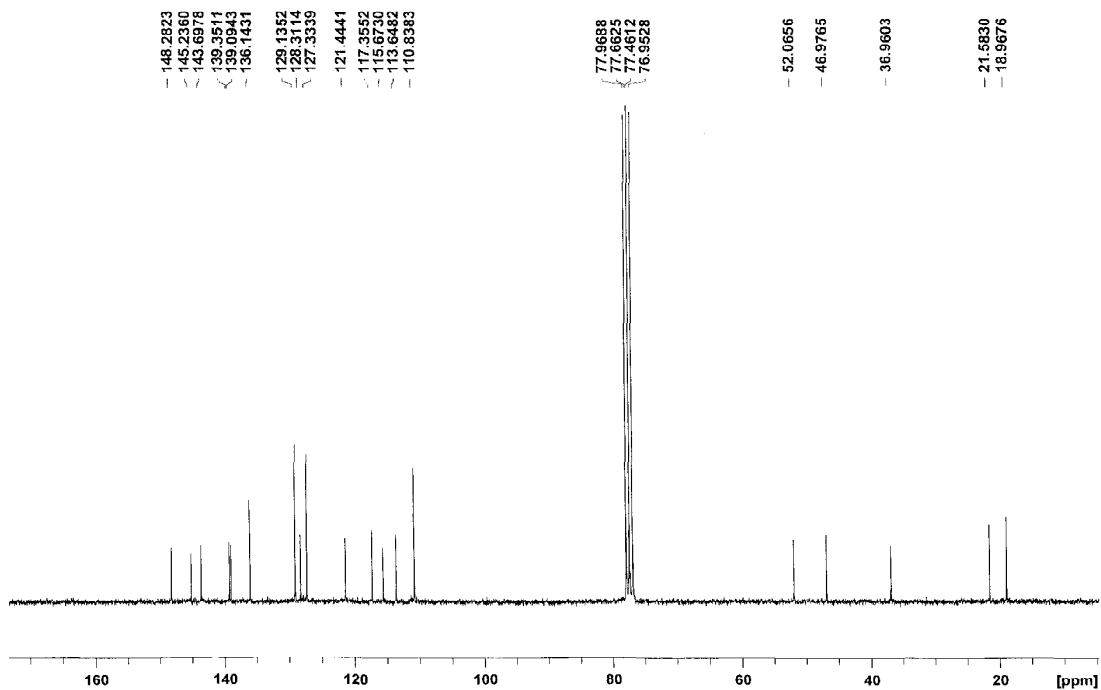
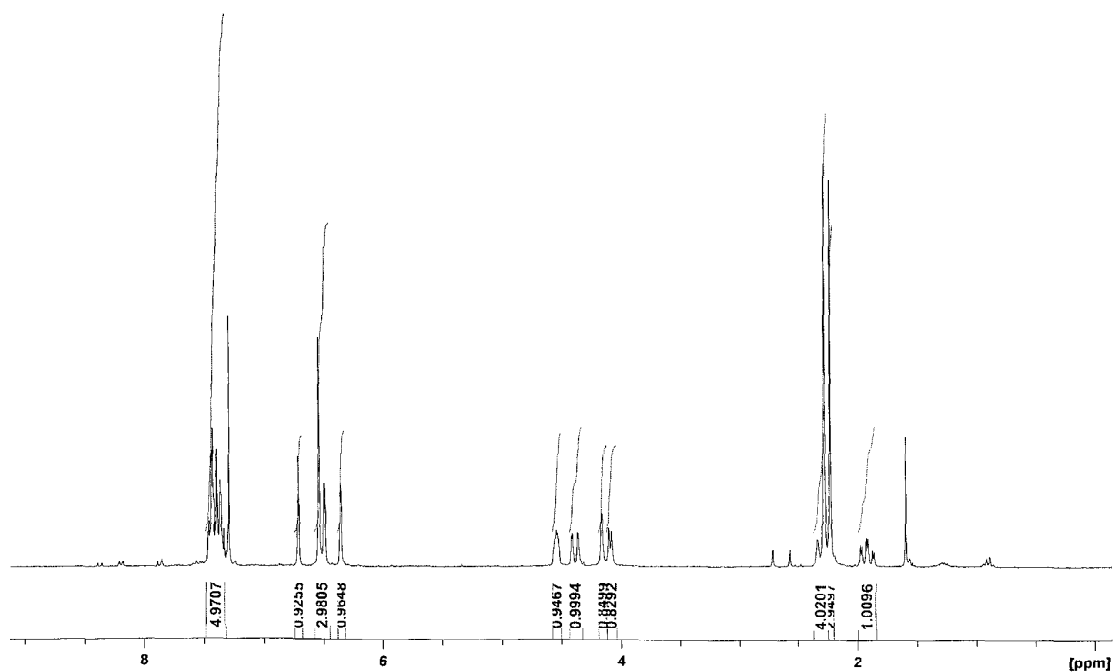
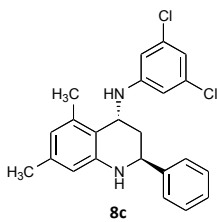


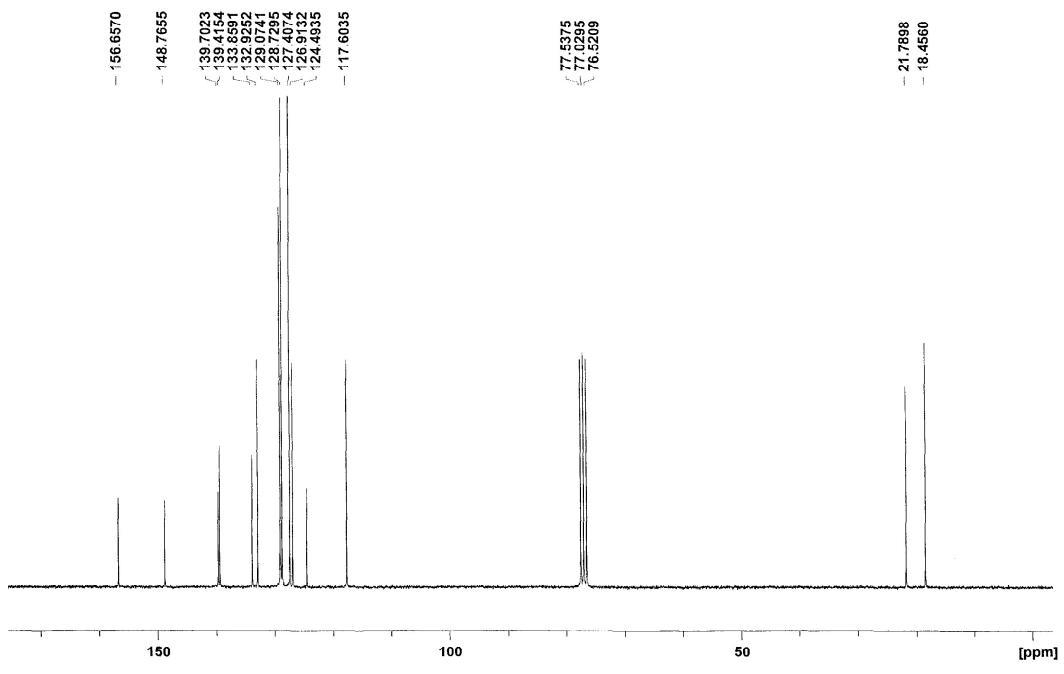
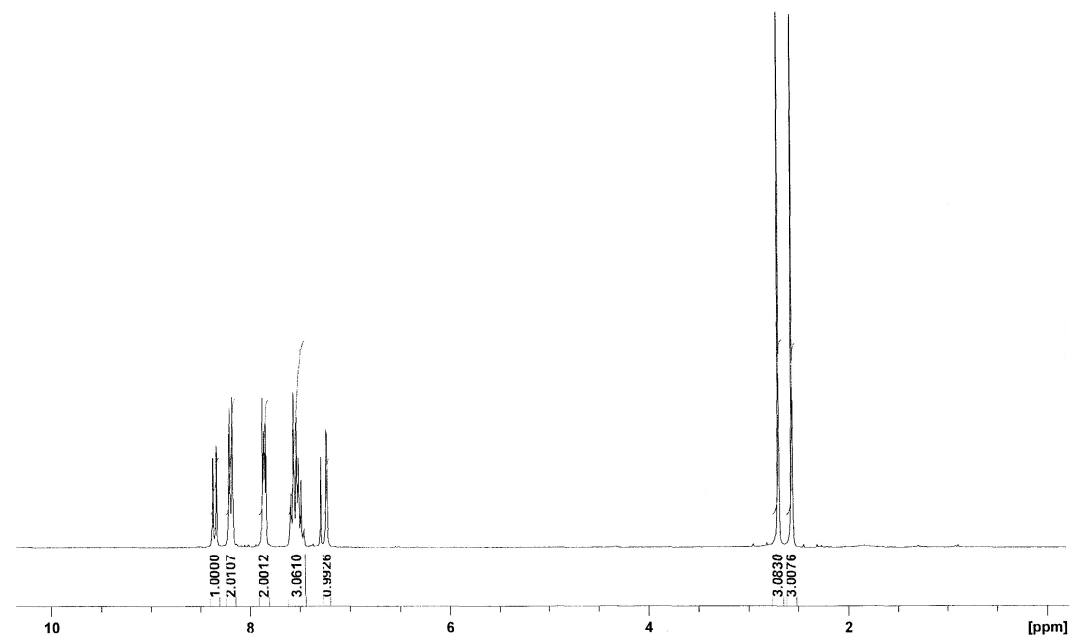
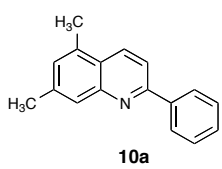


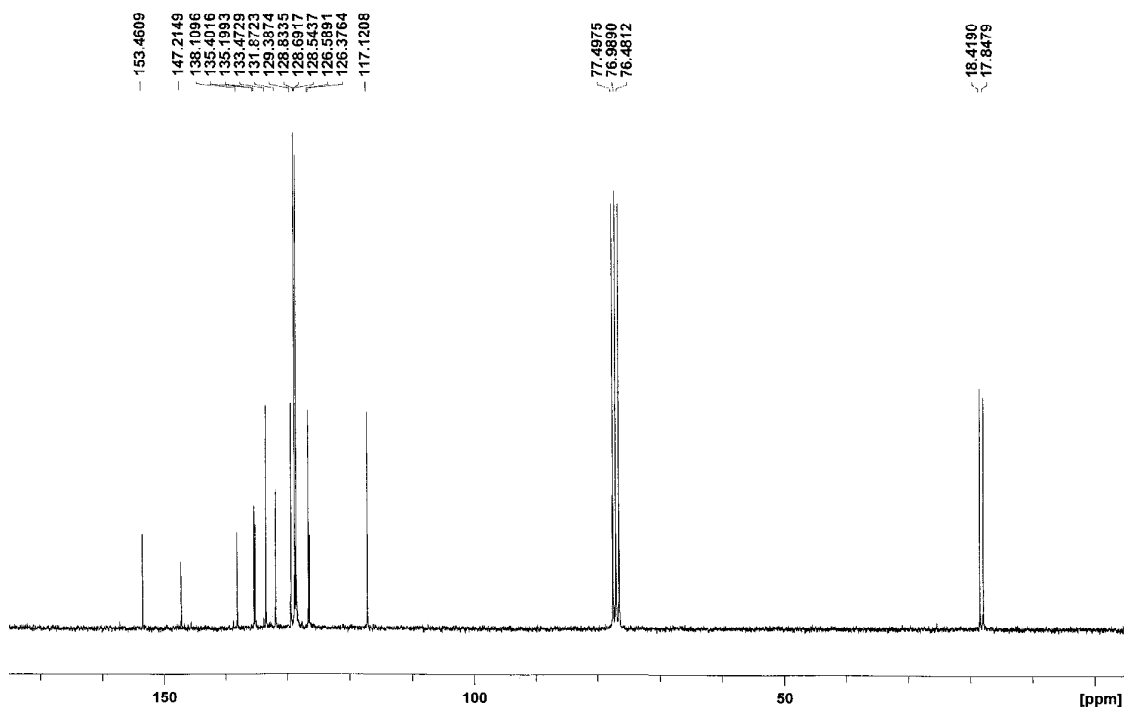
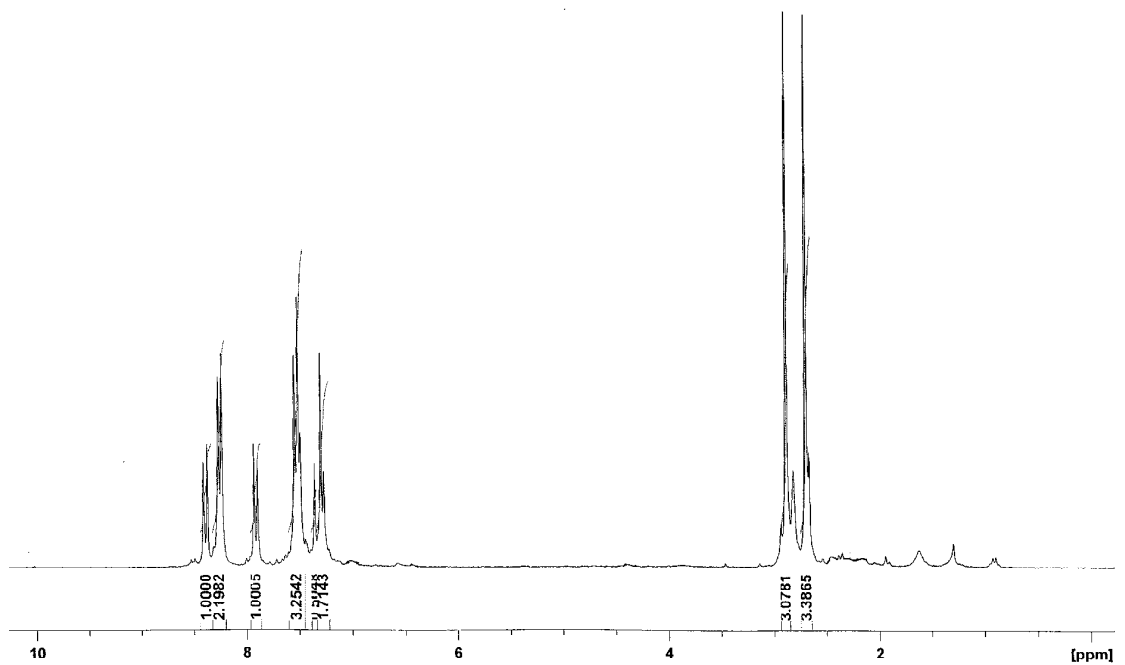
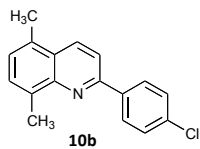


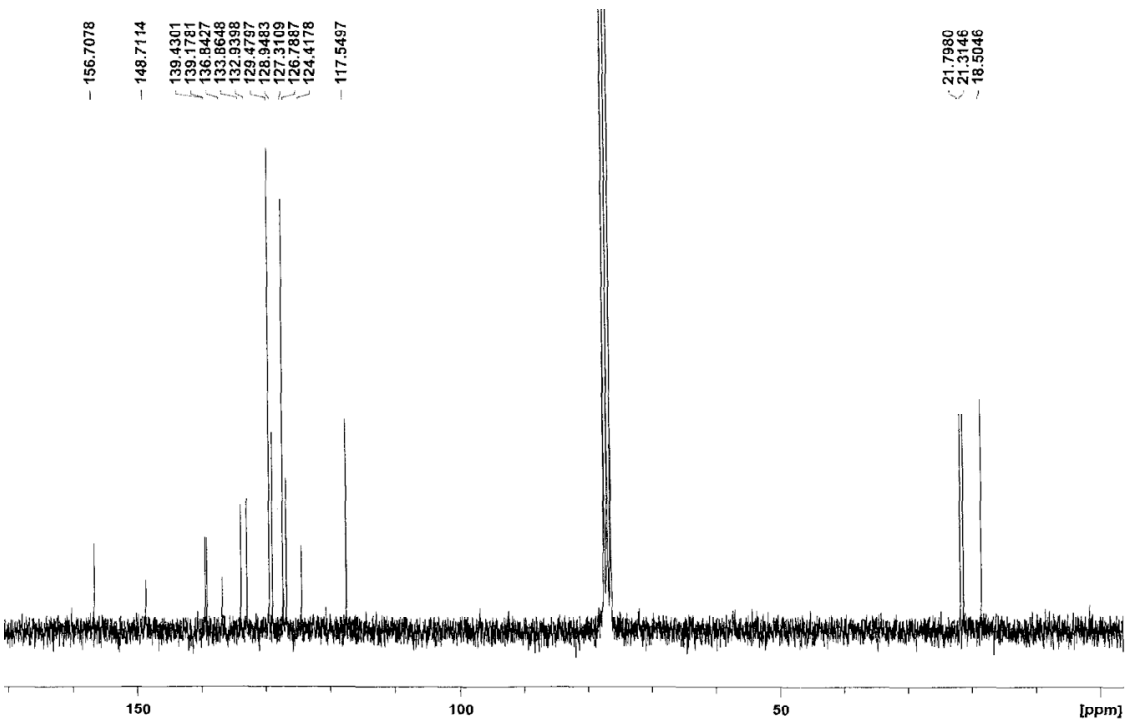
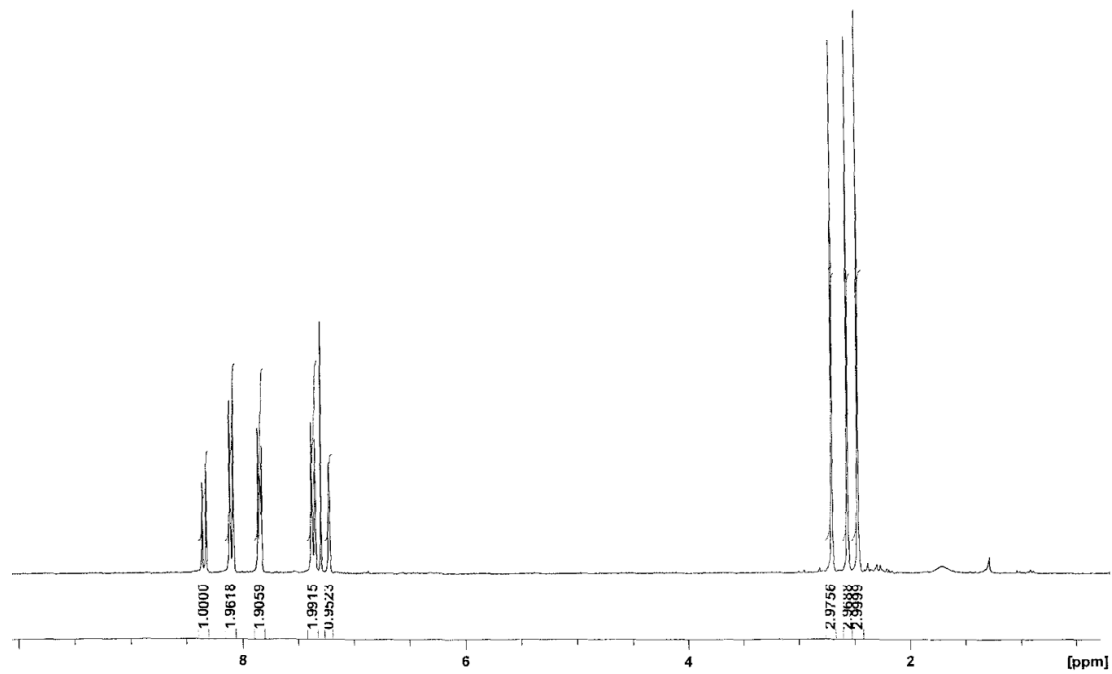
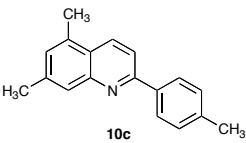


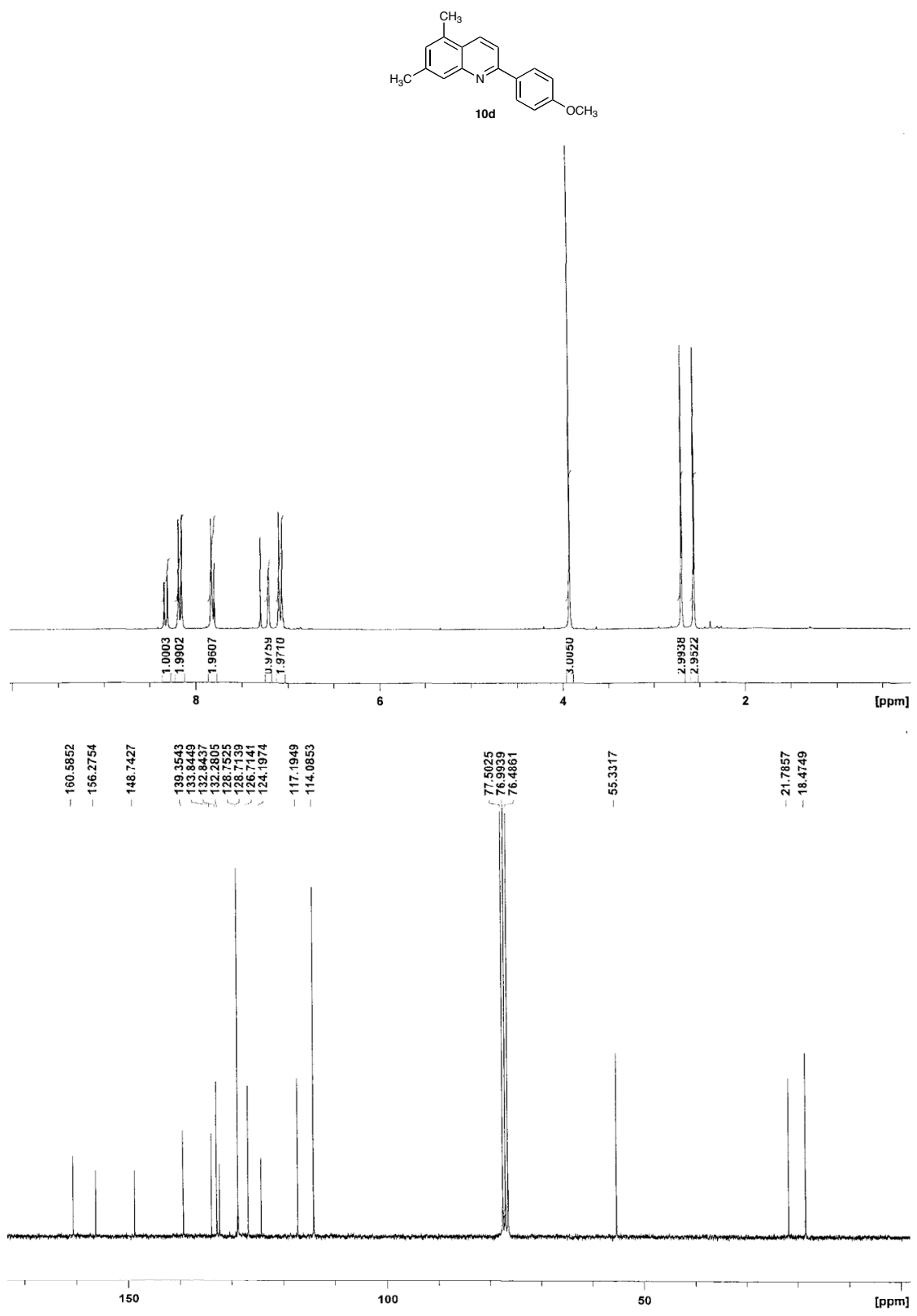


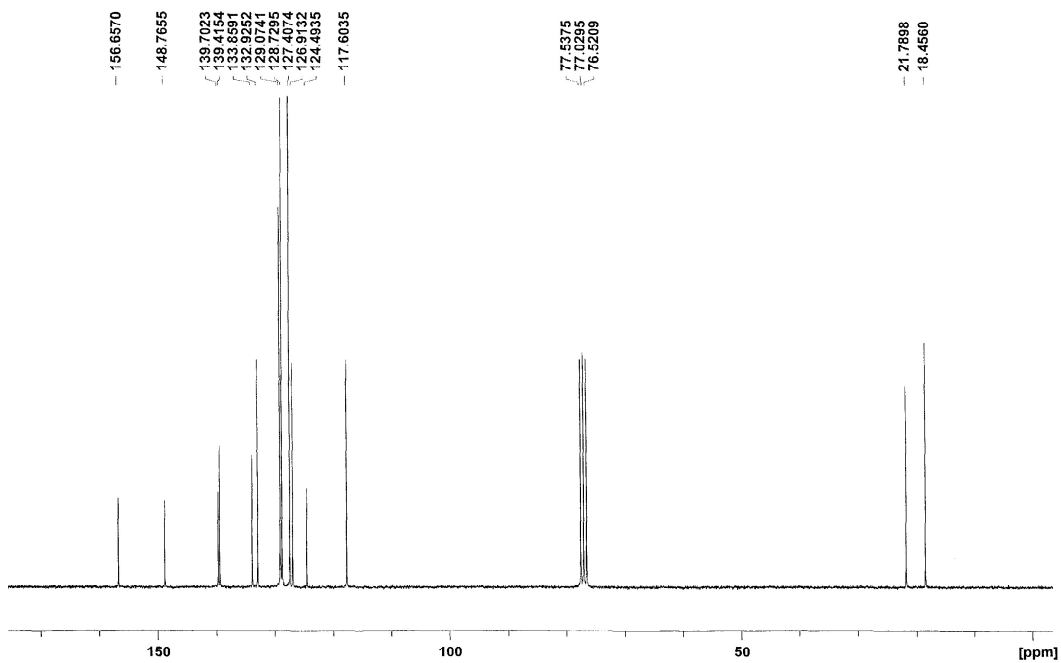
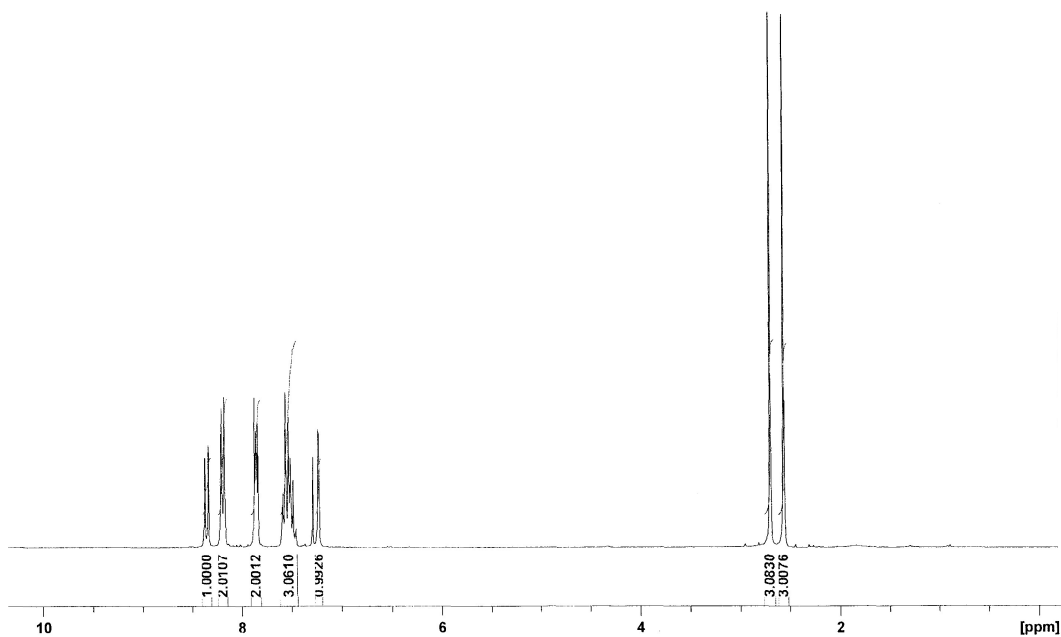
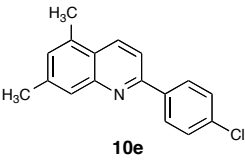


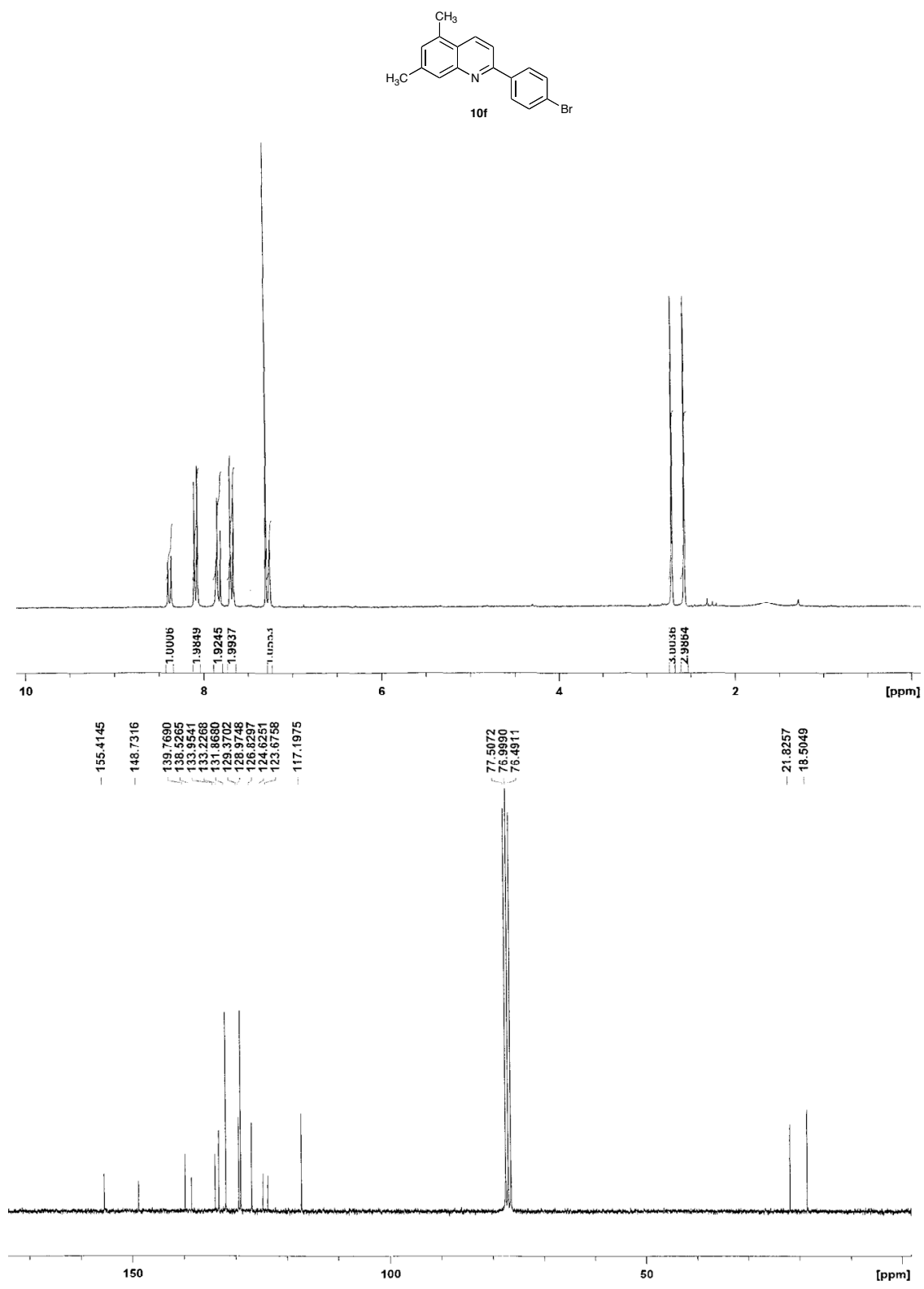


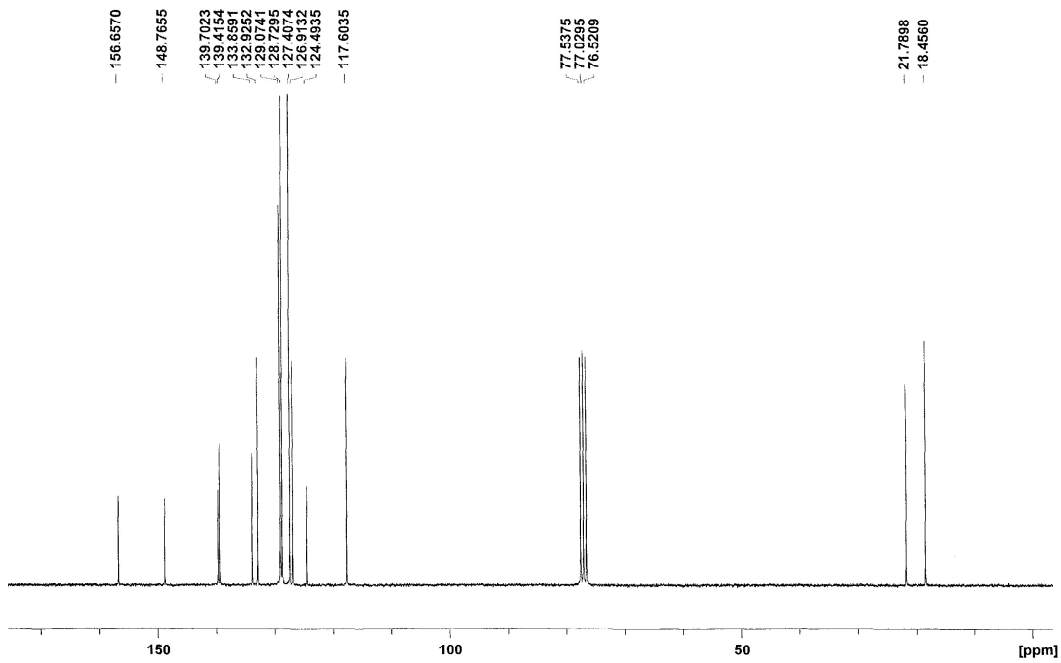
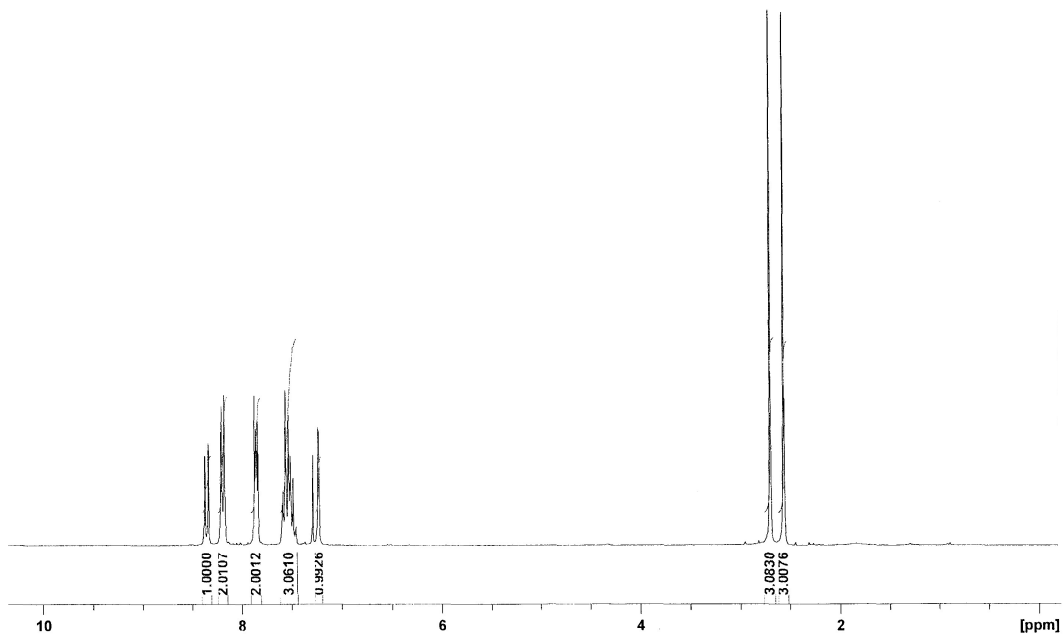
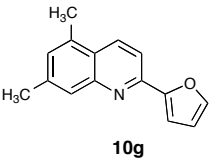


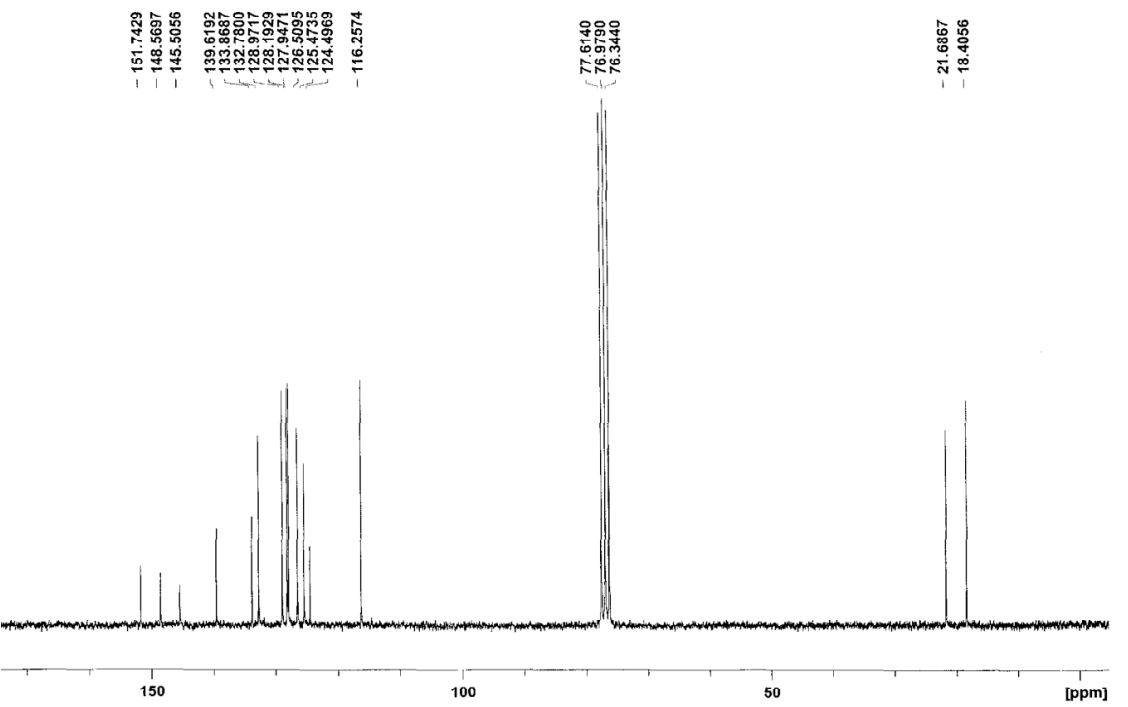
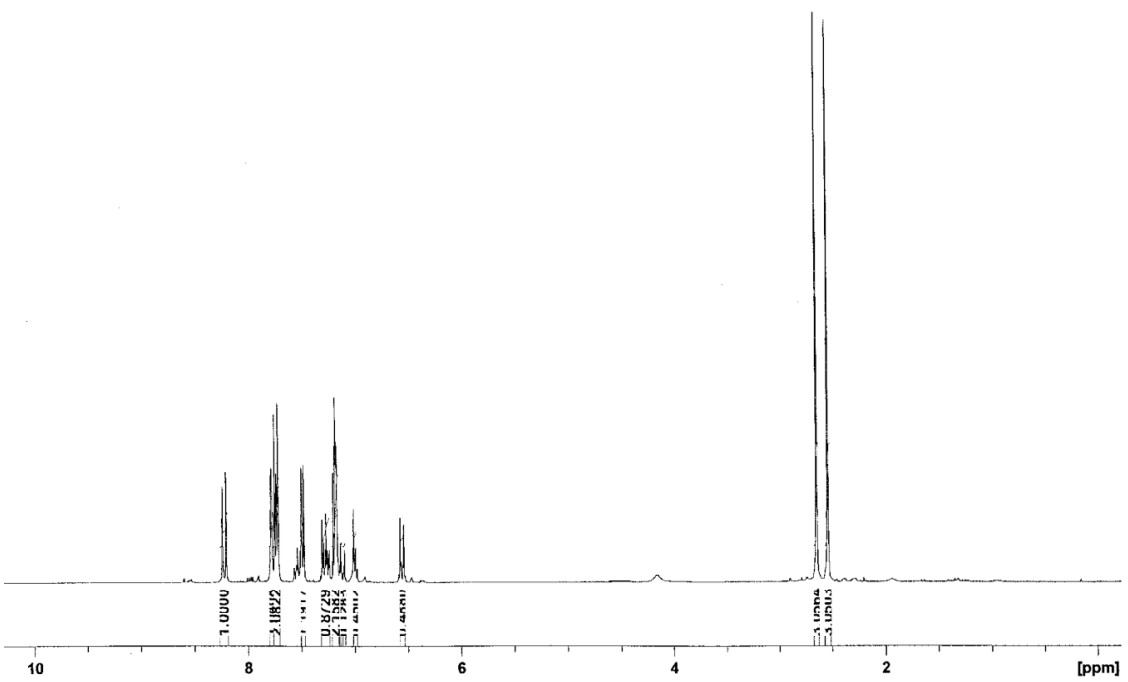
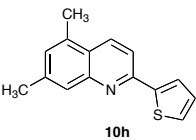


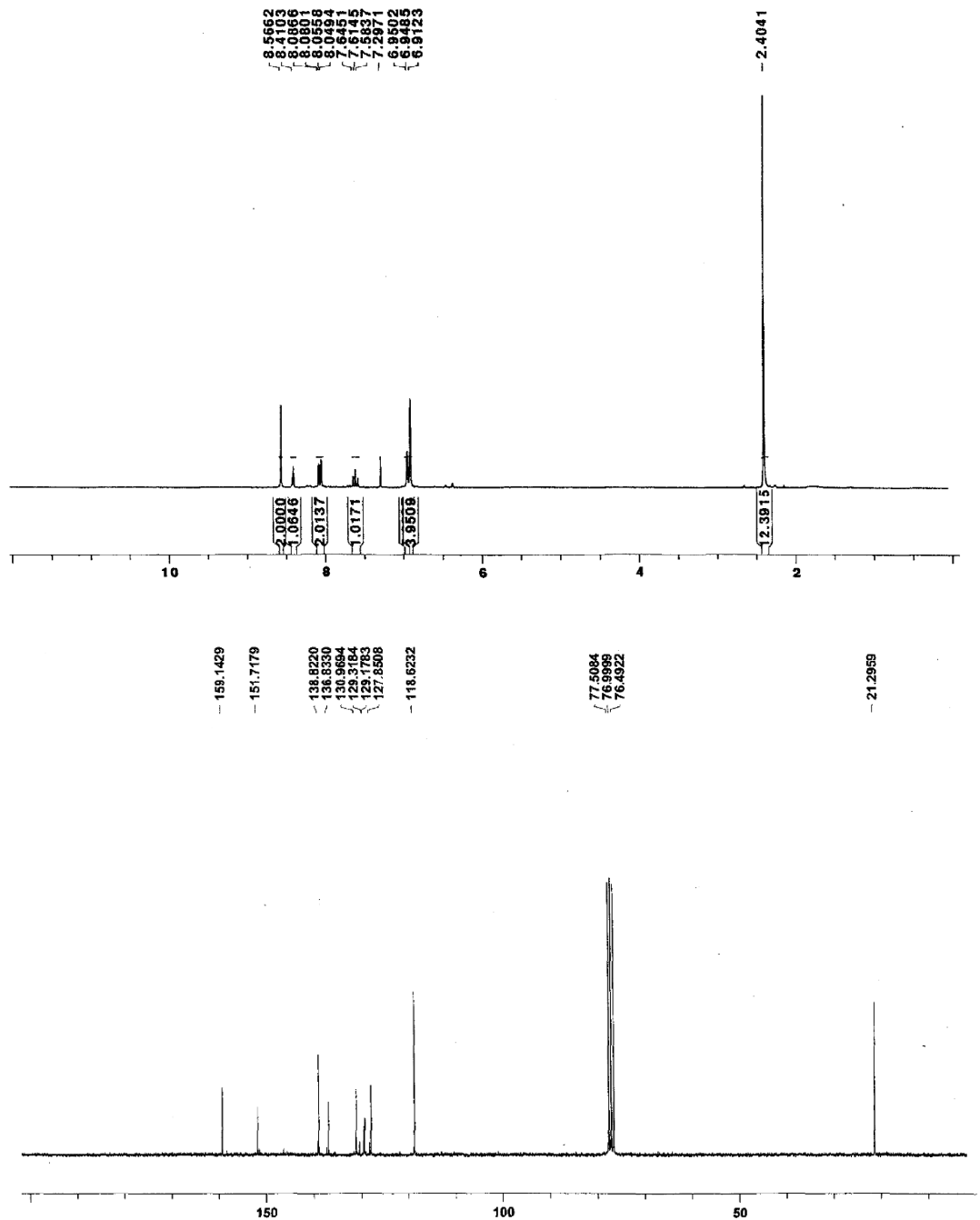
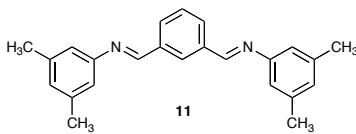


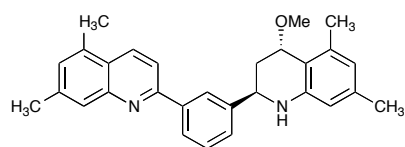












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