

Article

Synthesis and Cytoprotective Characterization of 8-Hydroxyquinoline Betti Products

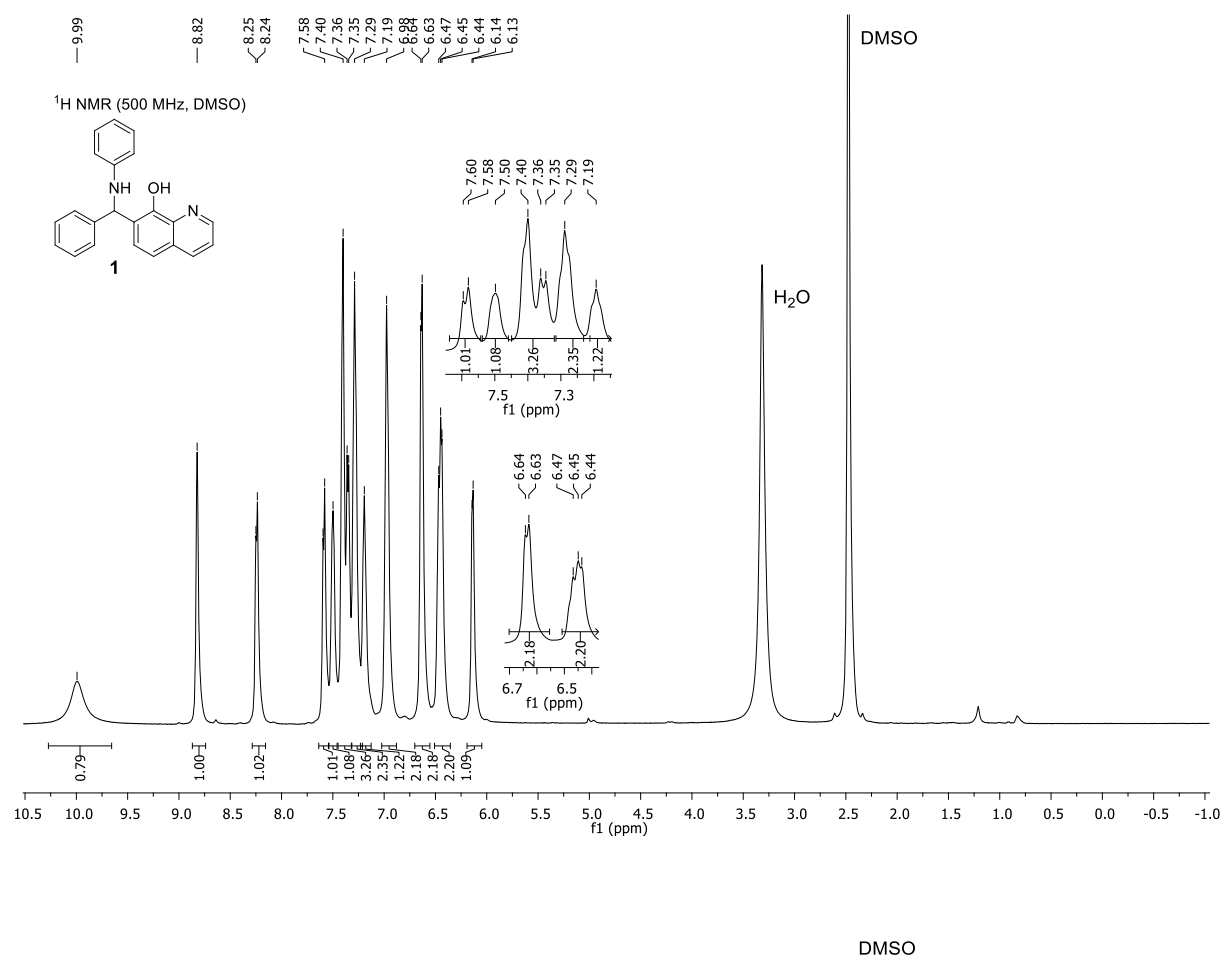
Iván Kanizsai ^{1,*}, Ramóna Madácsi ¹, László Hackler Jr.¹, Márió Gyuris ¹, Gábor J. Szebeni ¹, Orsolya Huzián ² and László G. Puskás ^{1,2,*}

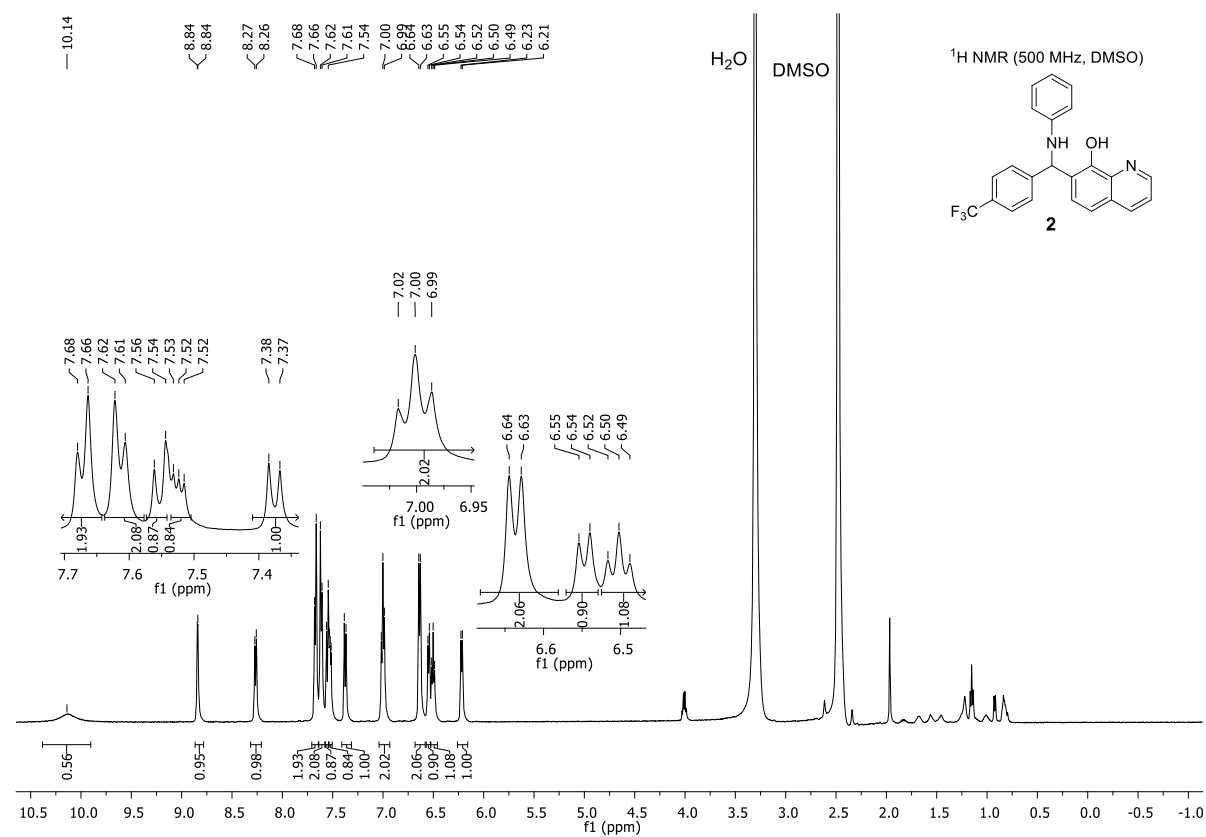
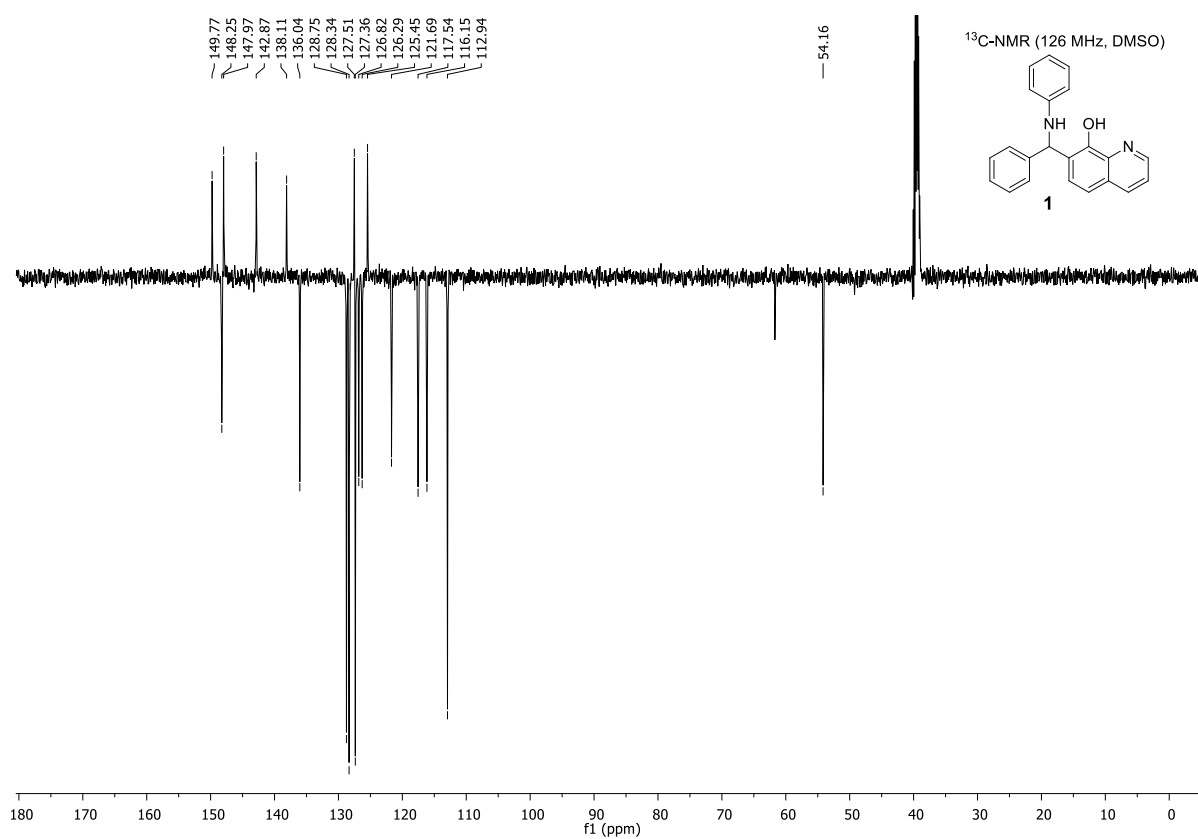
¹ Avidin Ltd., Alsó kikötő sor. 11D, H-6726 Szeged, Hungary; r.madacsi@avicorbiotech.com (R.M.); hackler@avidinbiotech.com (L.H., Jr.); gyuris.mario@gmail.com (M.G.); g.szebeni@avidinbiotech.com (G.J.S.)

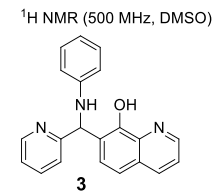
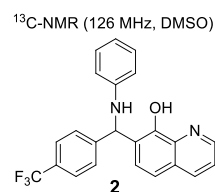
² Avicor Ltd., Alsó kikötő sor. 11D, H-6726 Szeged, Hungary; o.huzian@avicorbiotech.com

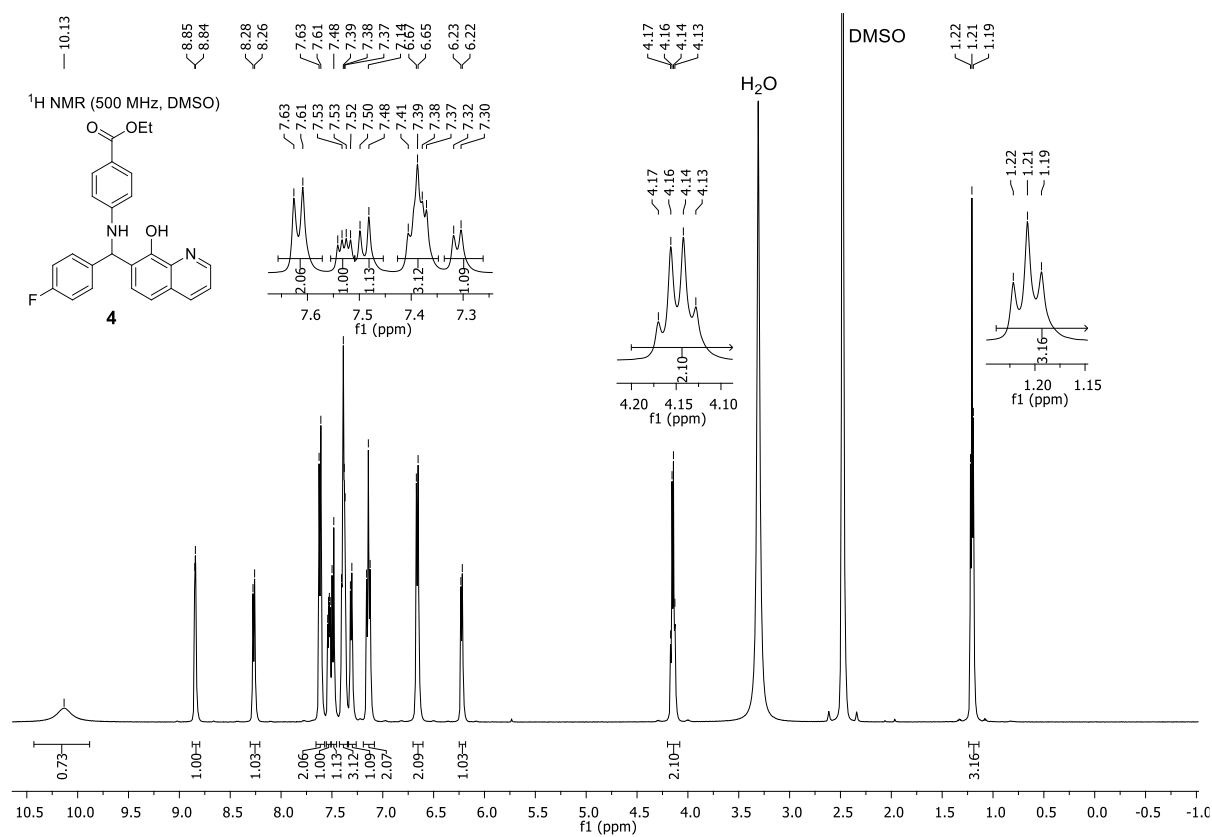
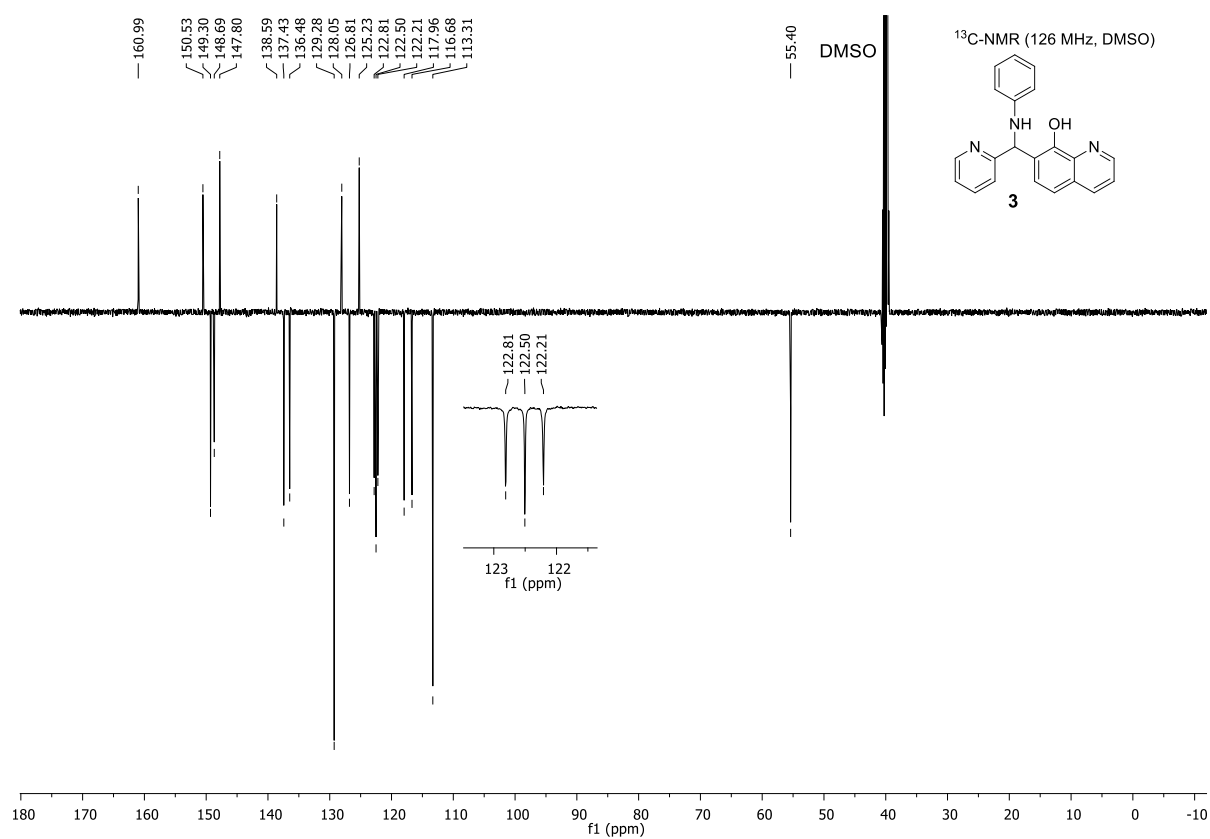
* Correspondence: i.kanizsai@avidinbiotech.com (I.K.); laszlo@avidinbiotech.com (L.G.P)

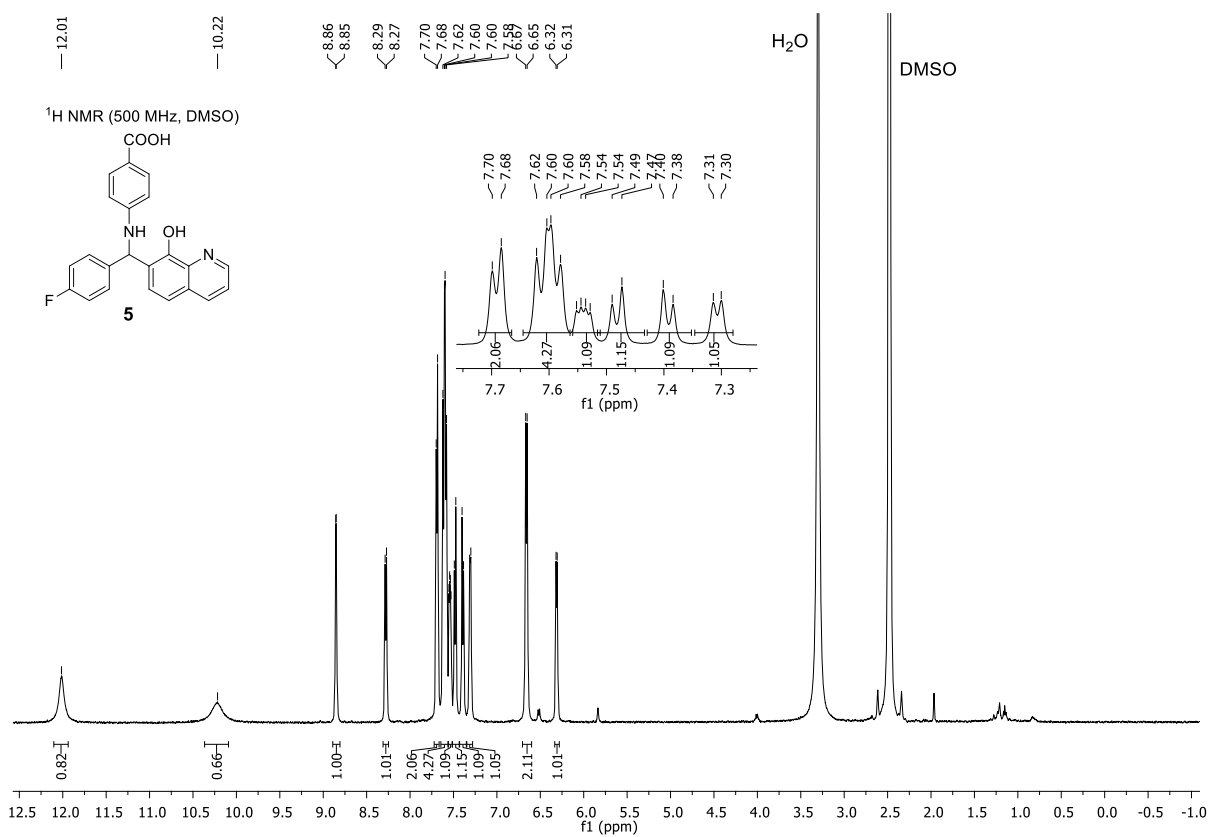
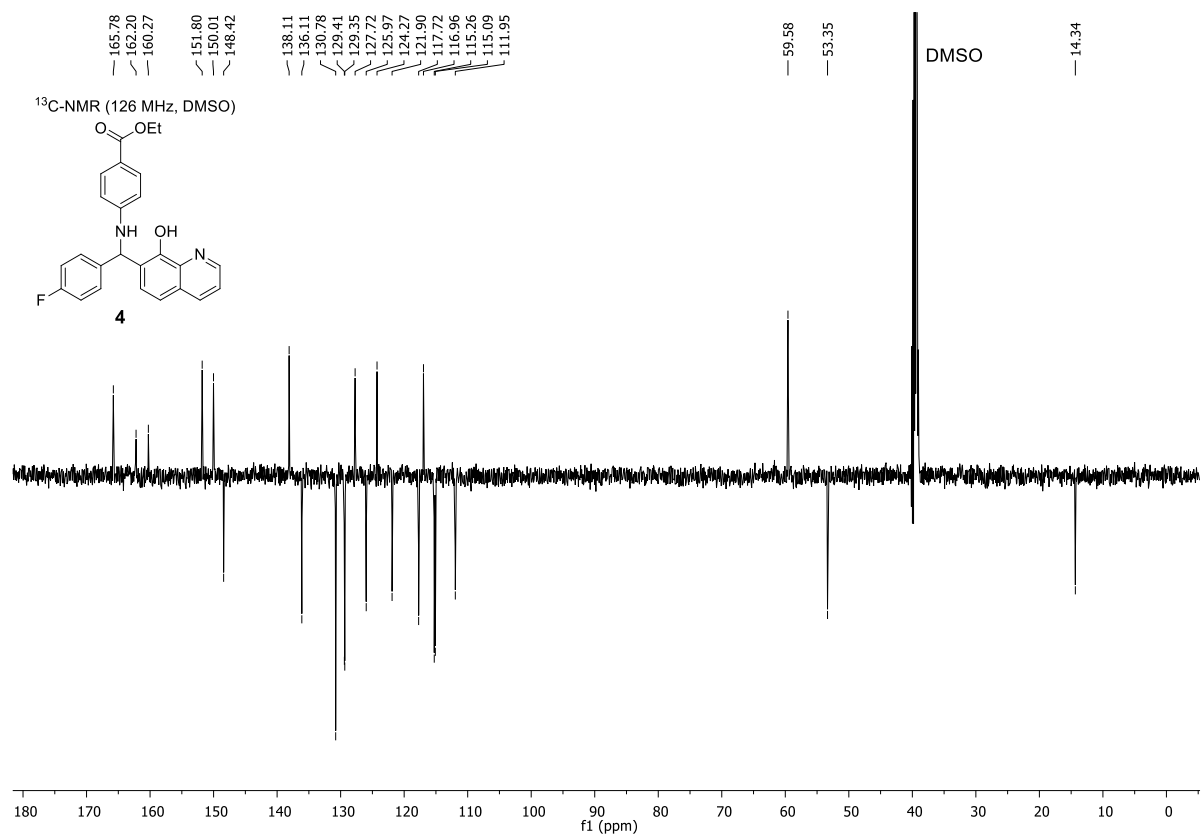
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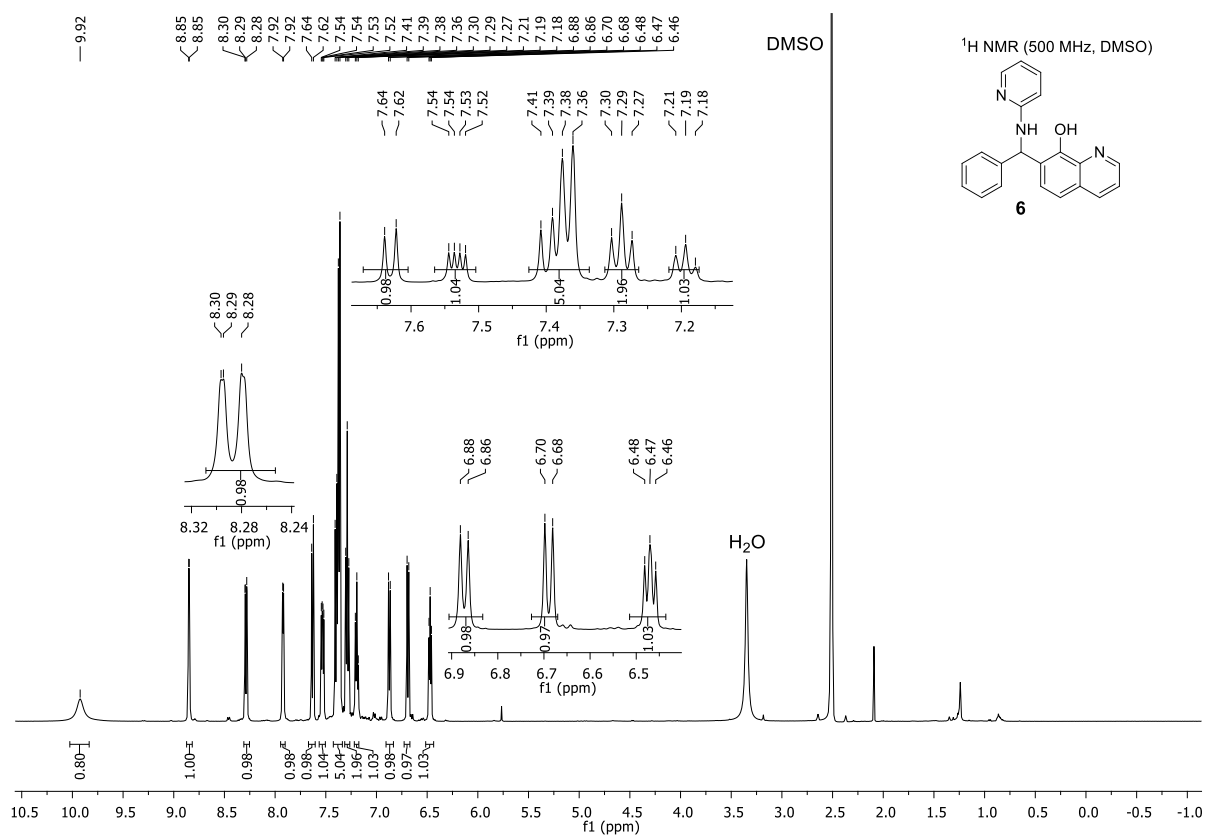
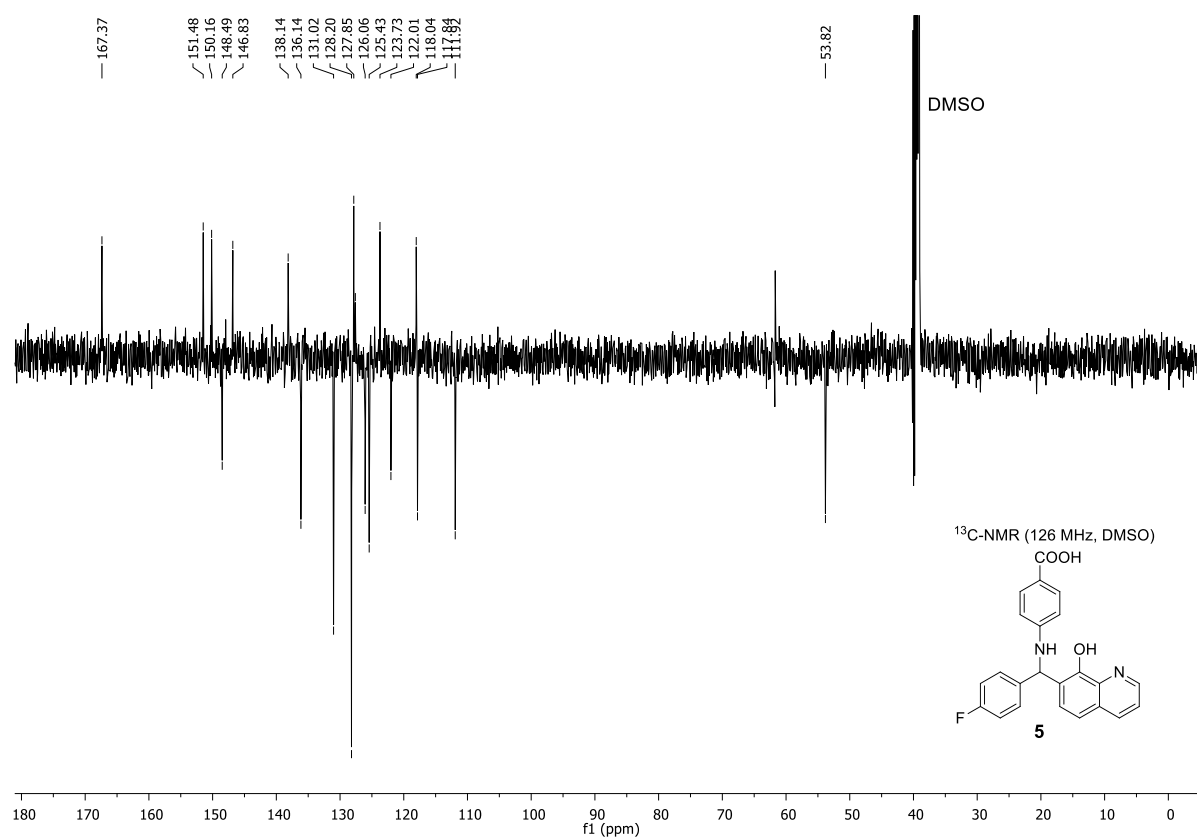


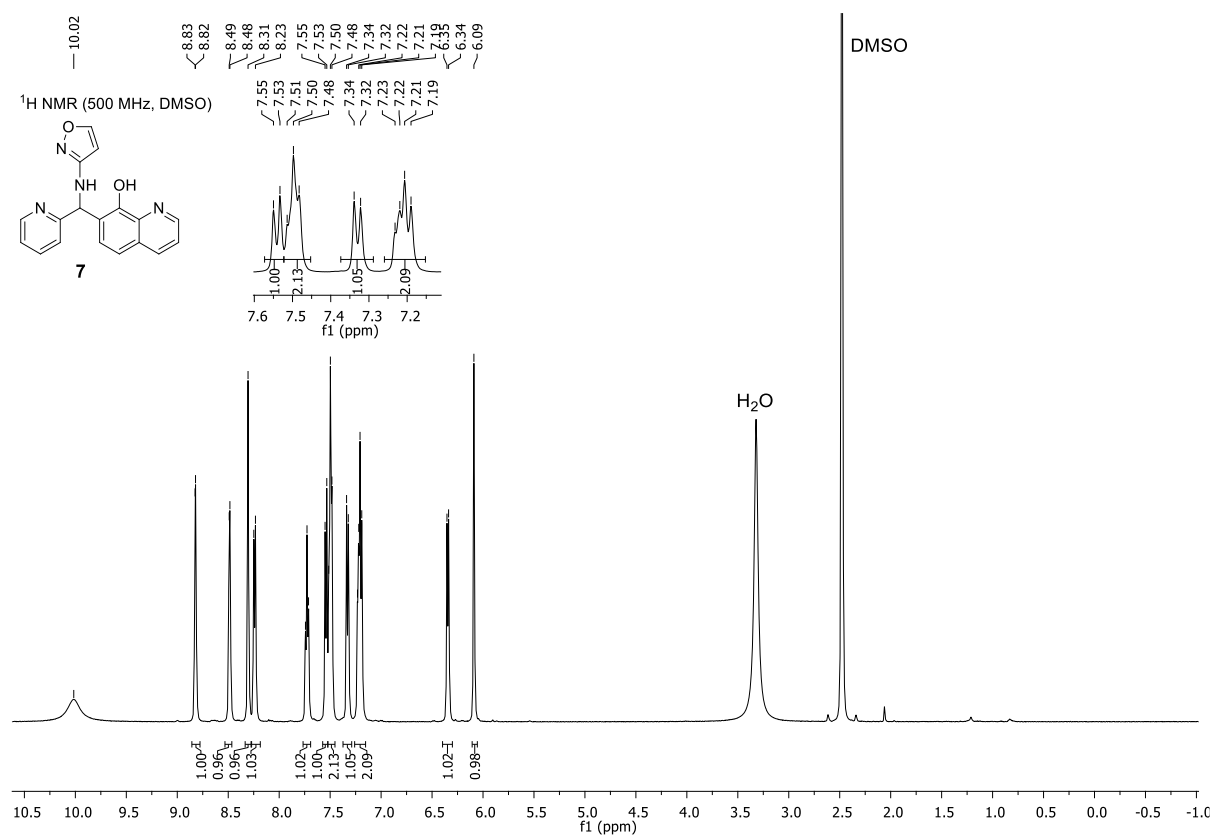
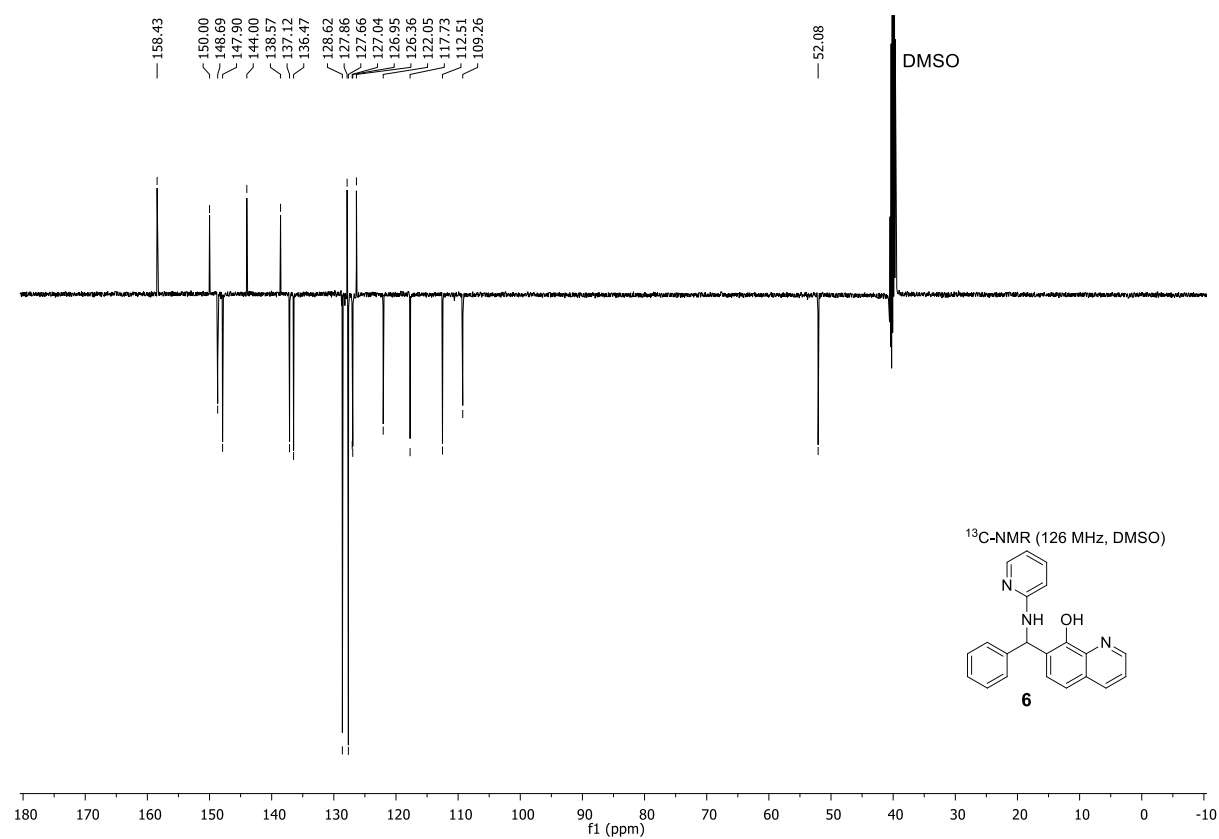


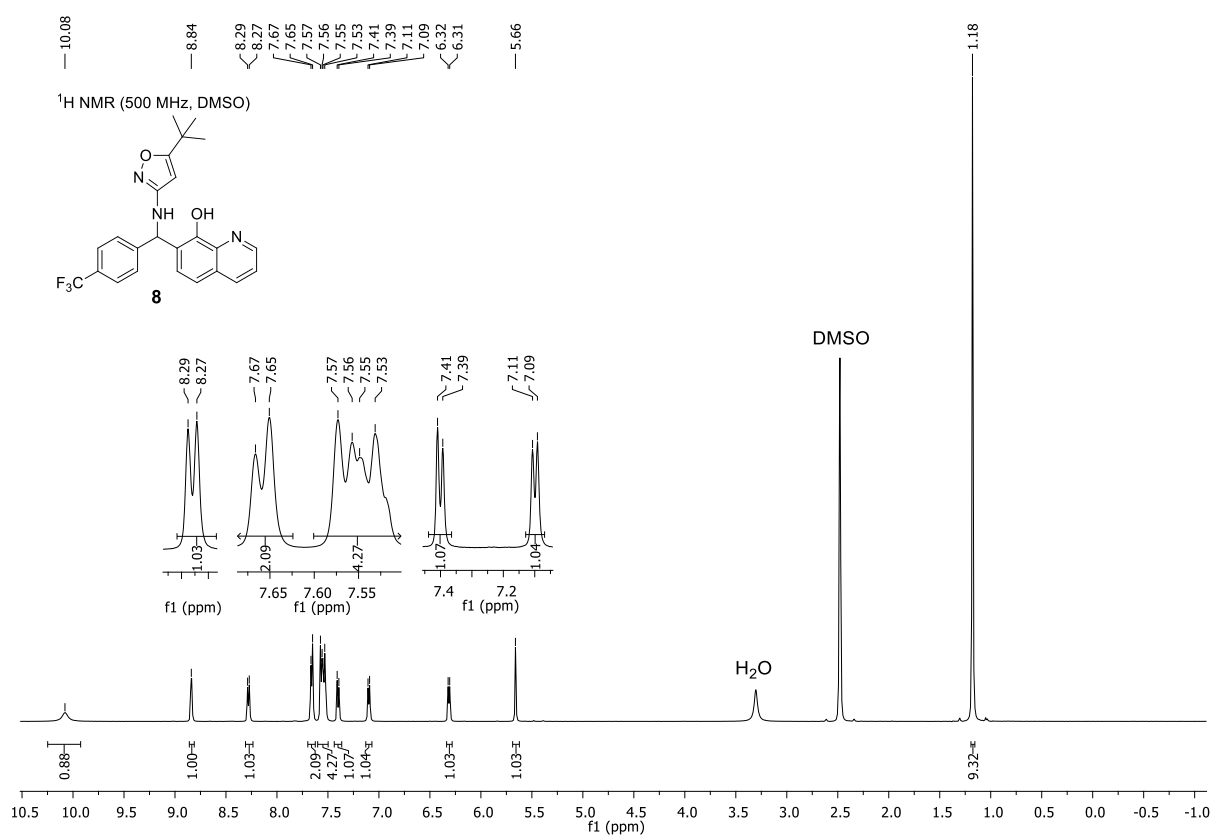
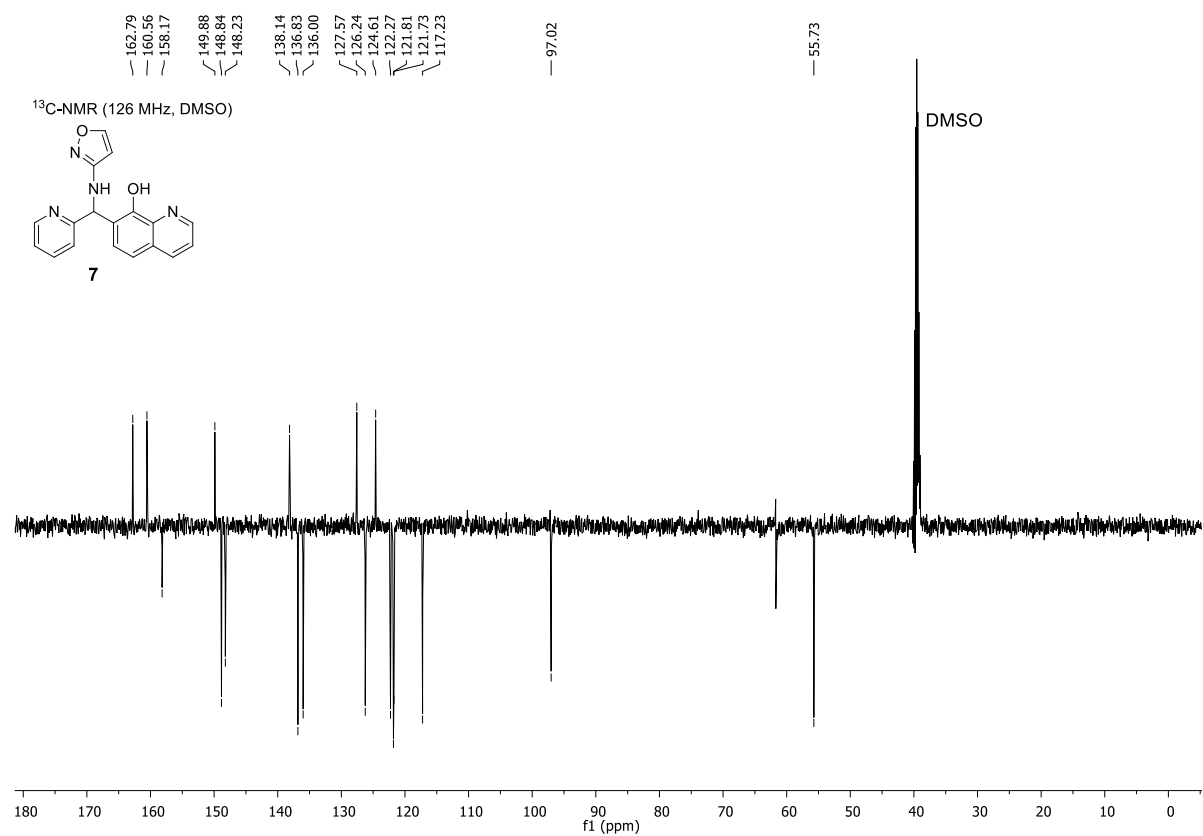


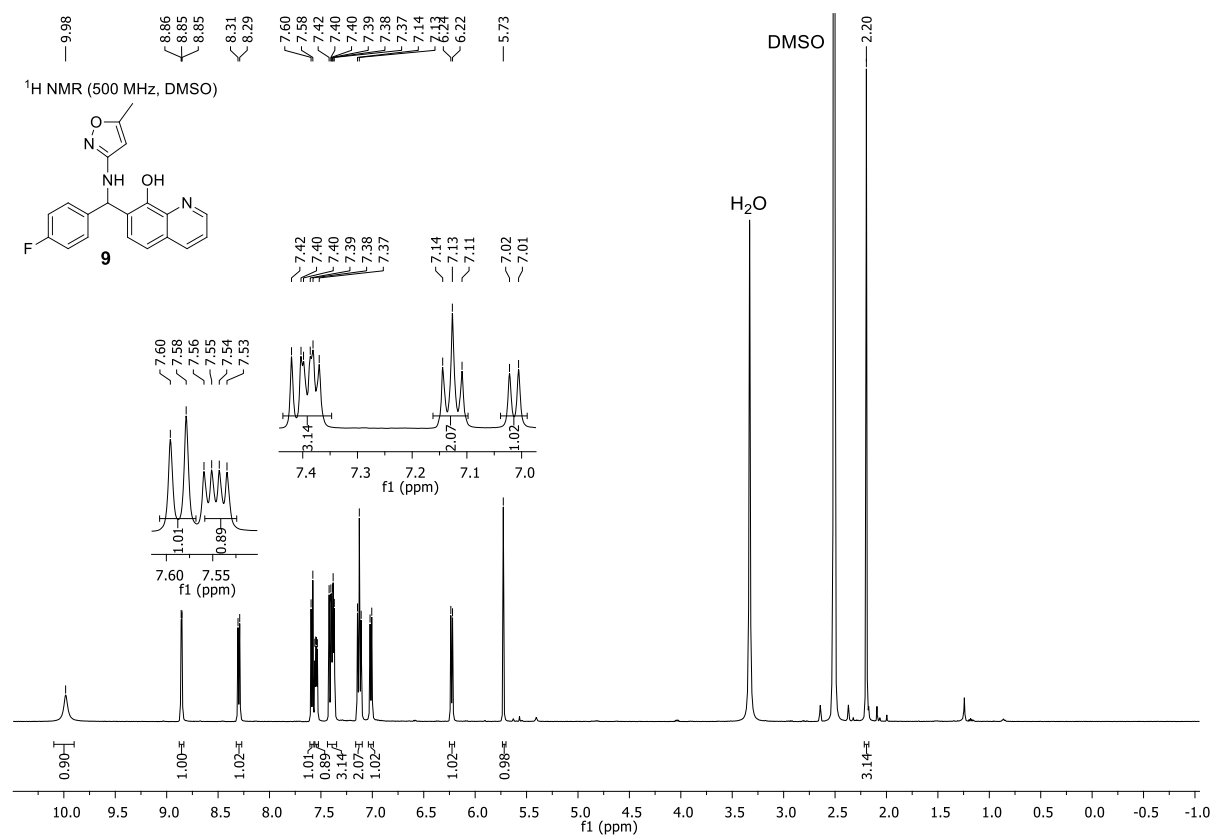
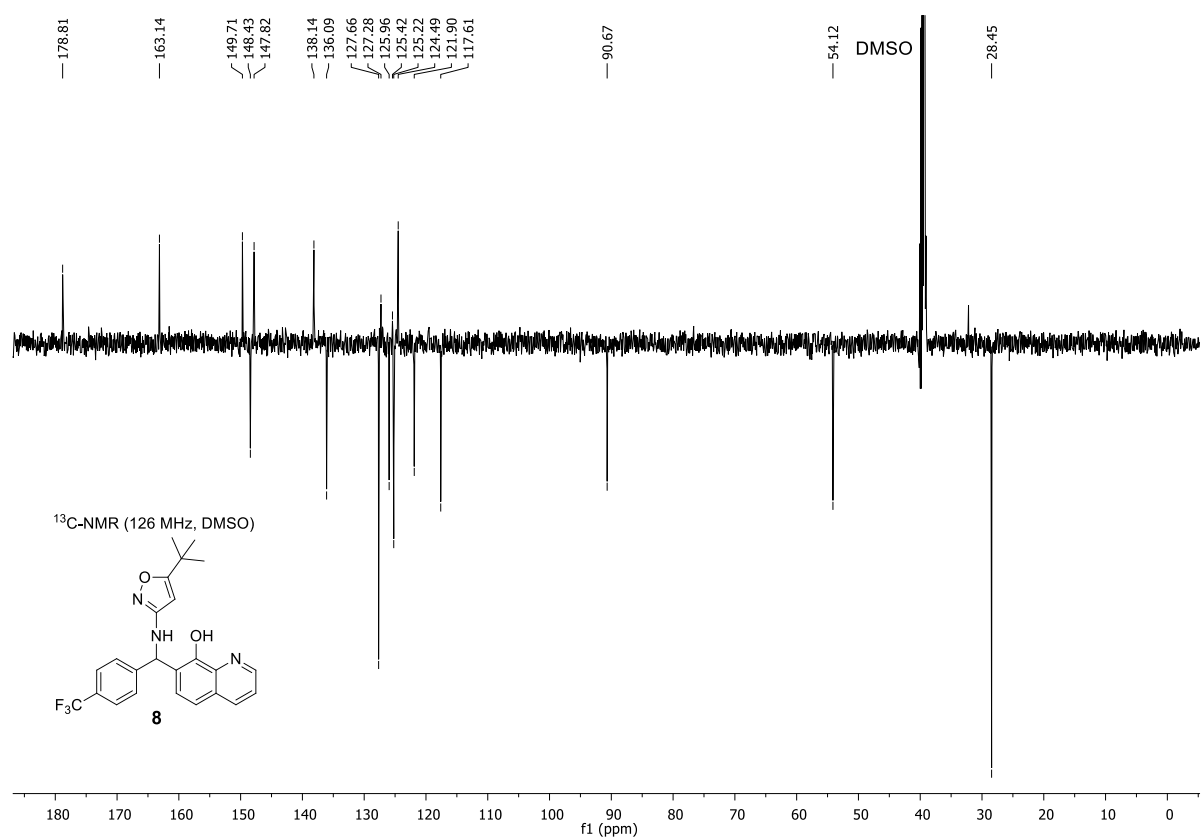


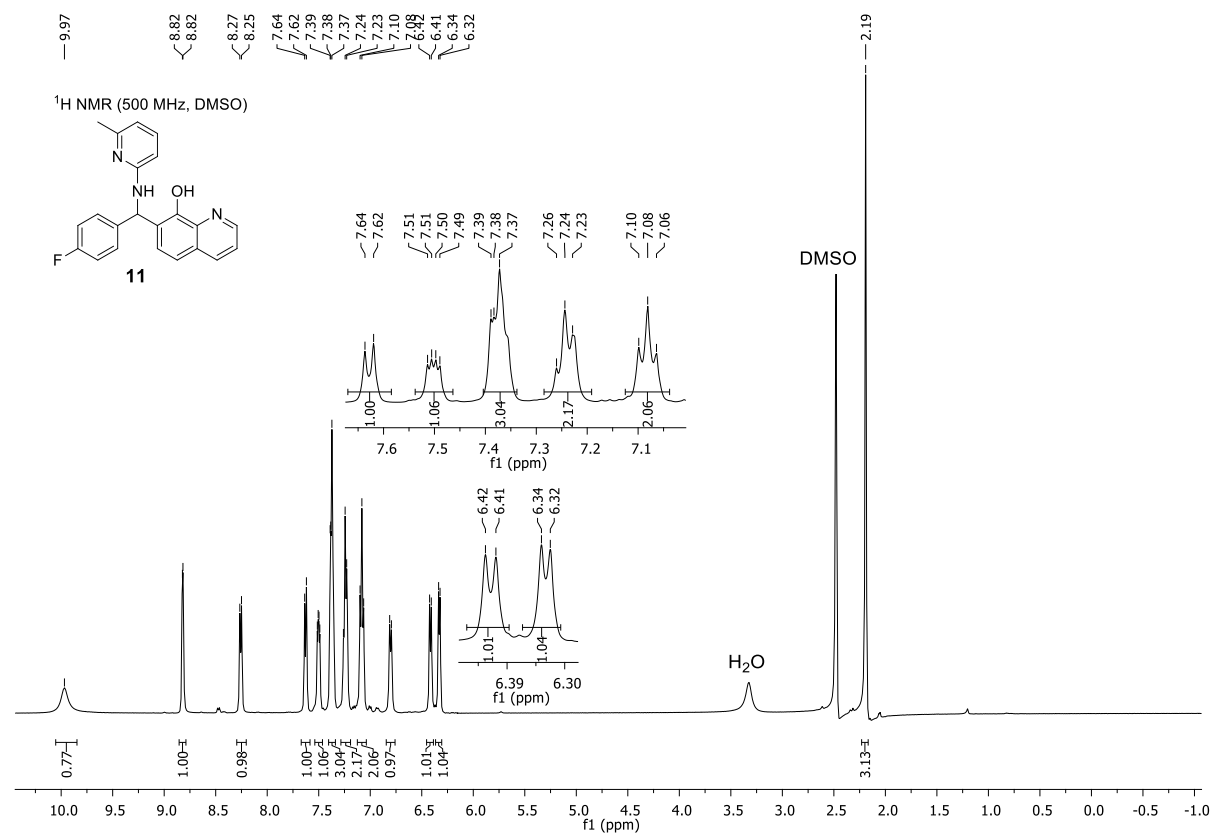
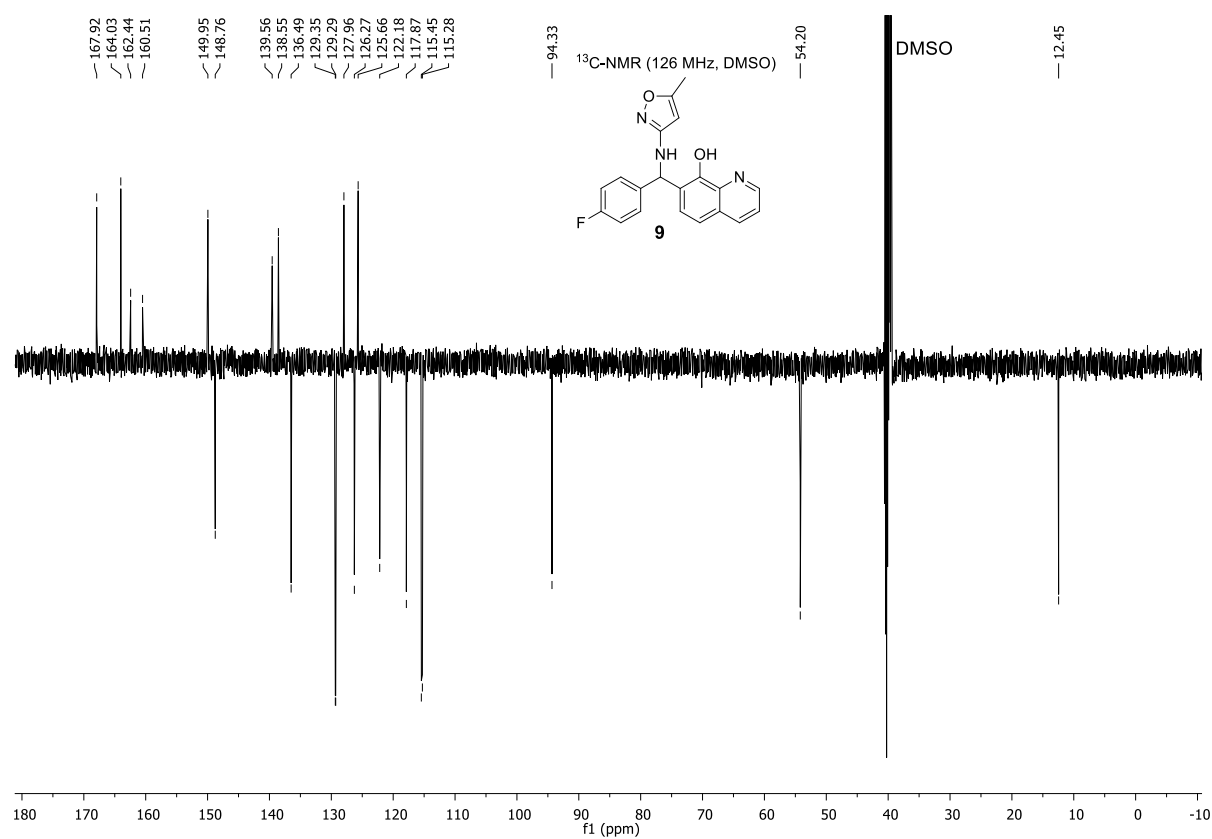


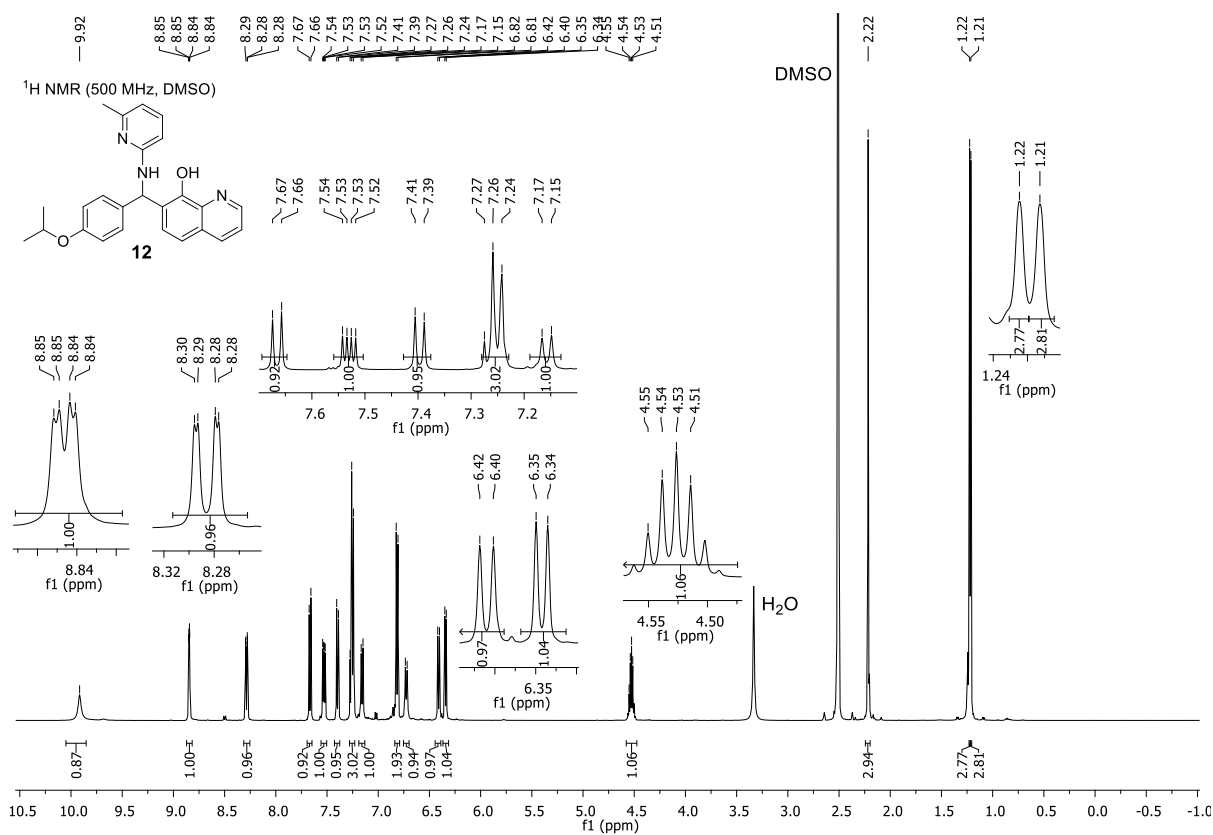
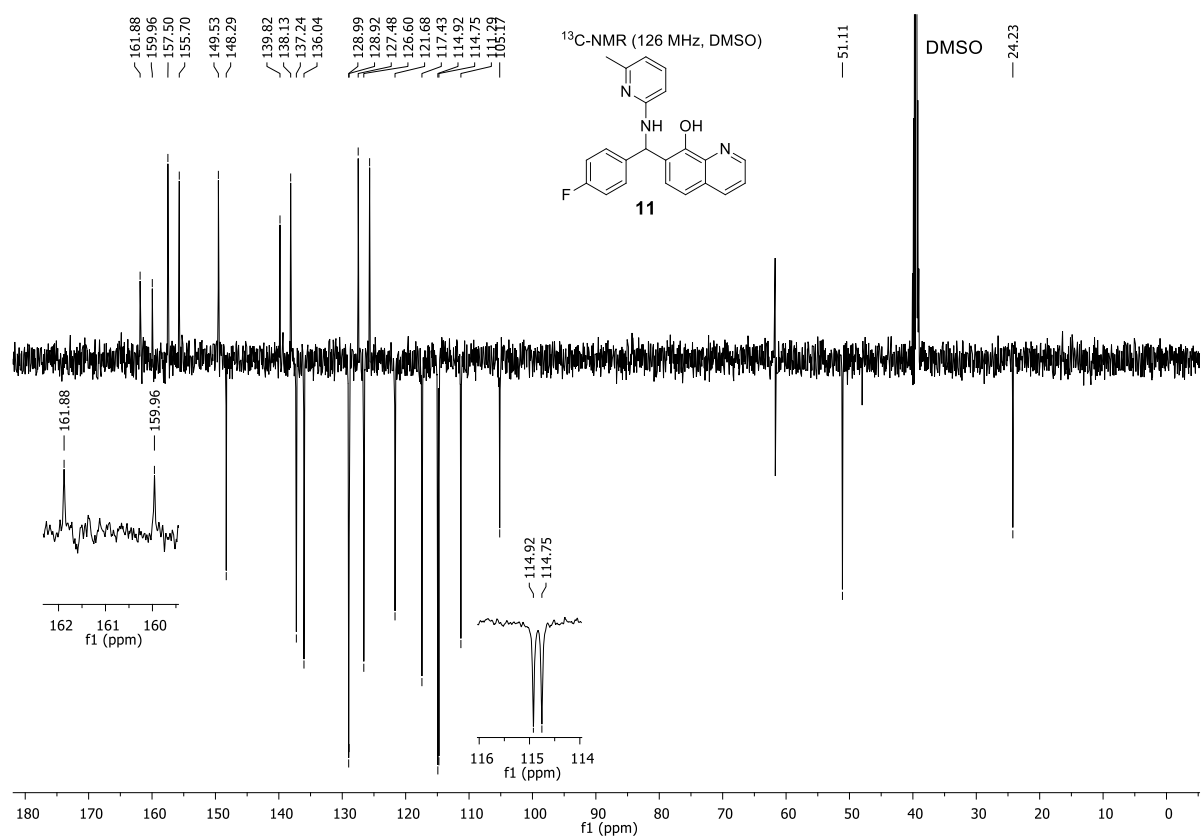


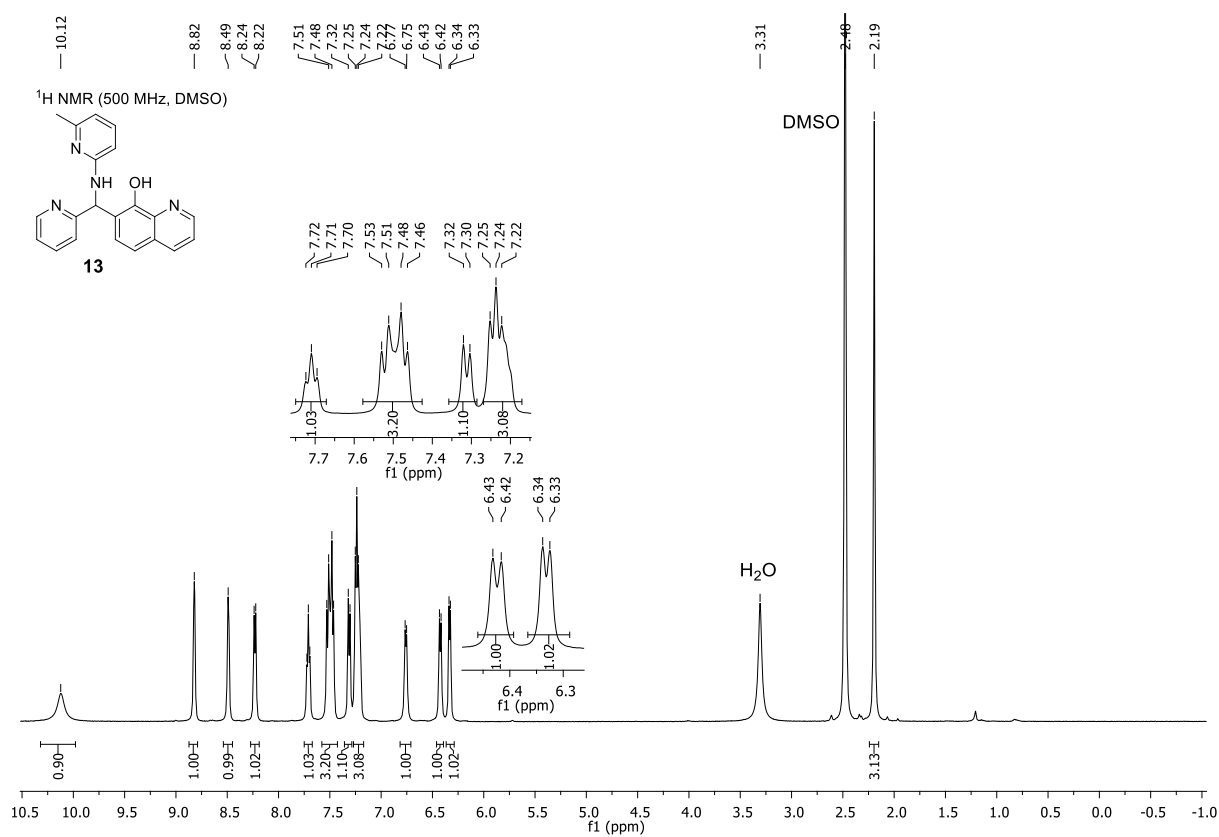
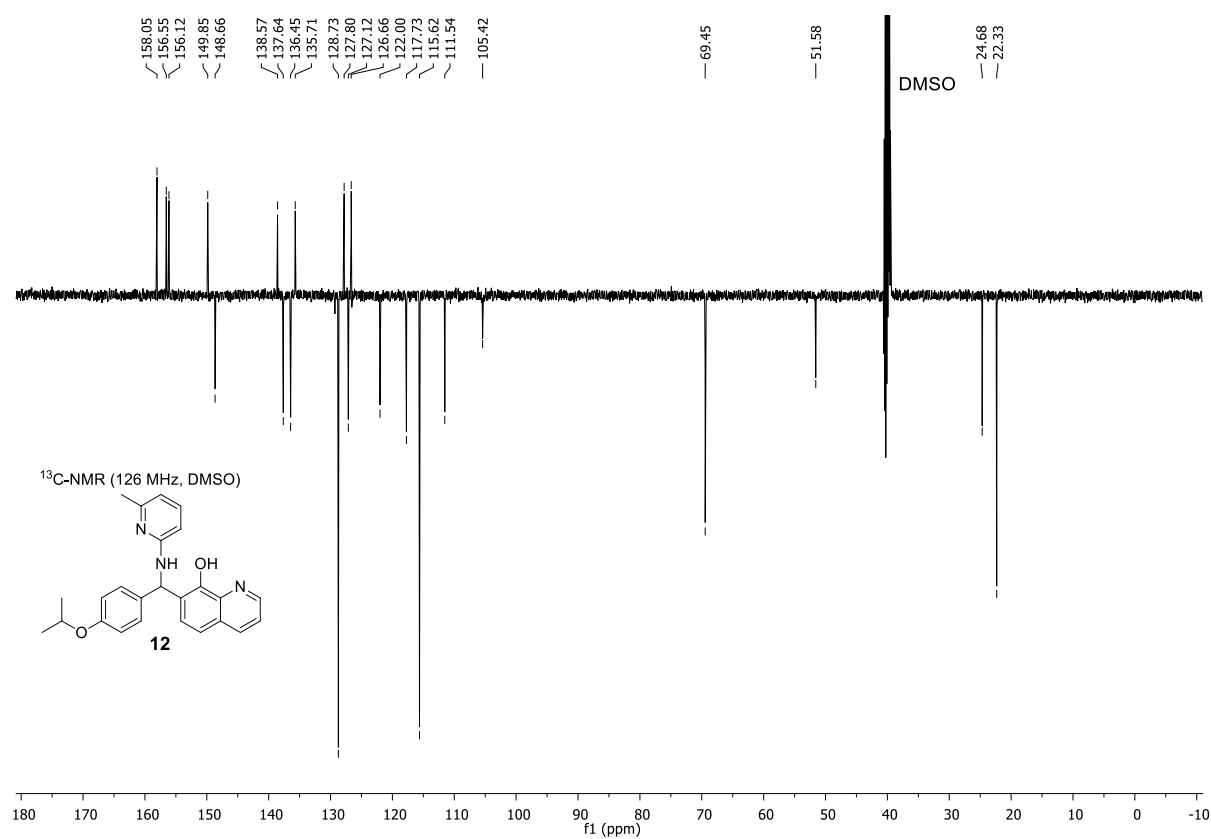


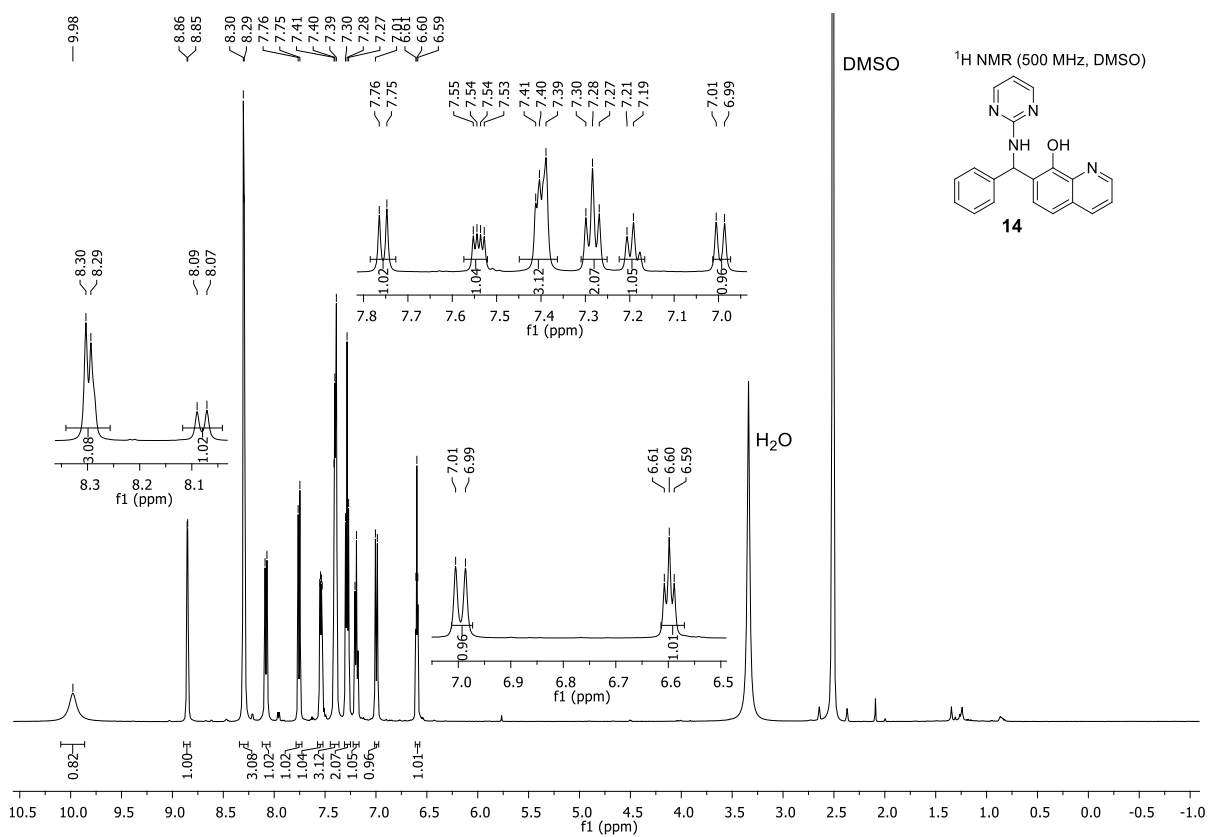
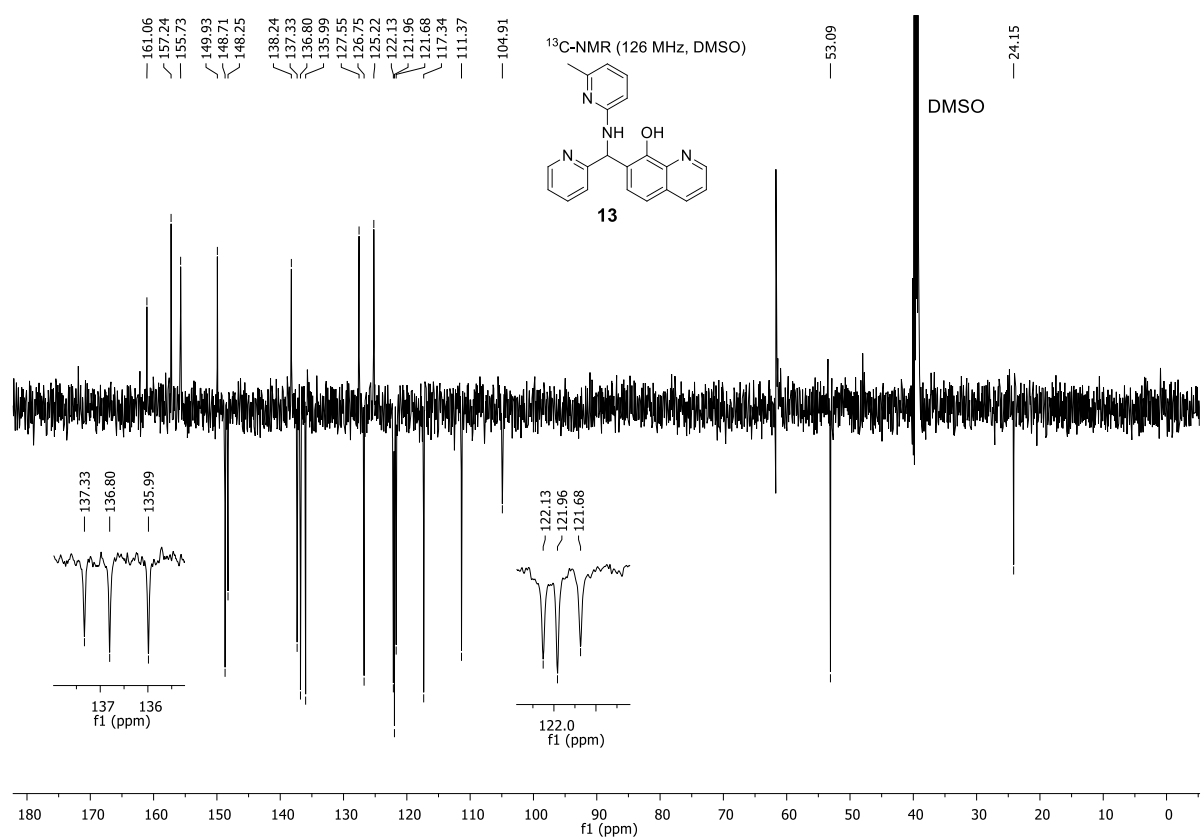


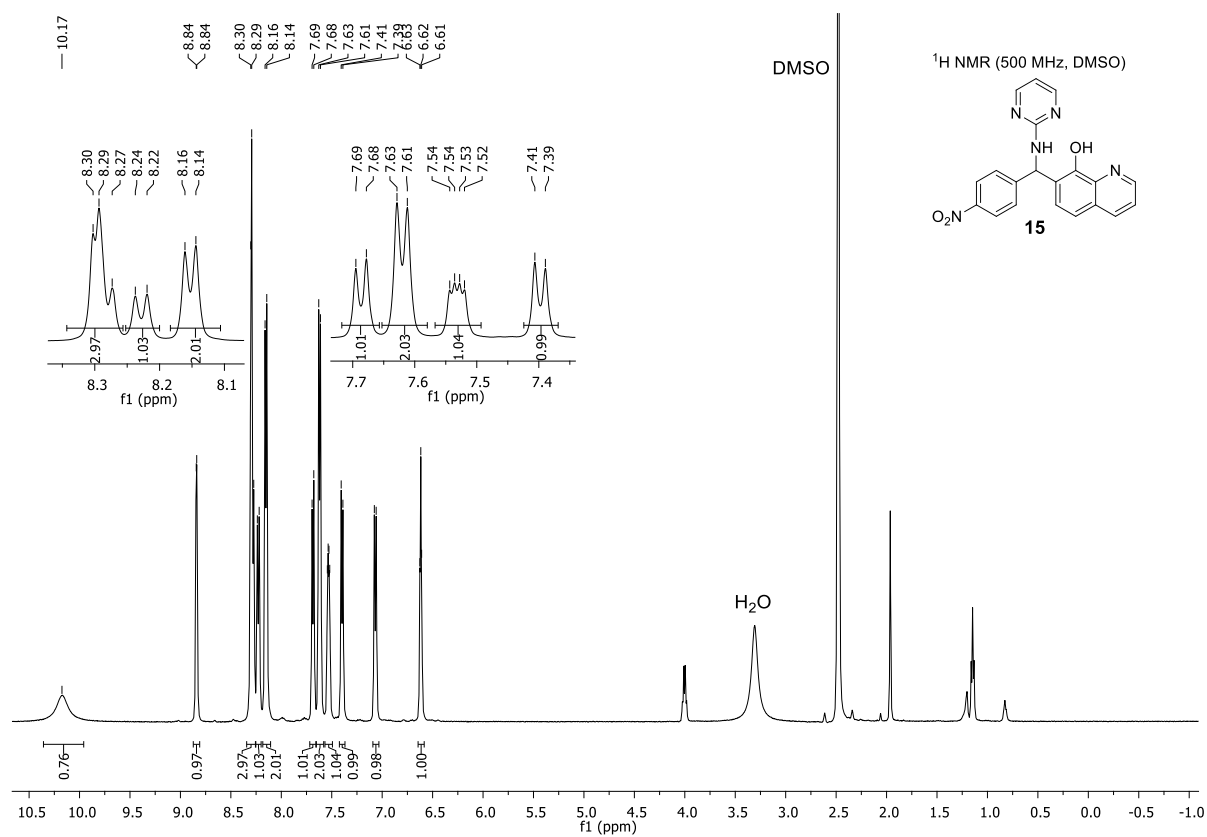
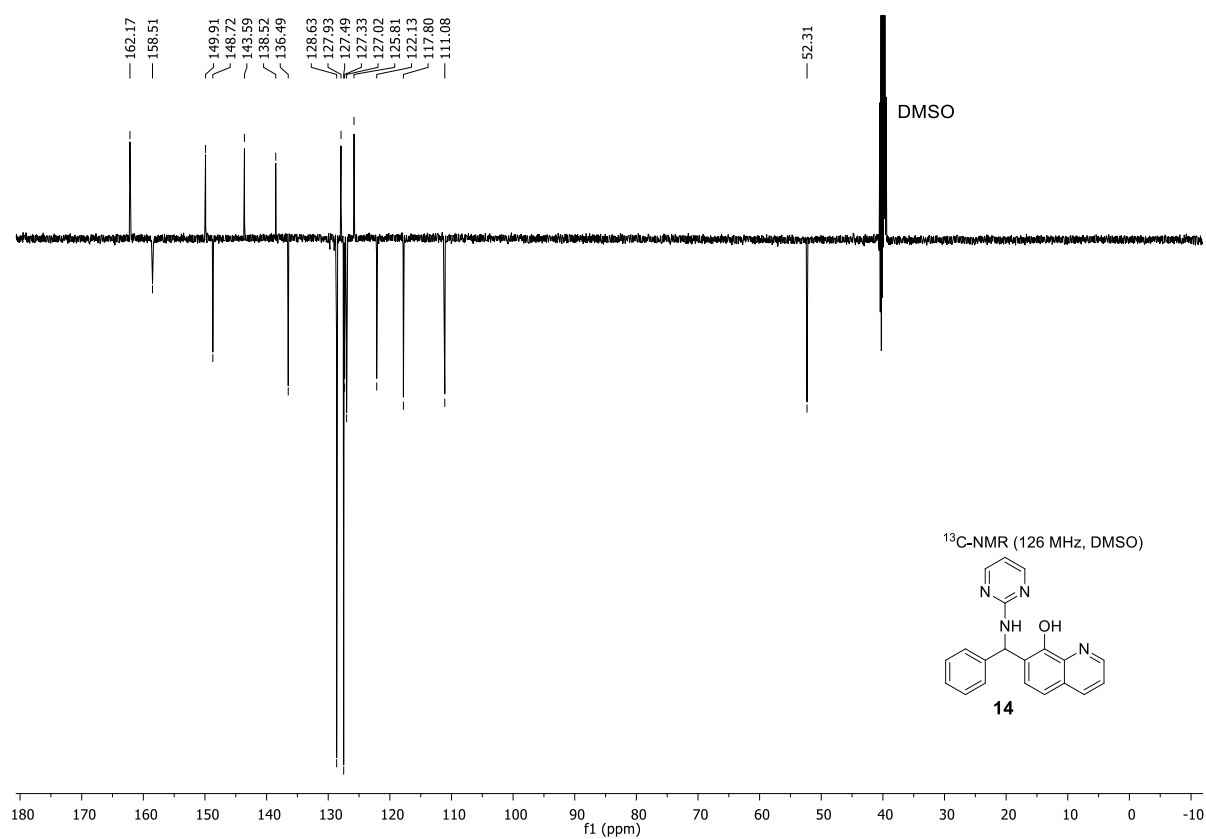


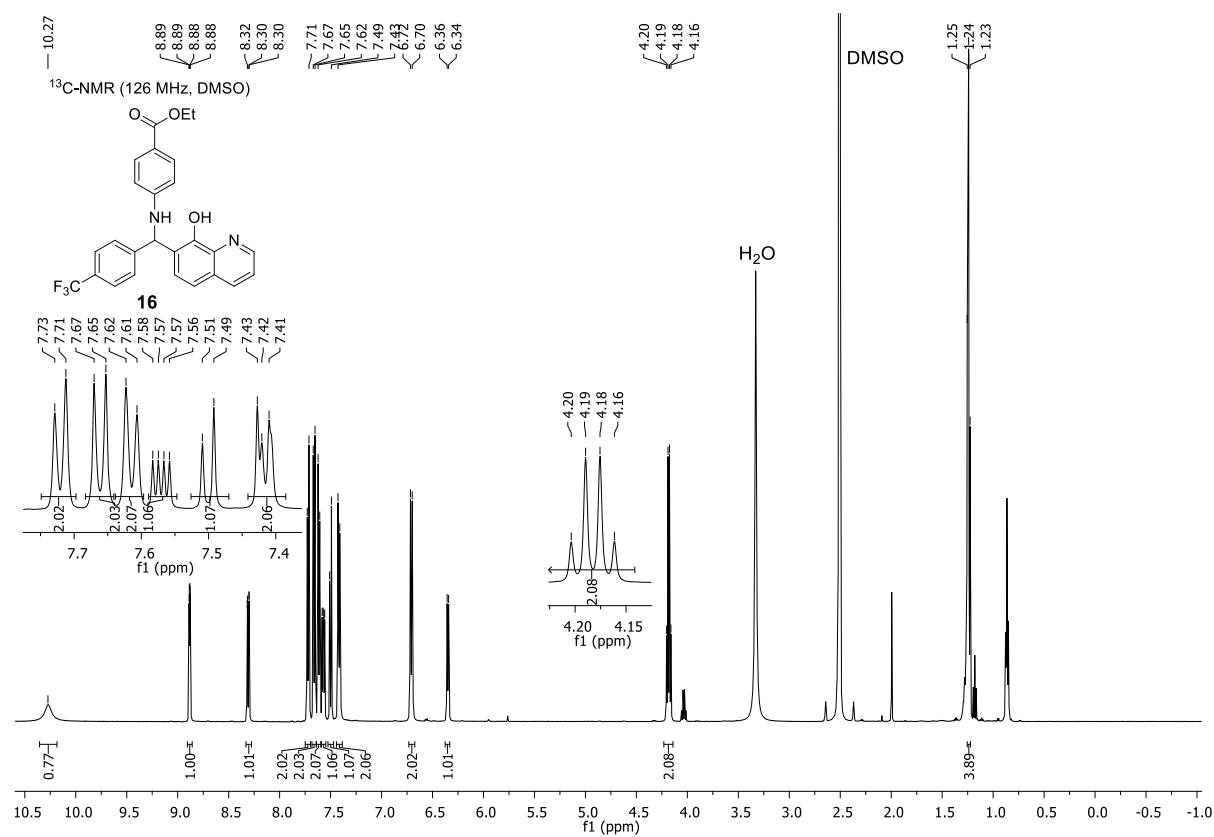
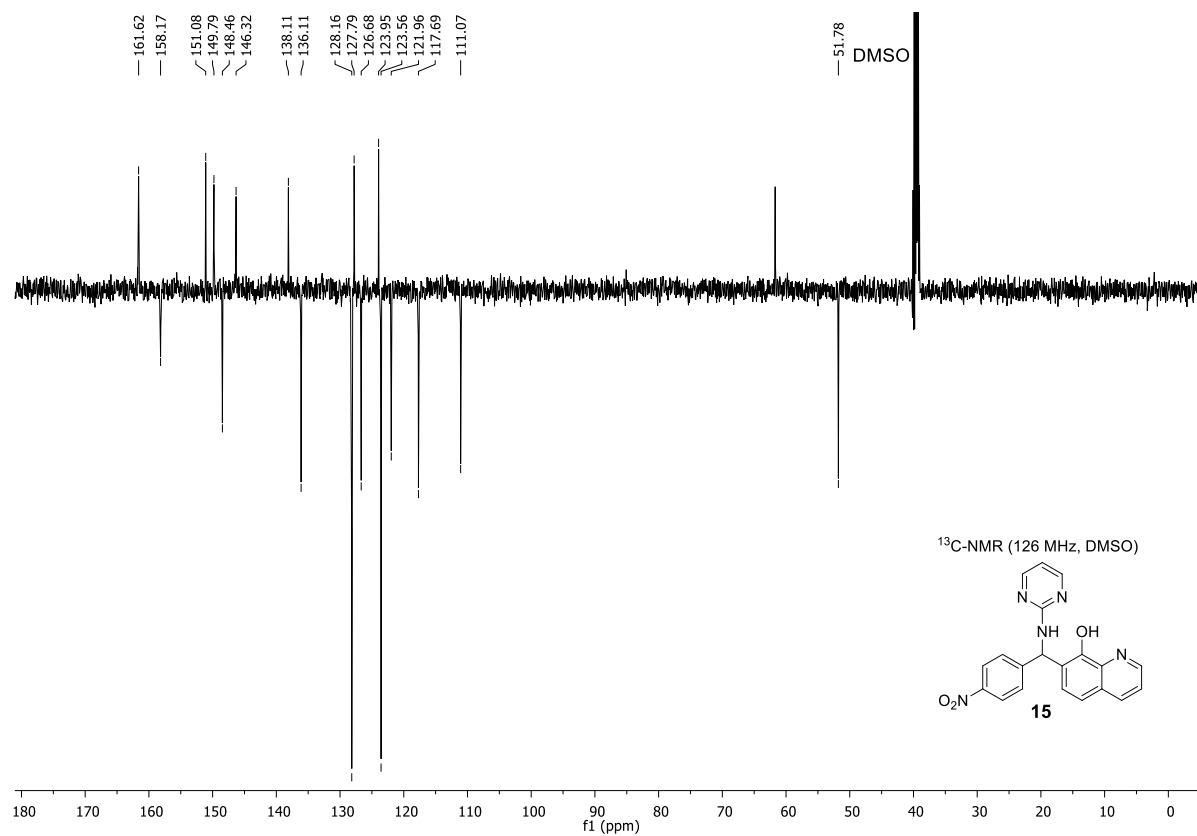


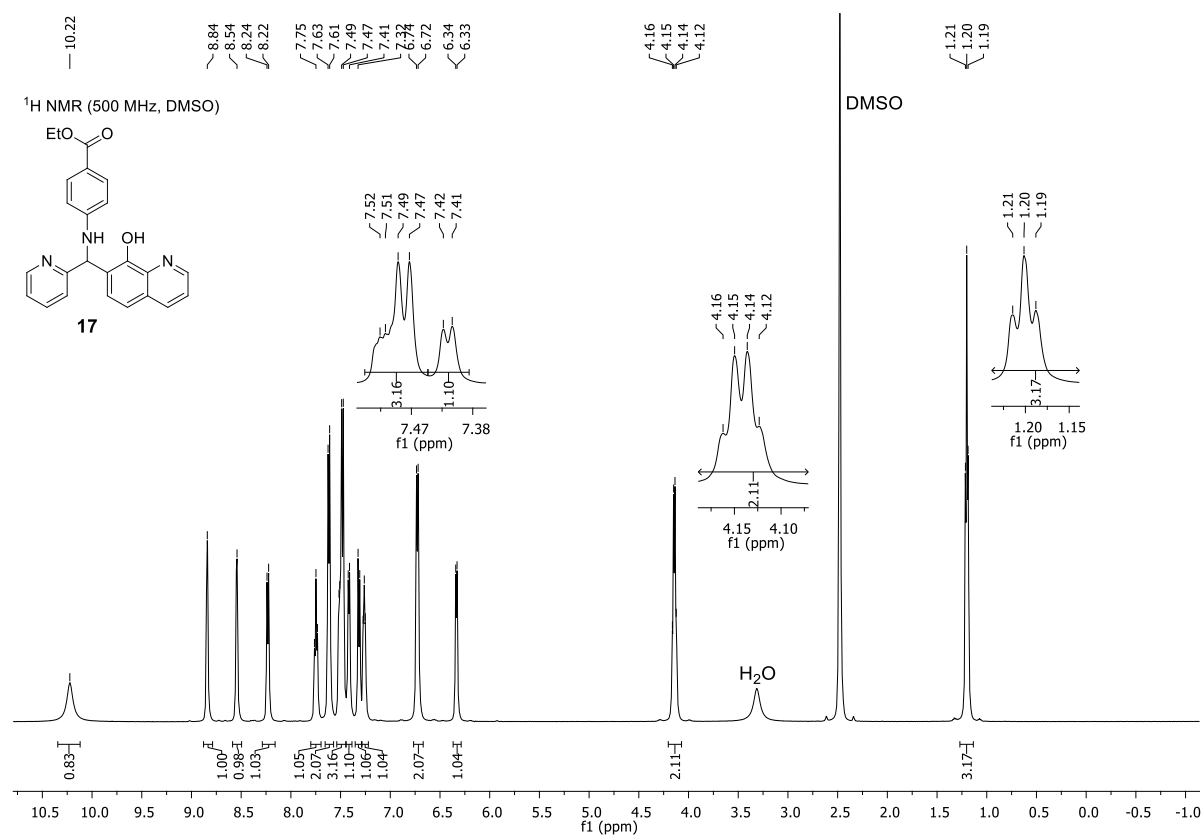
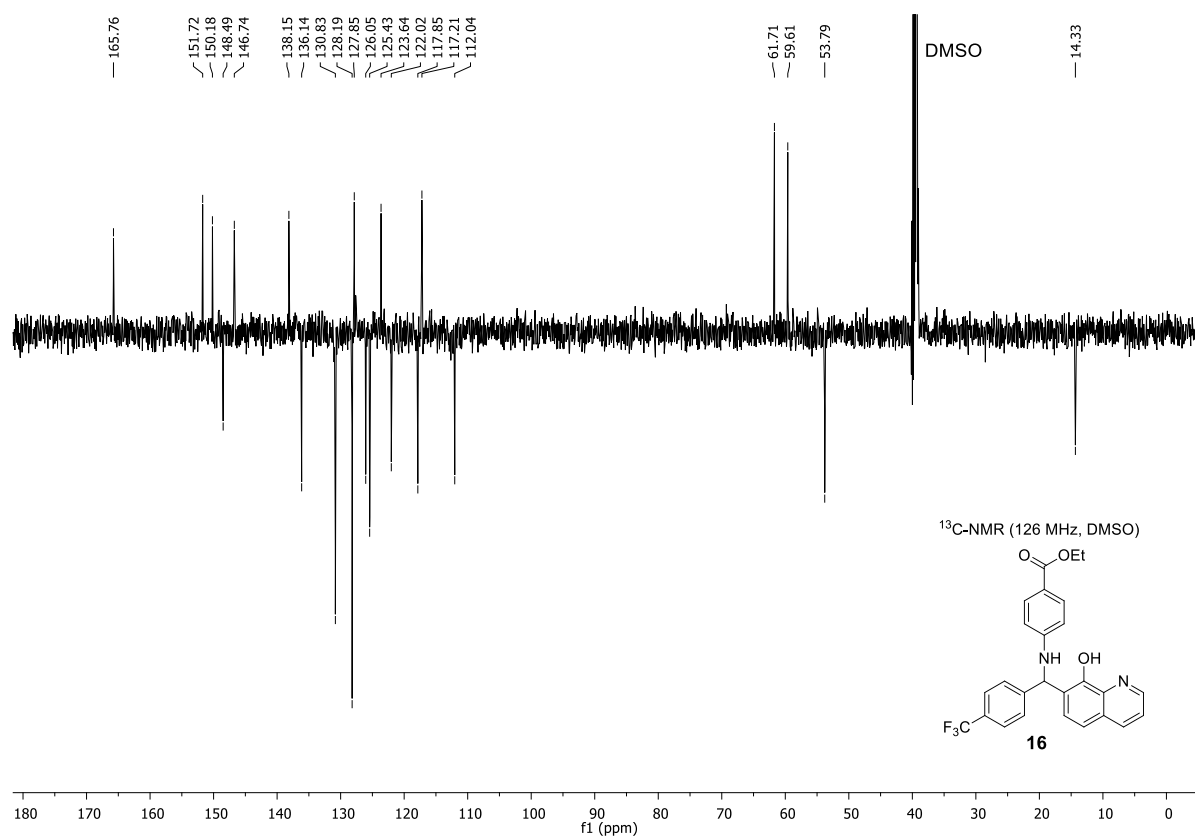


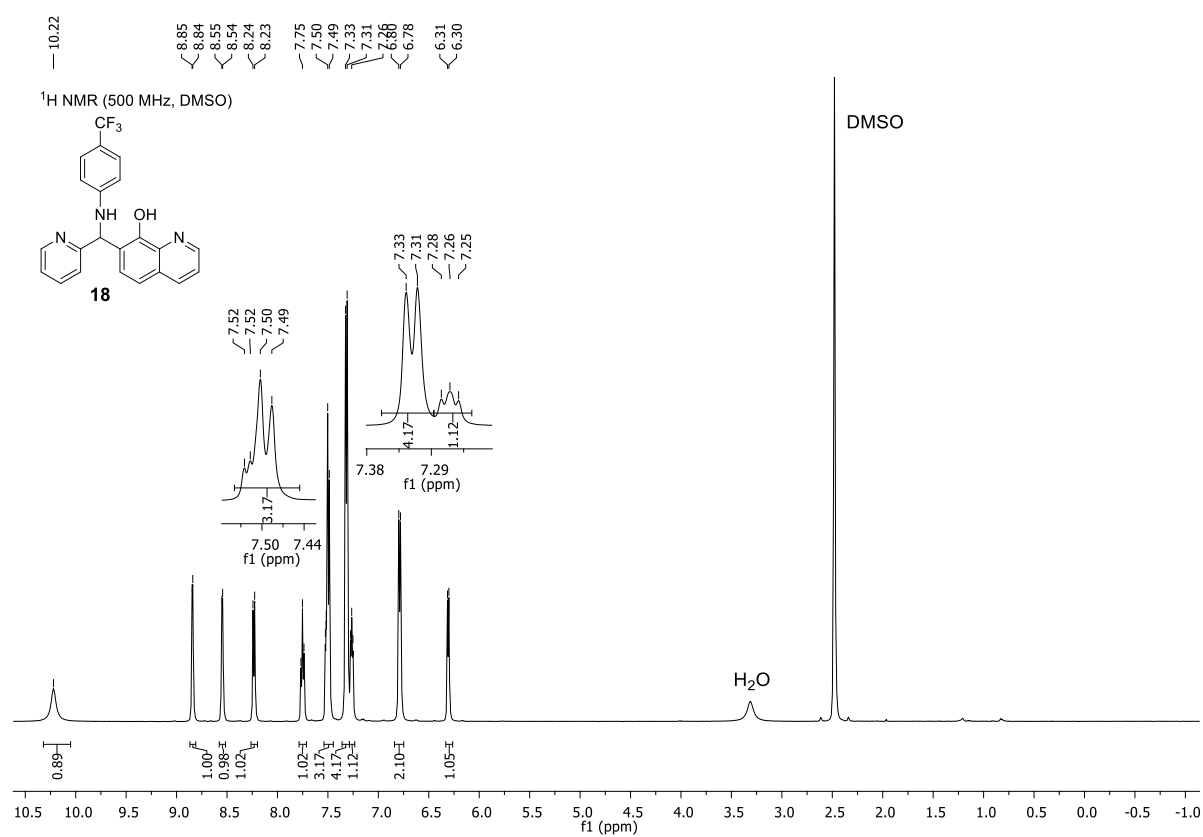
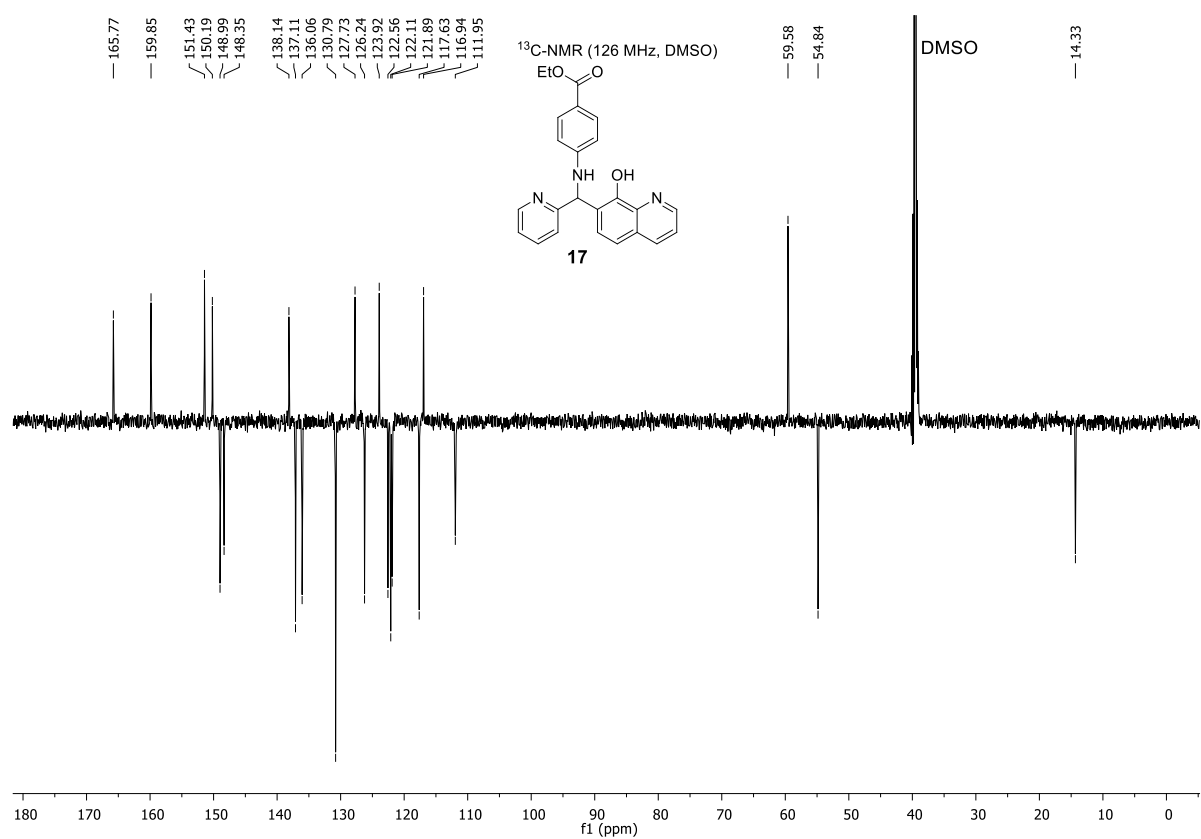


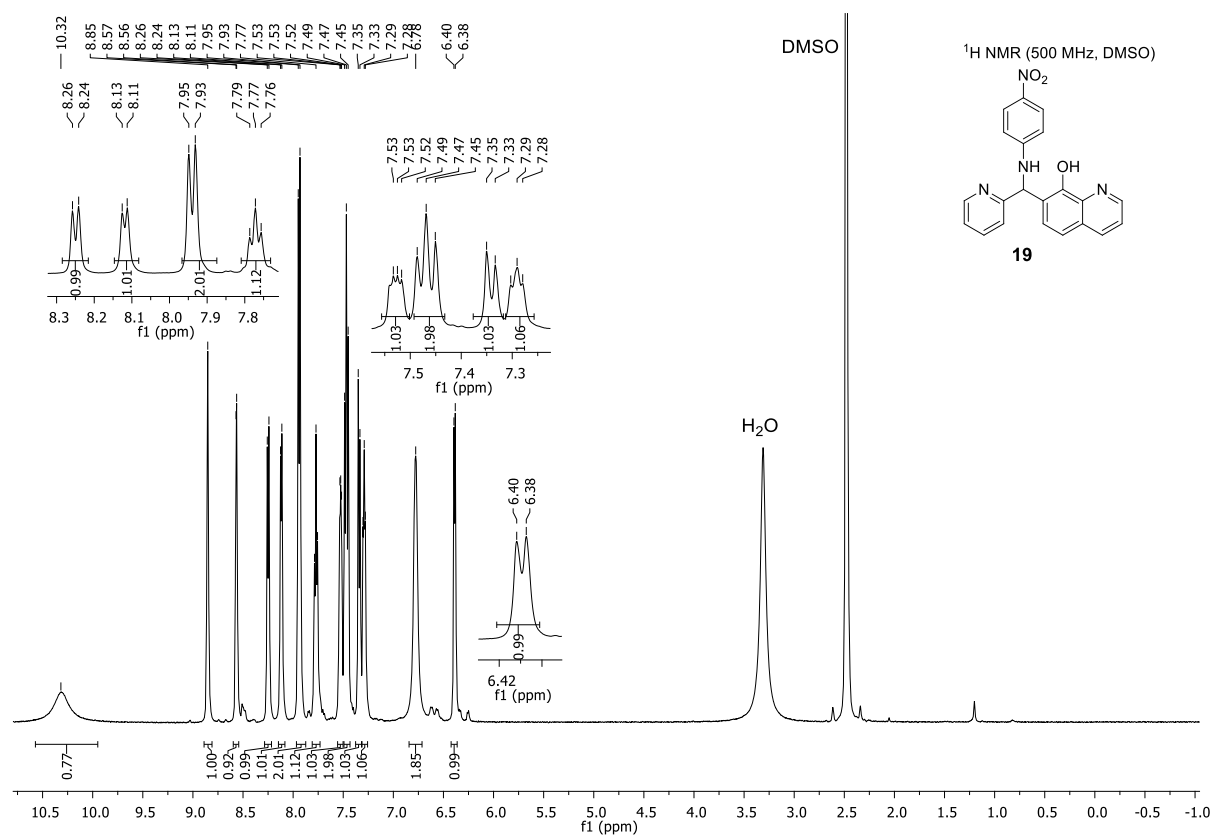
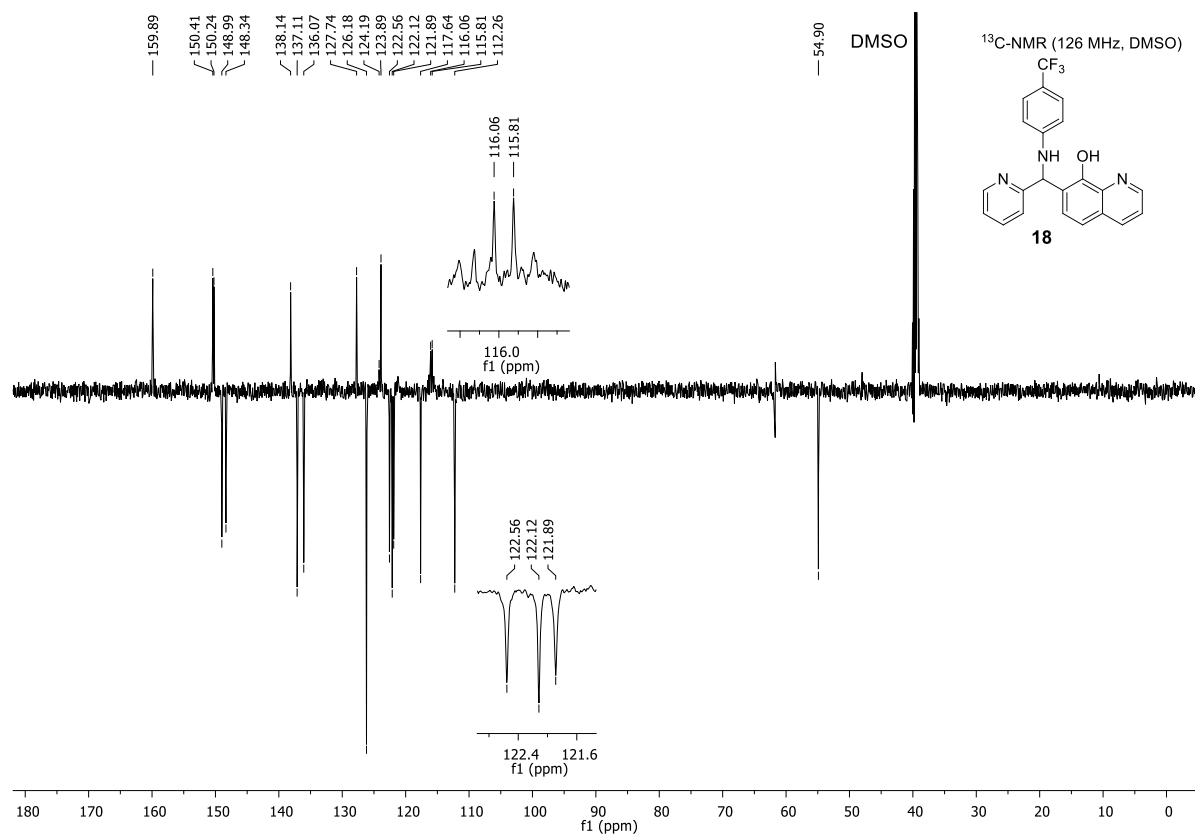


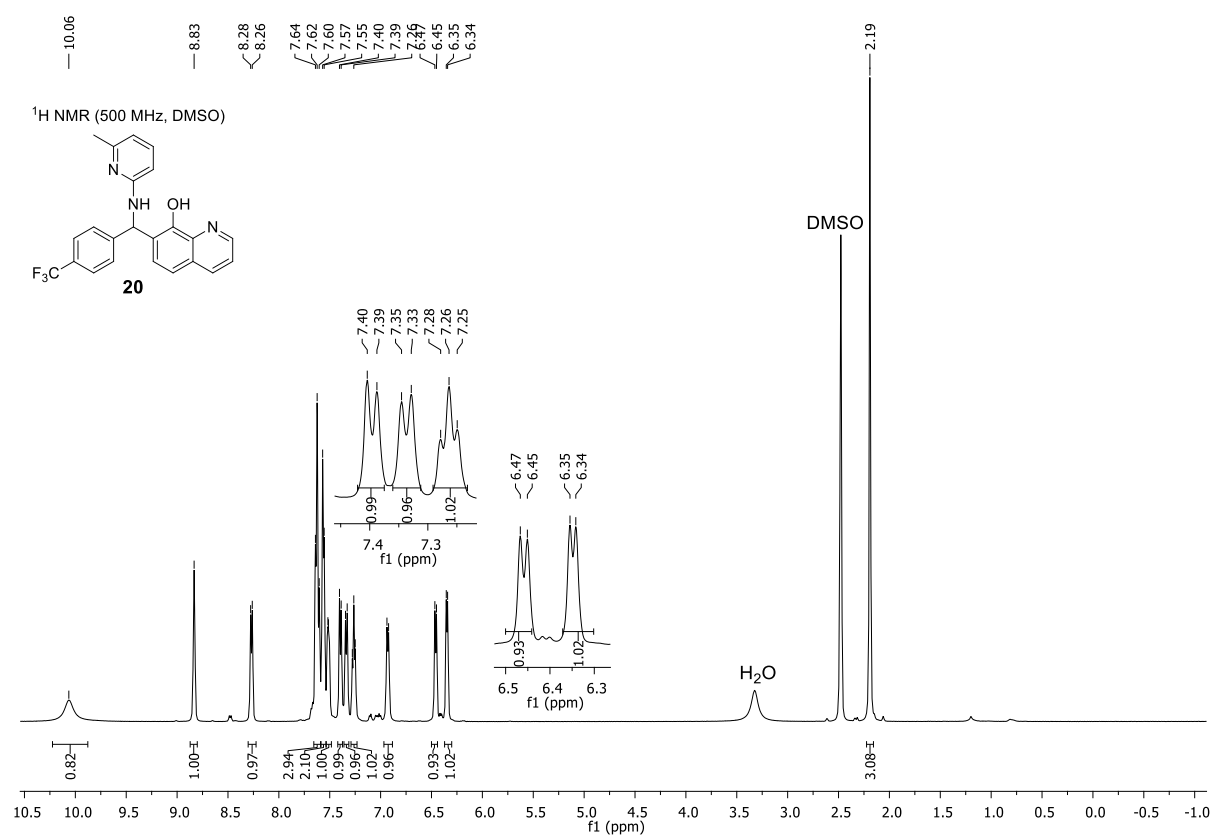
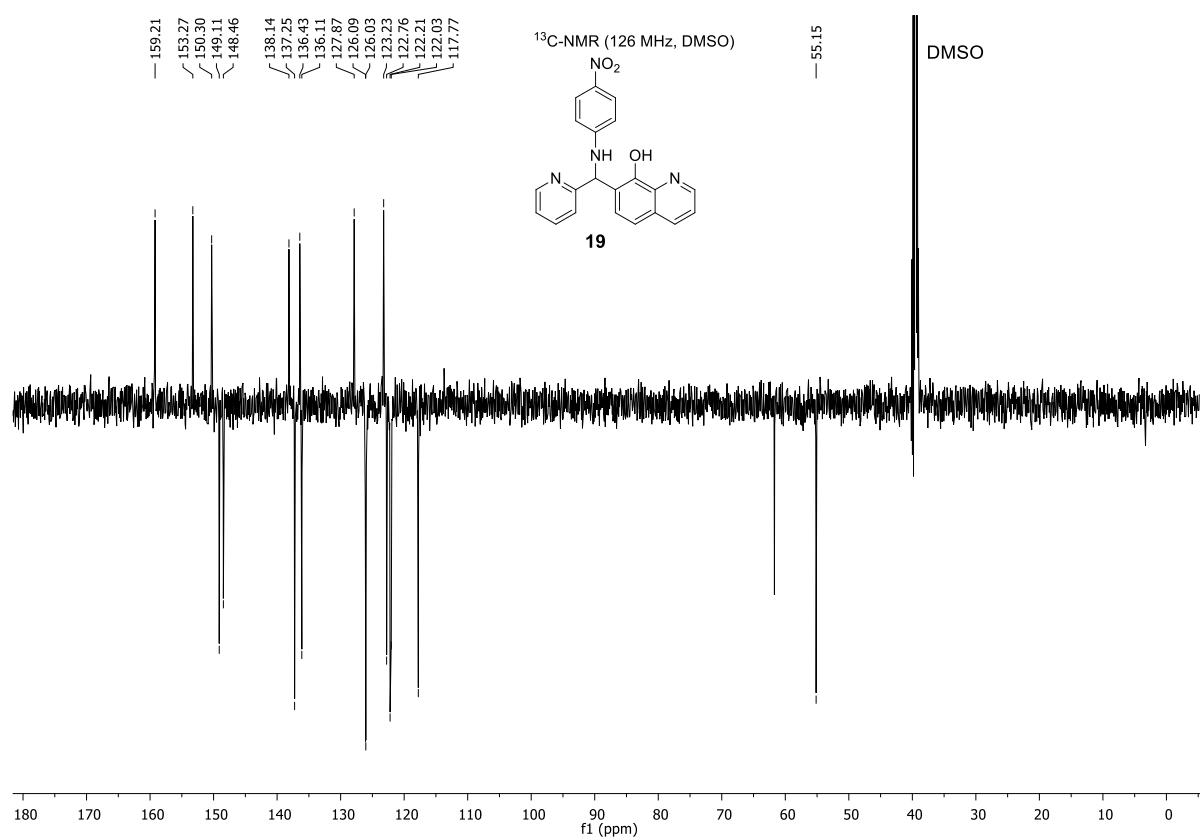


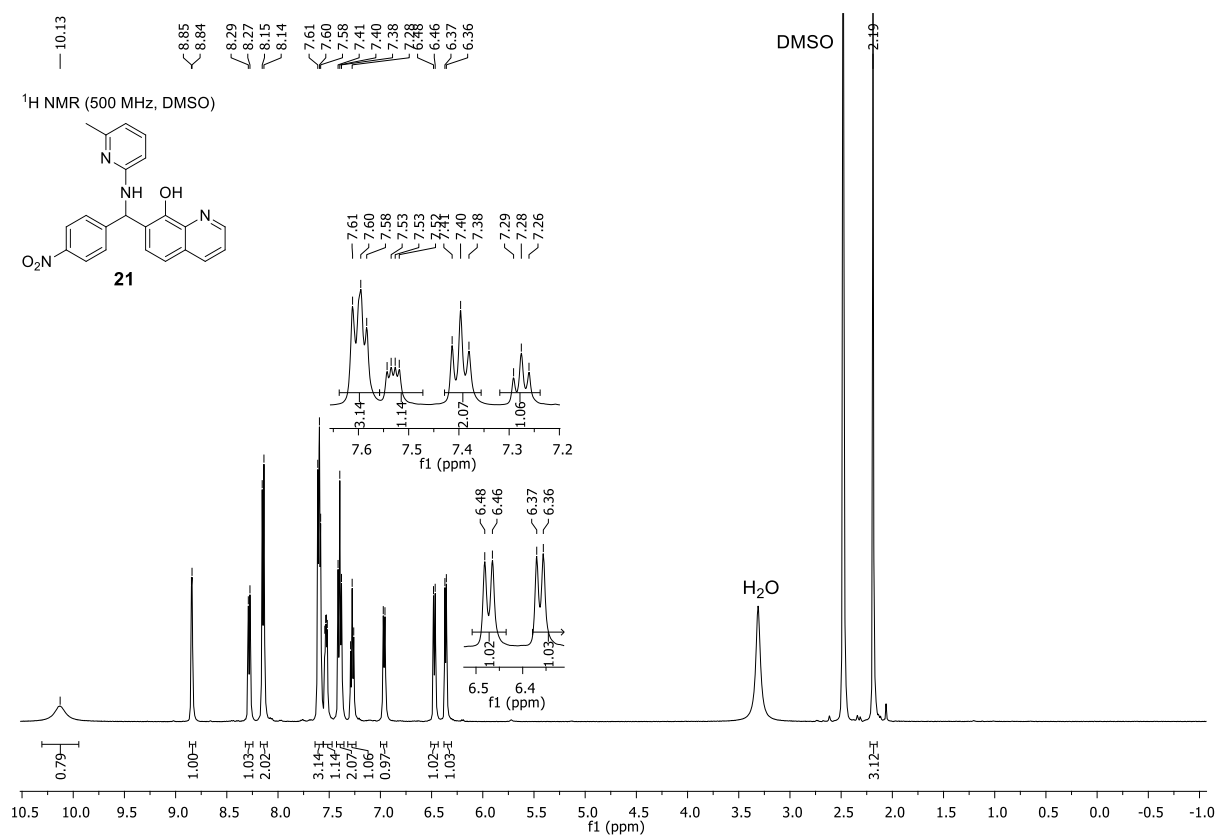
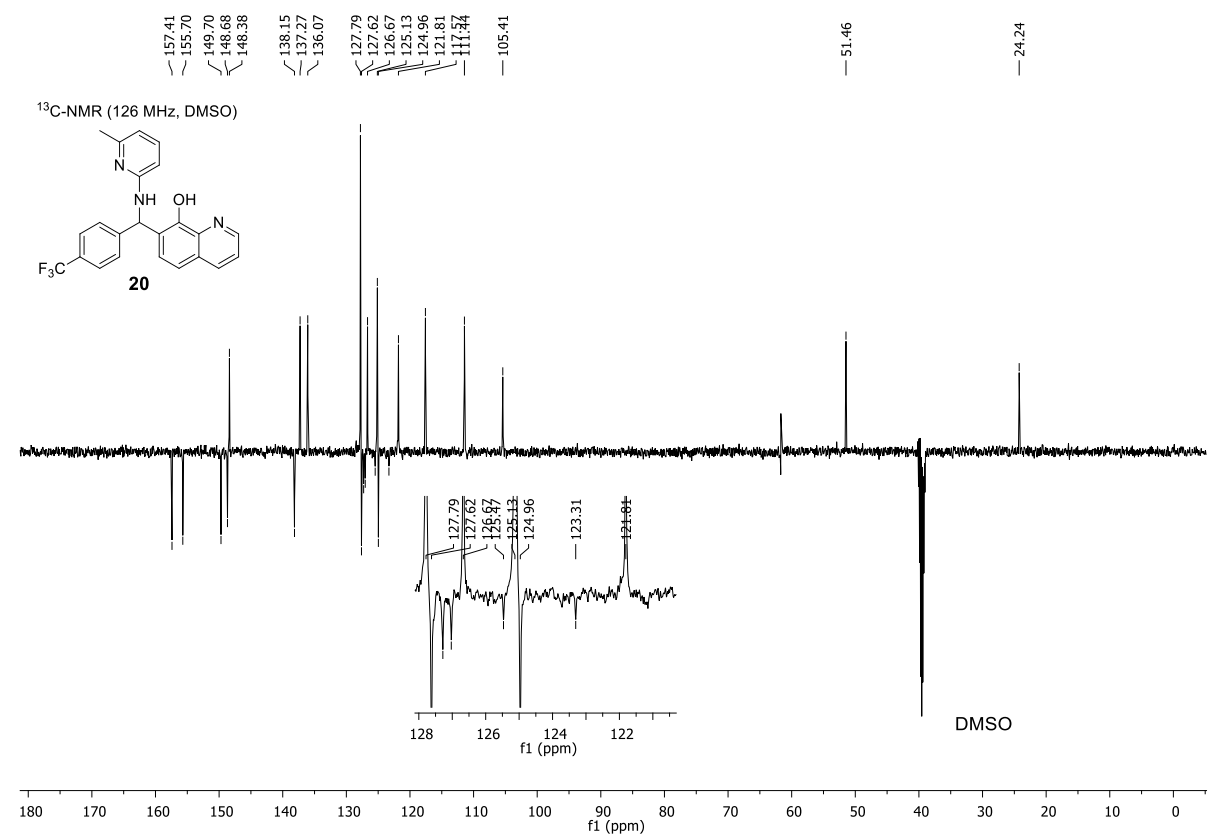


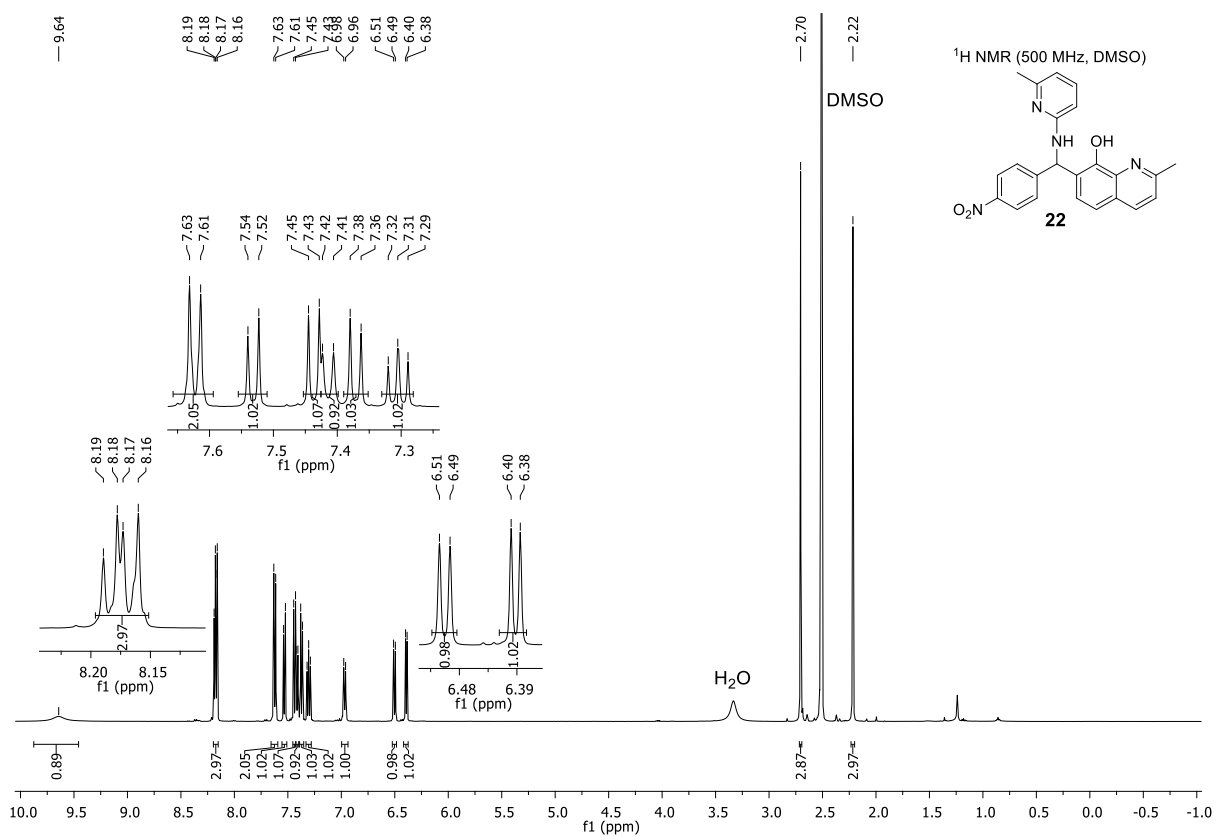
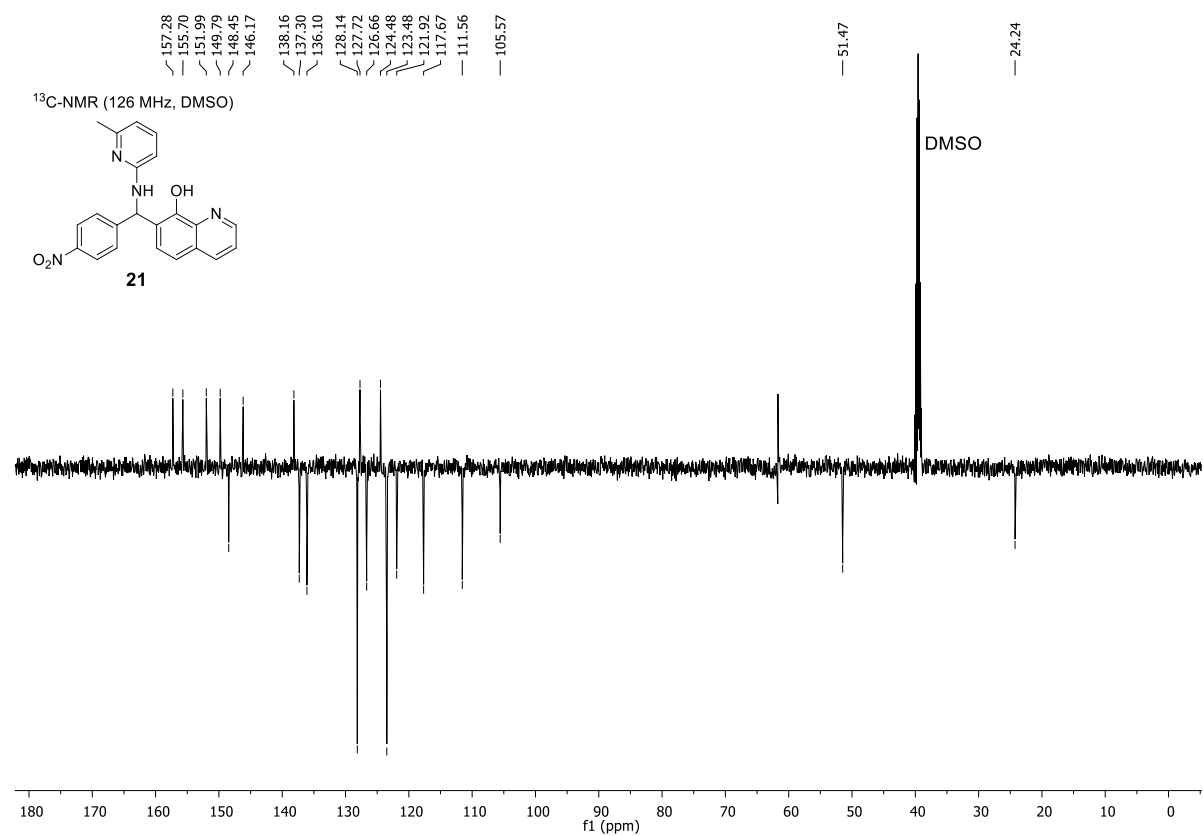


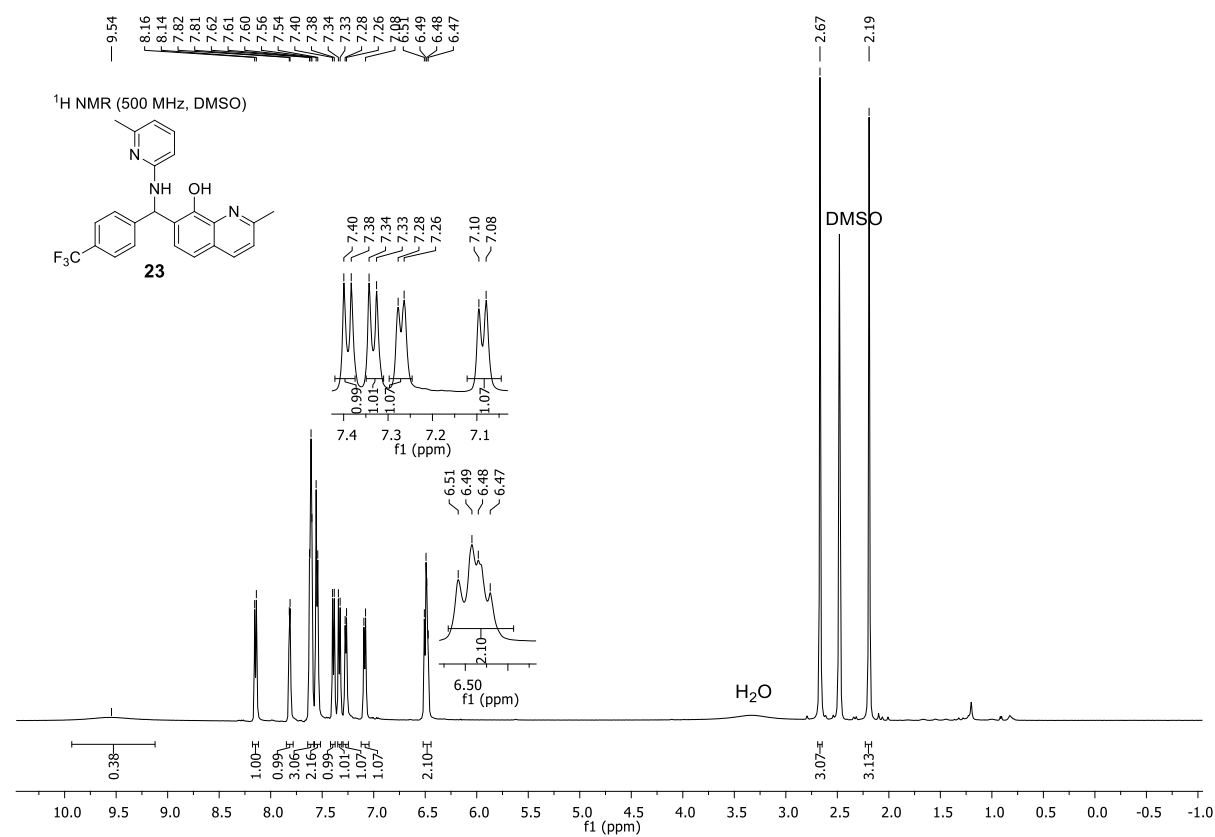
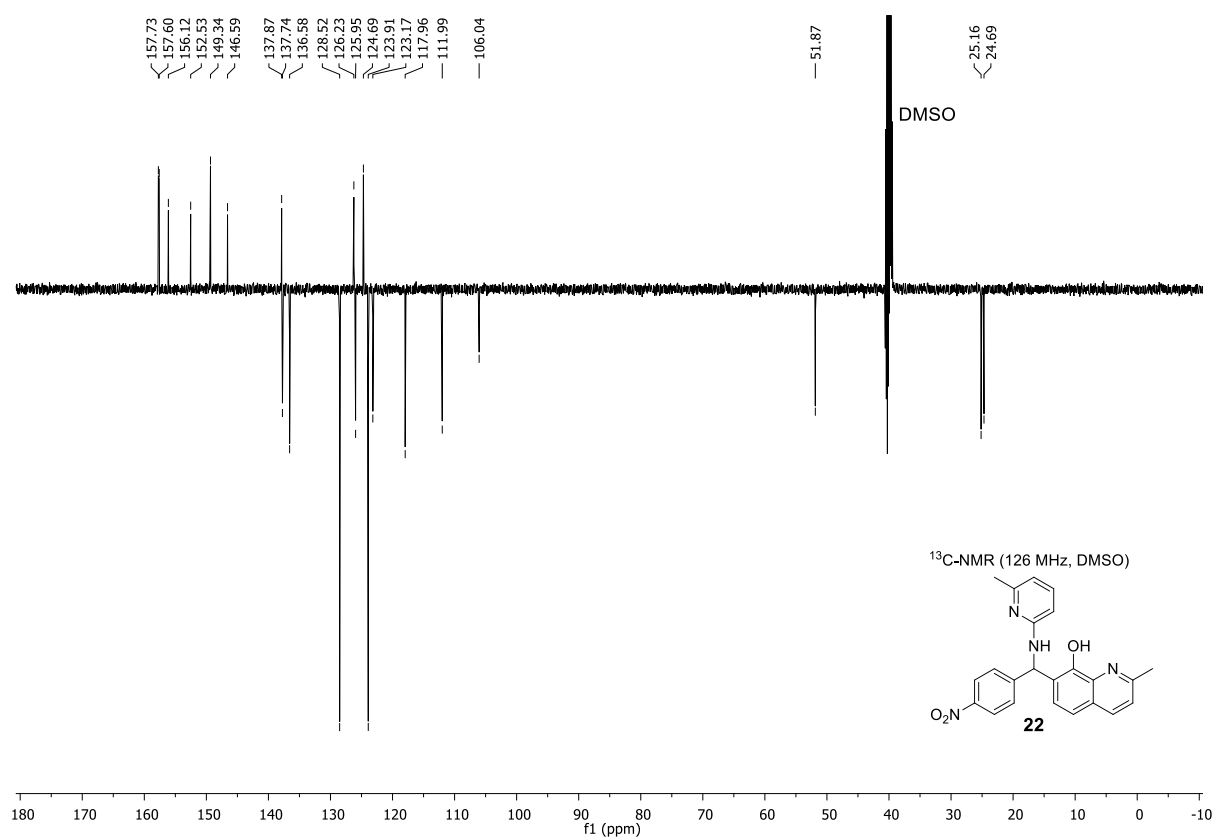


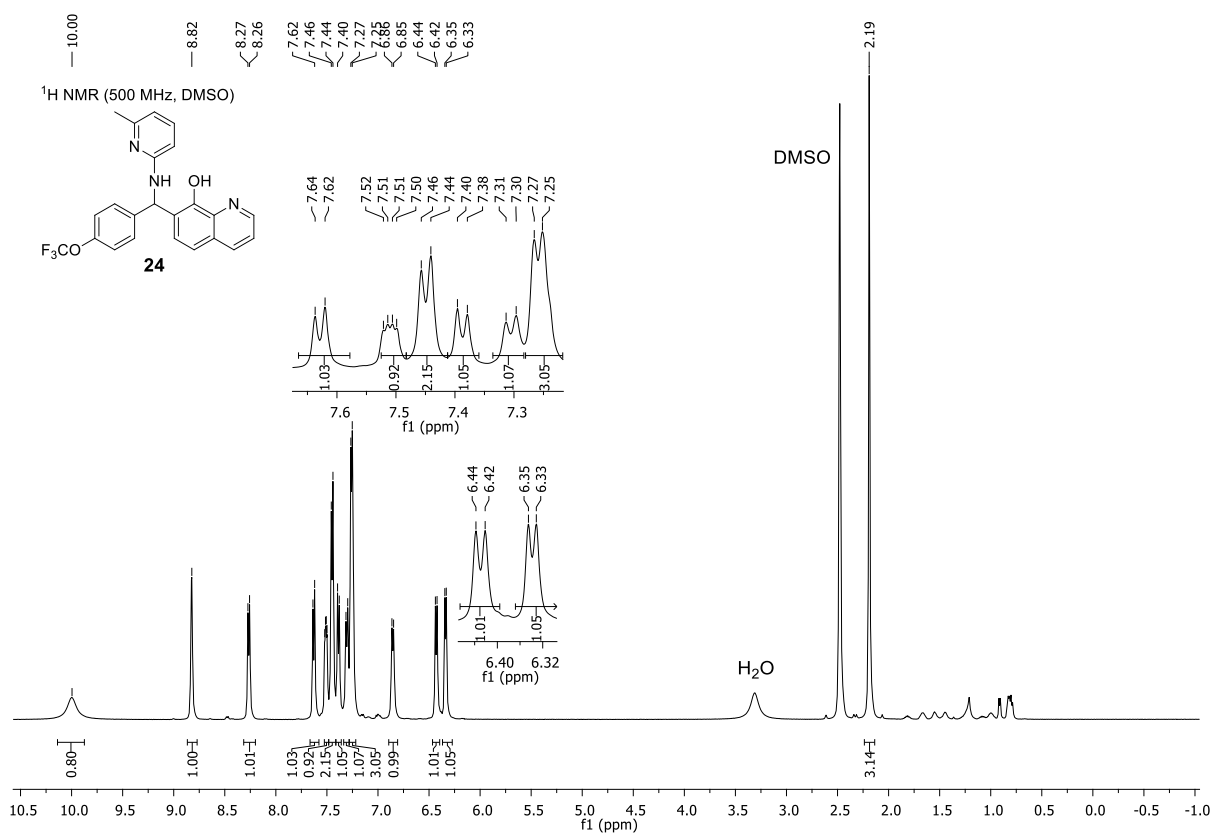
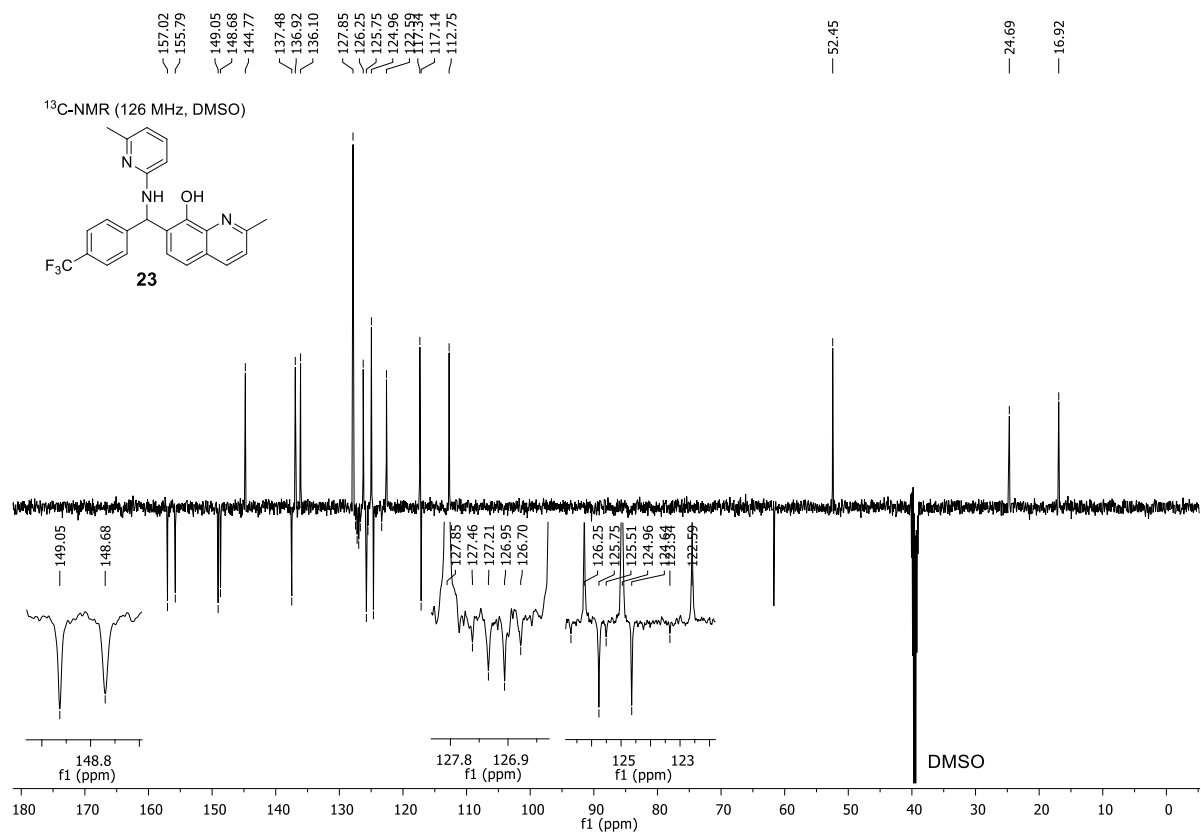


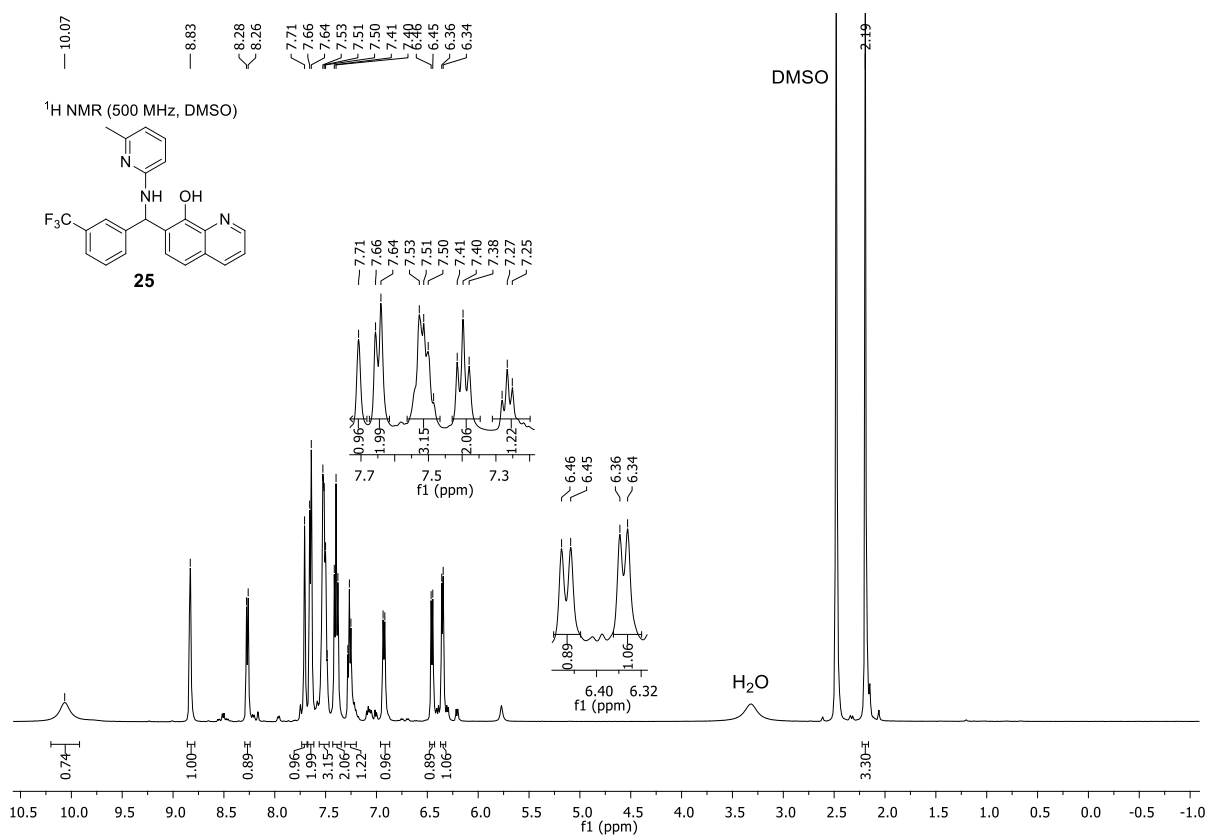
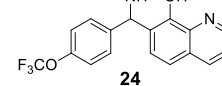
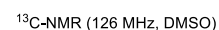


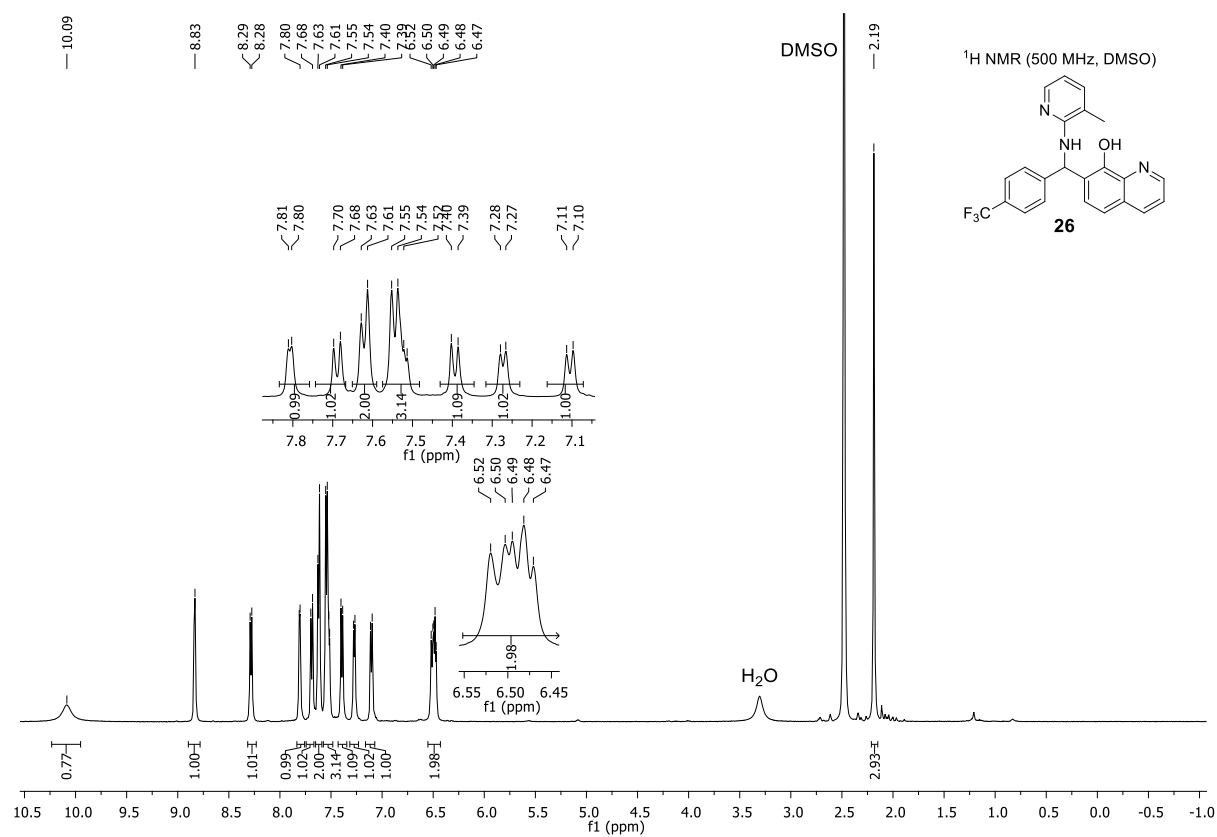
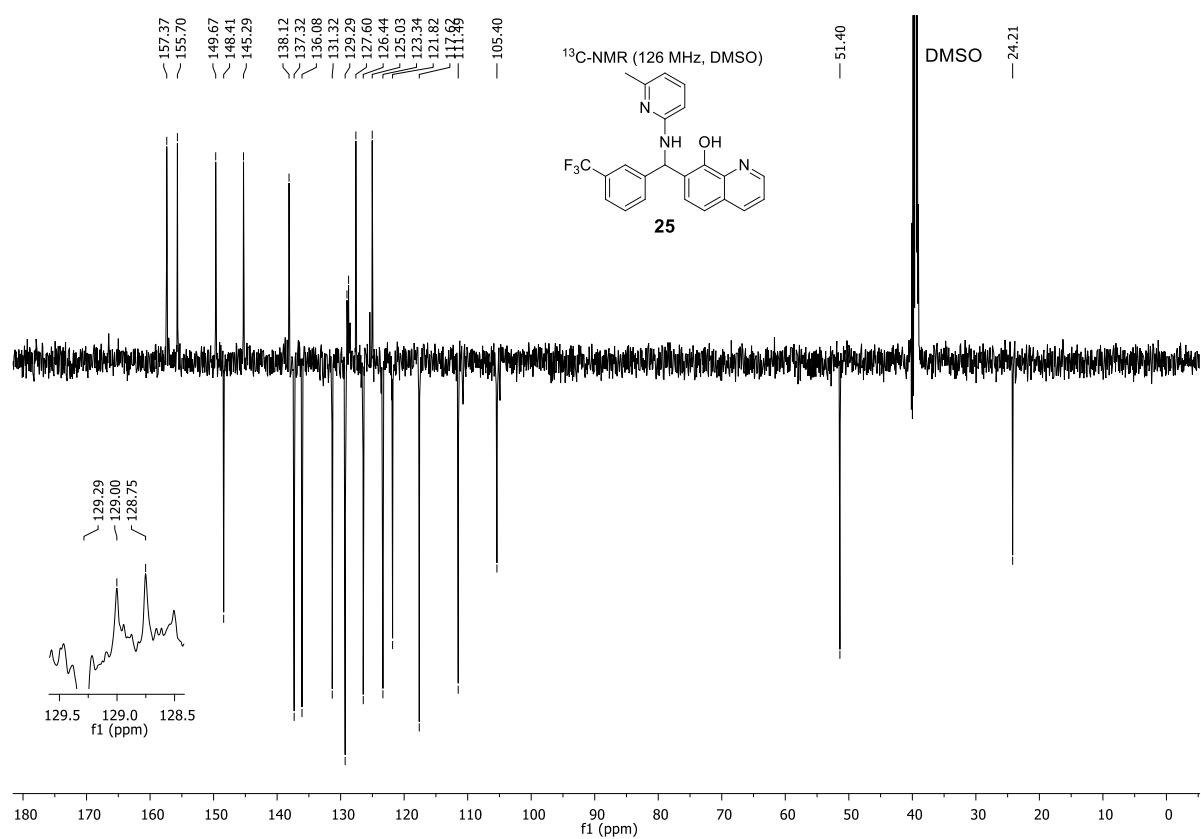


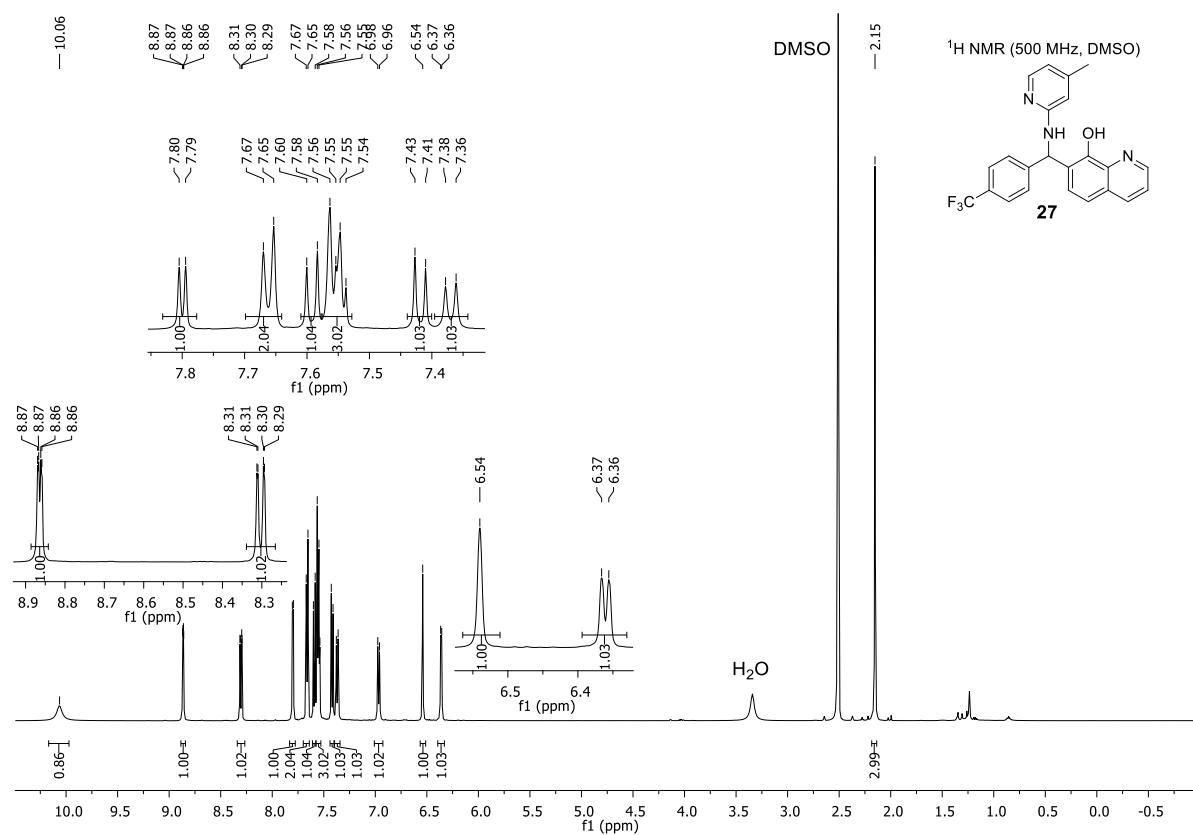
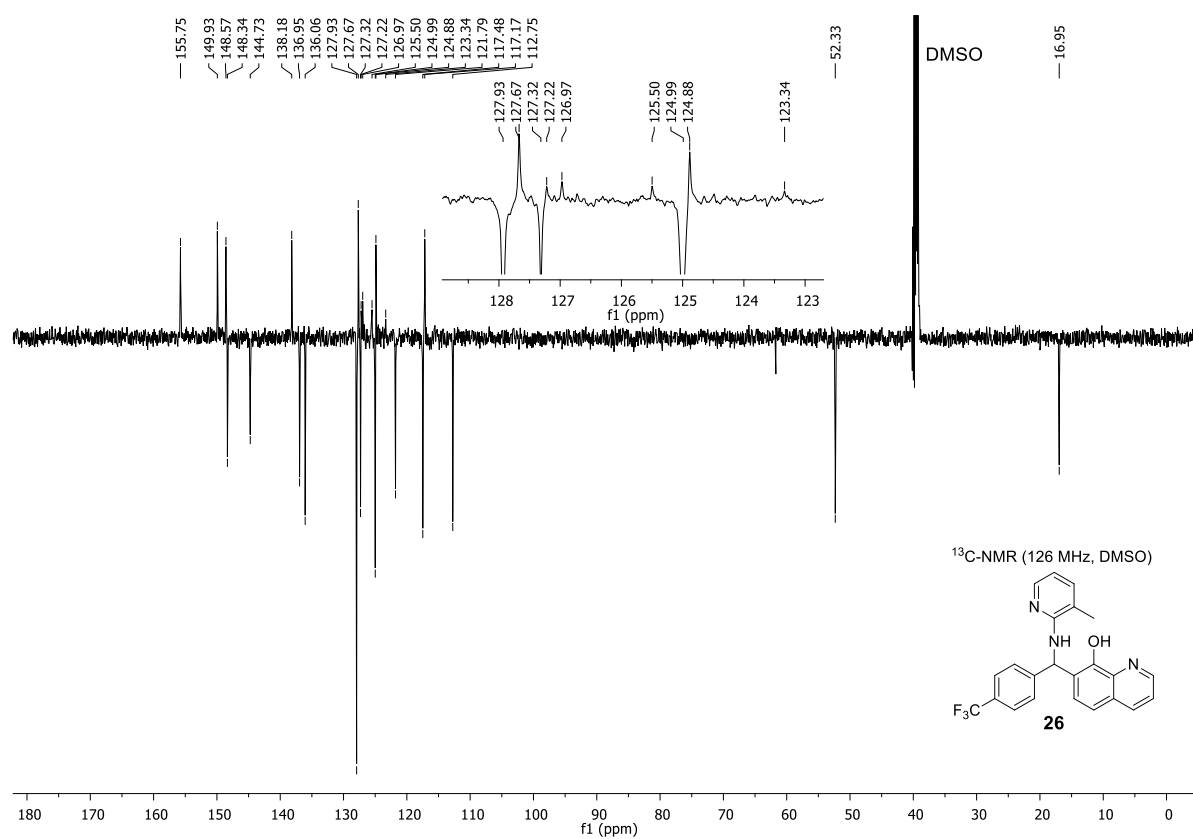


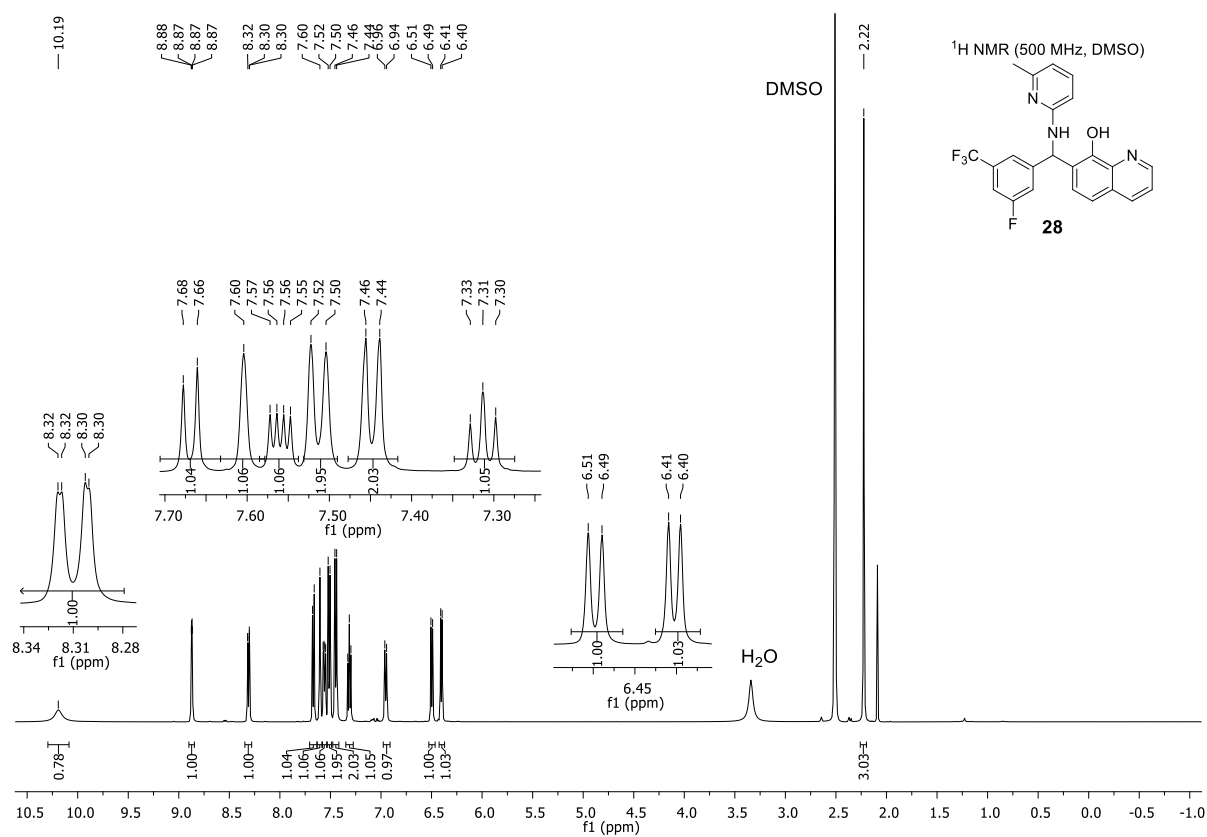
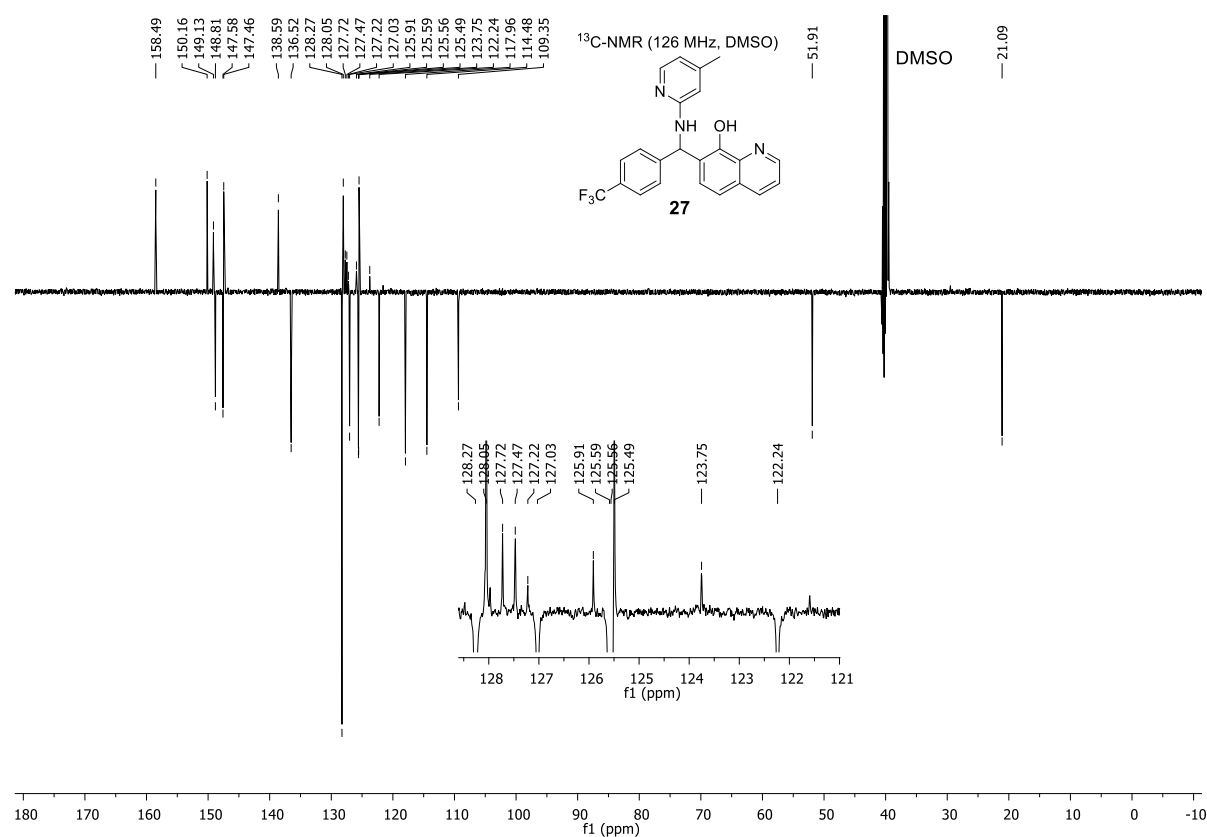


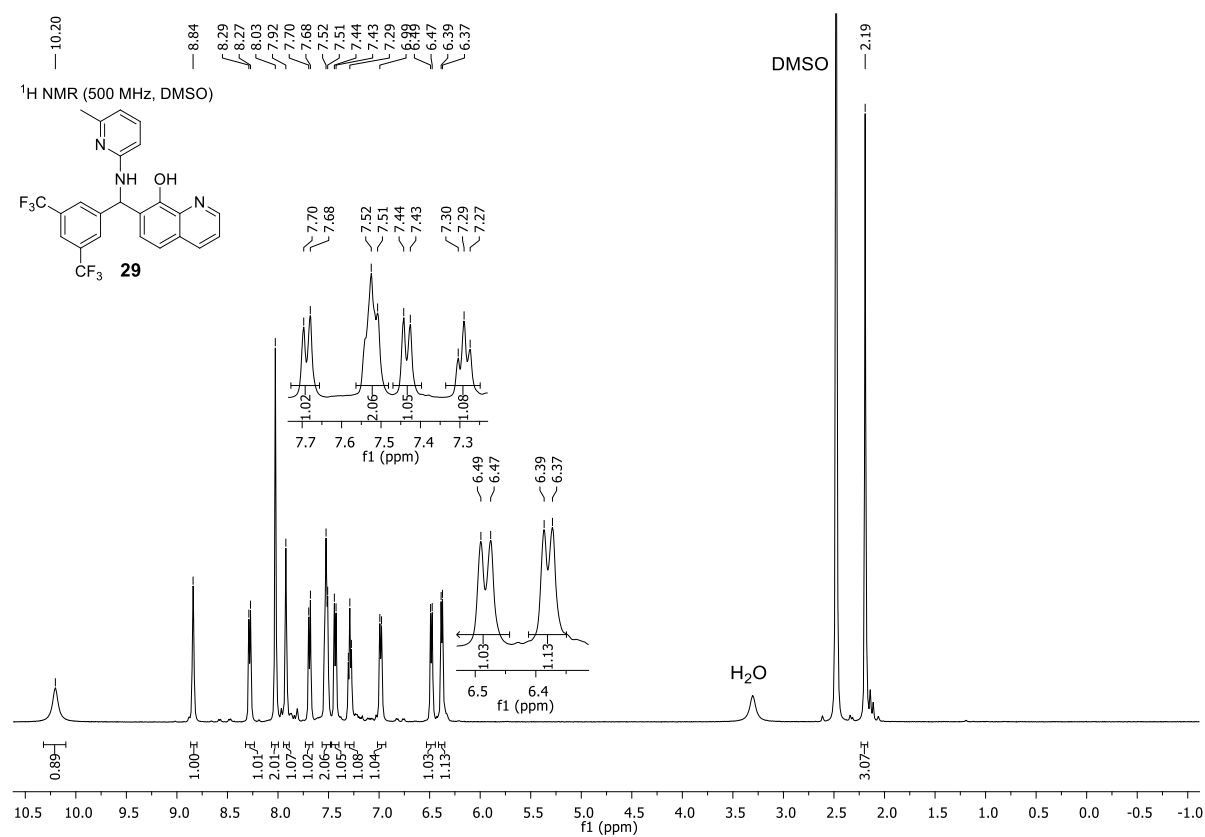
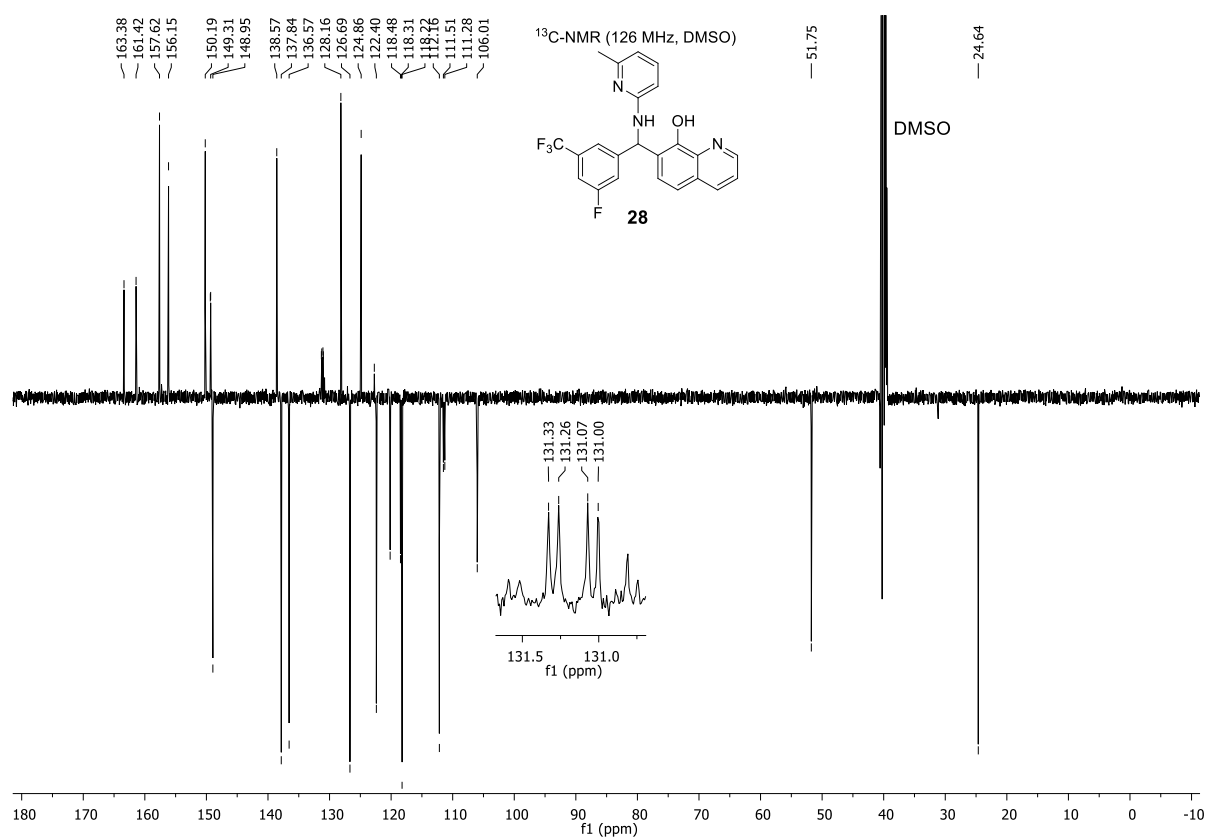


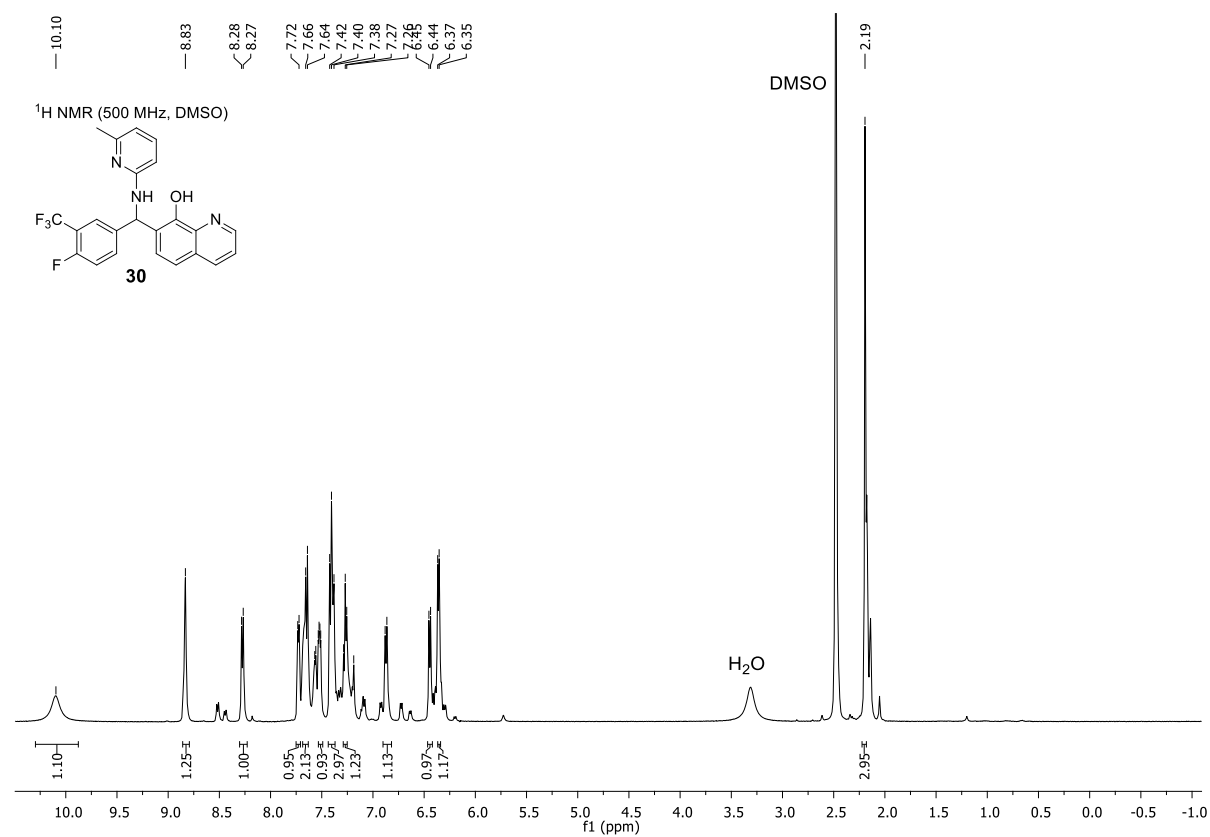
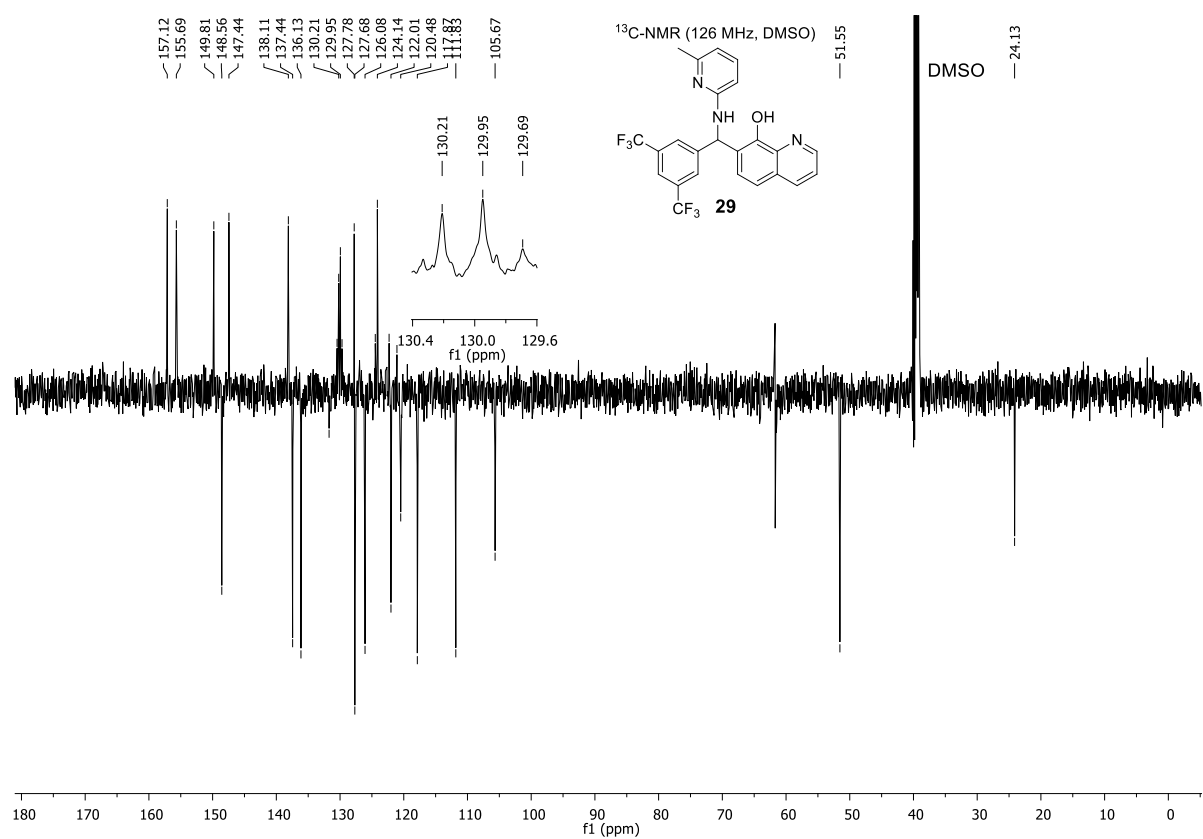


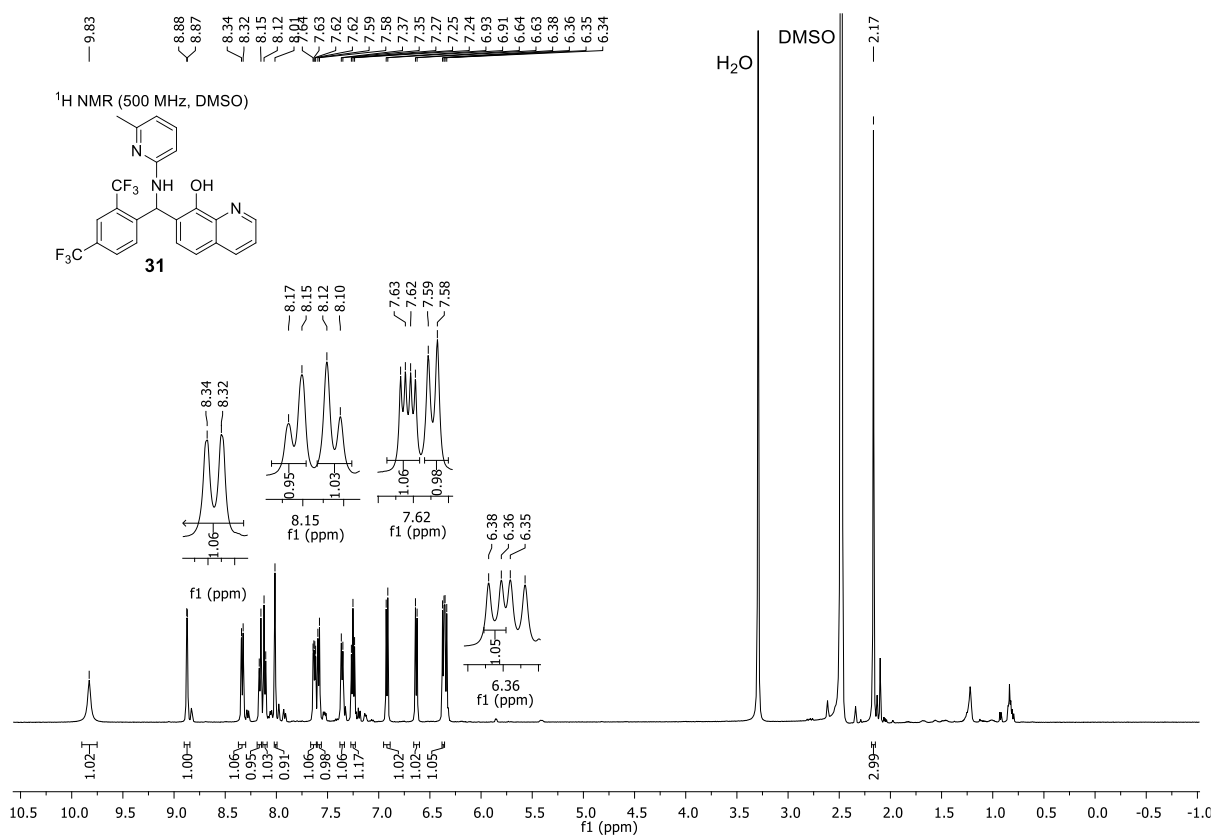
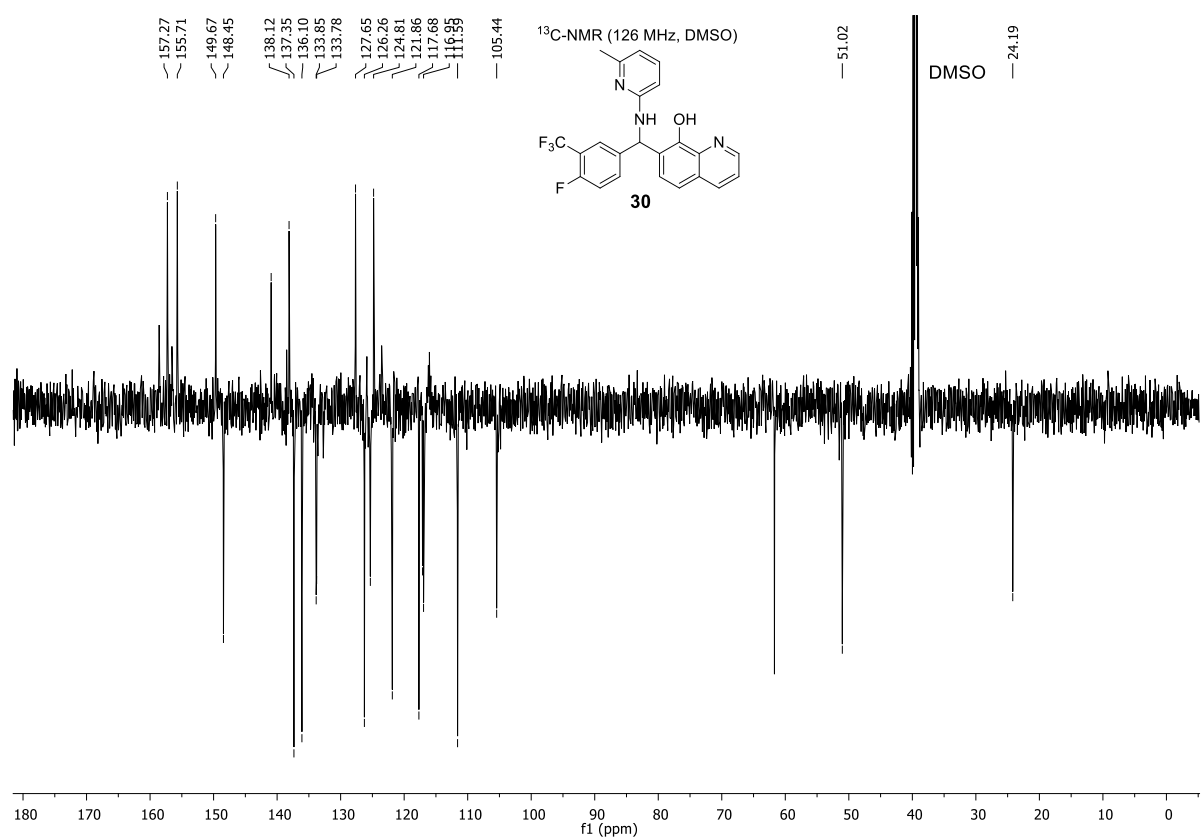


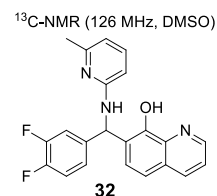
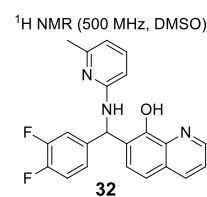


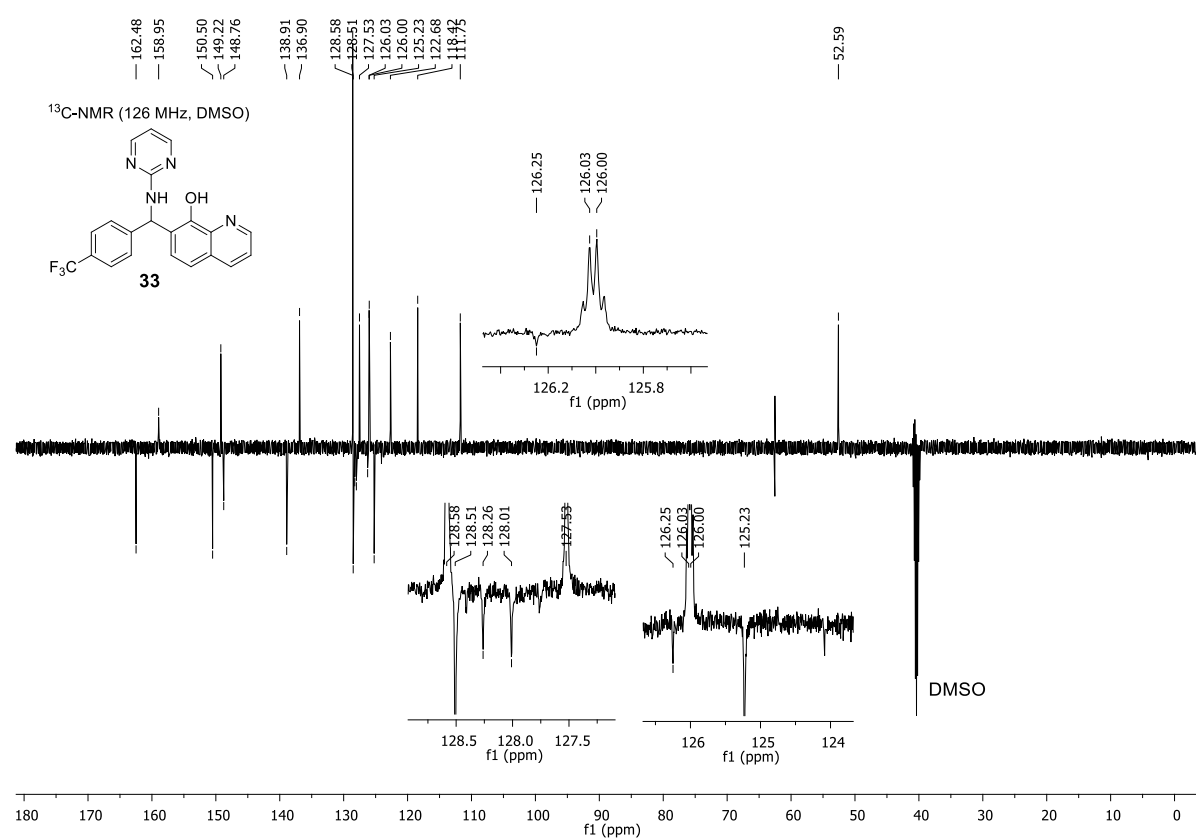
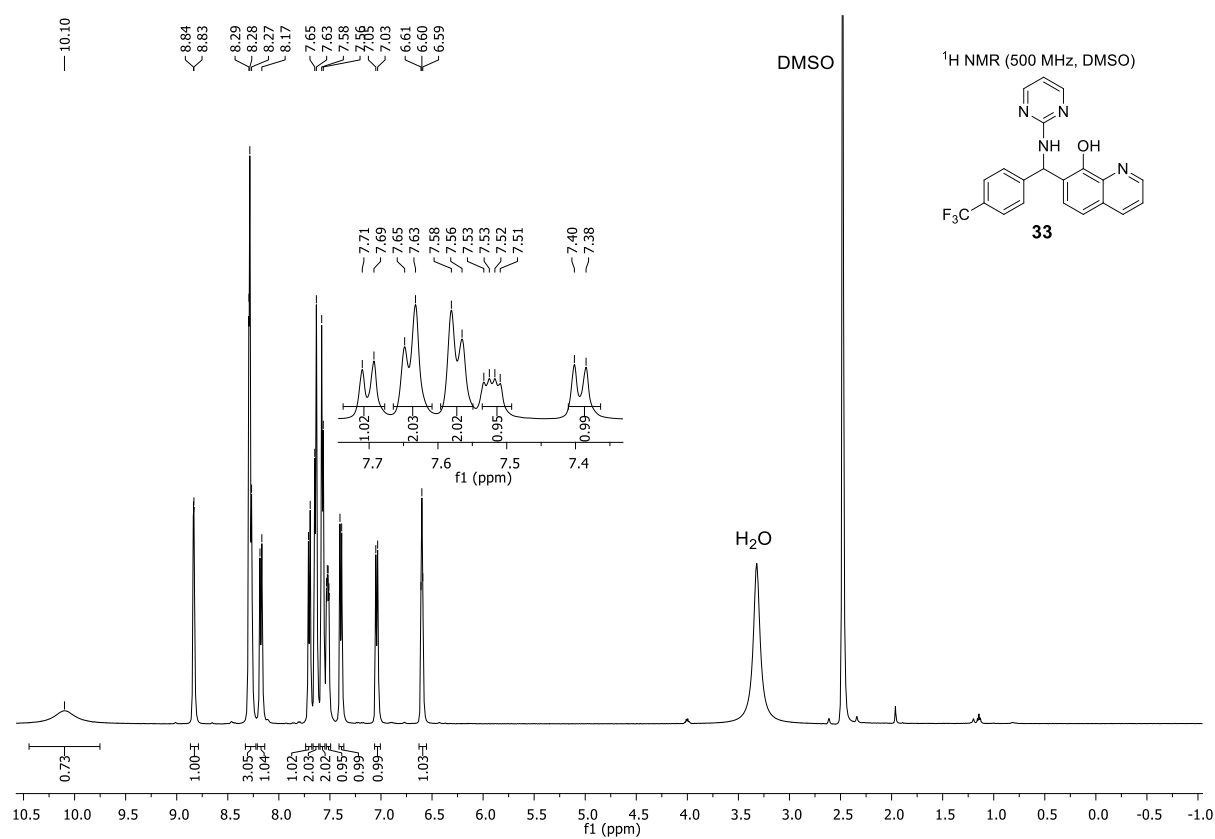


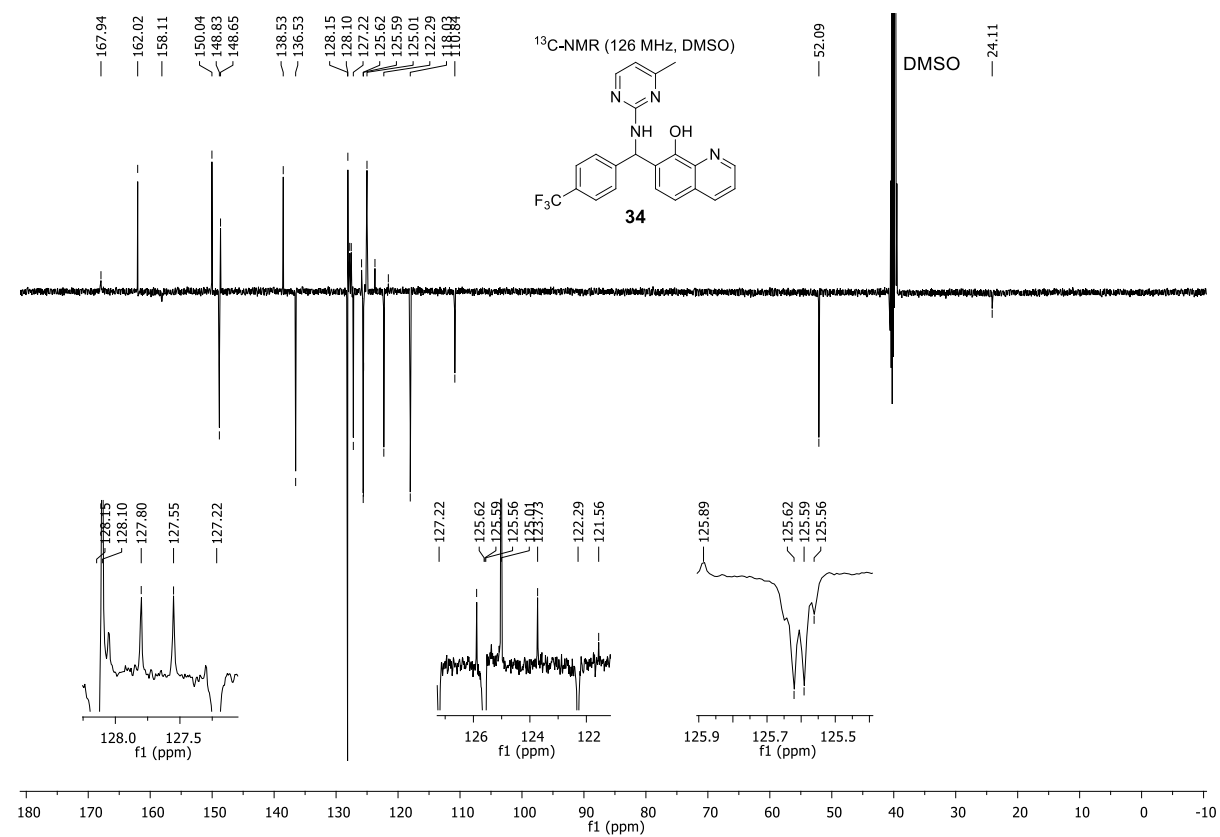
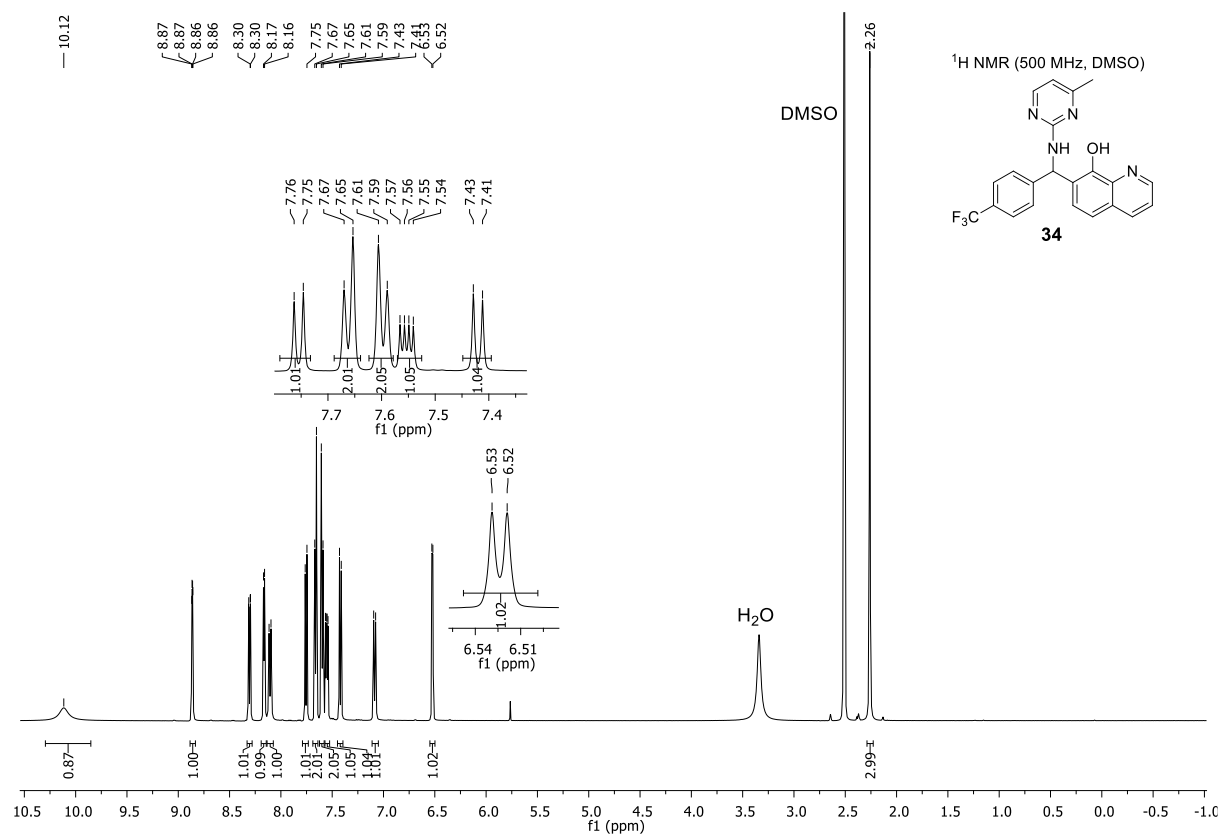


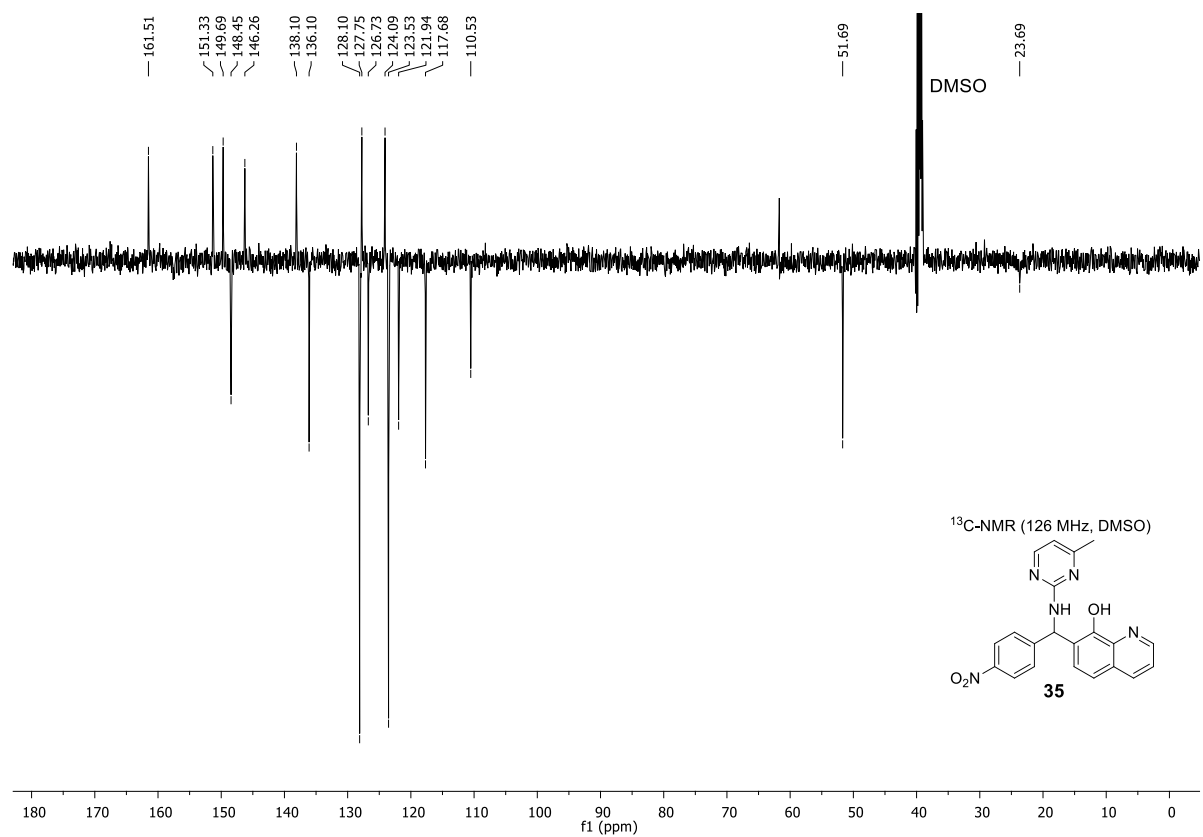
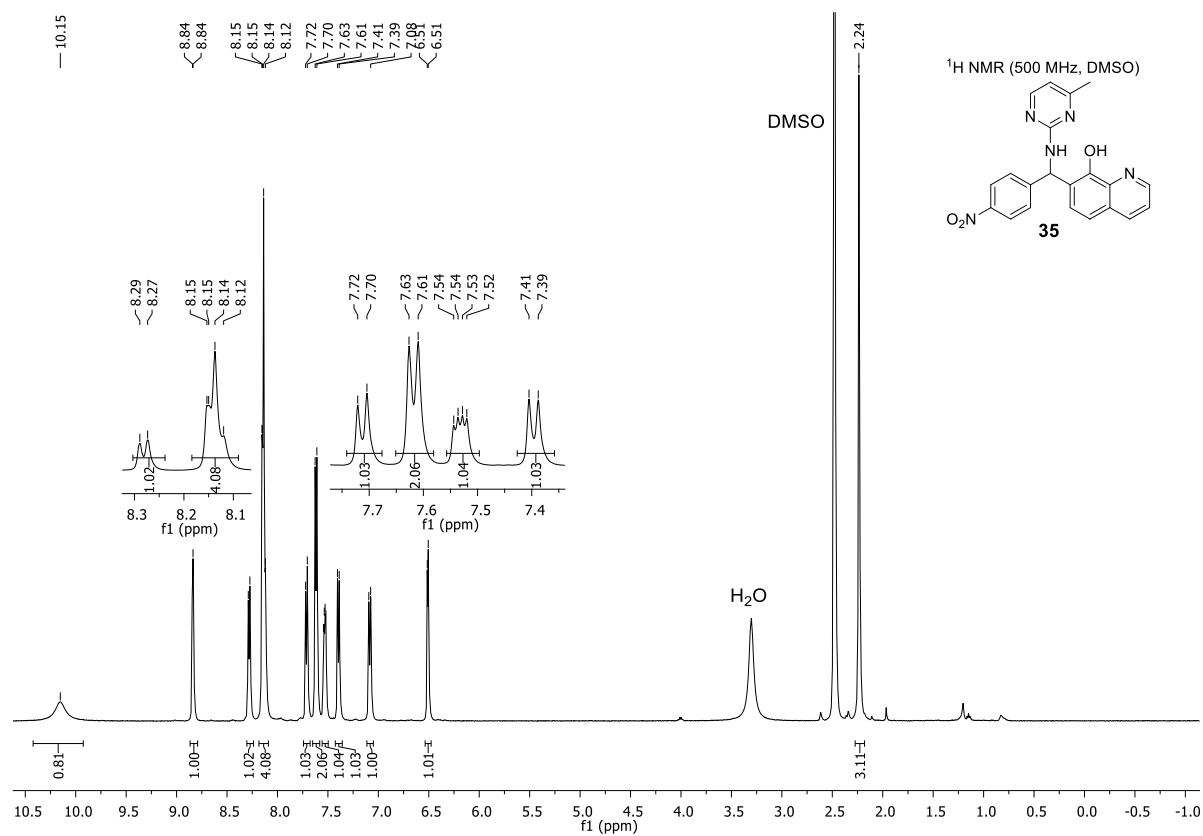


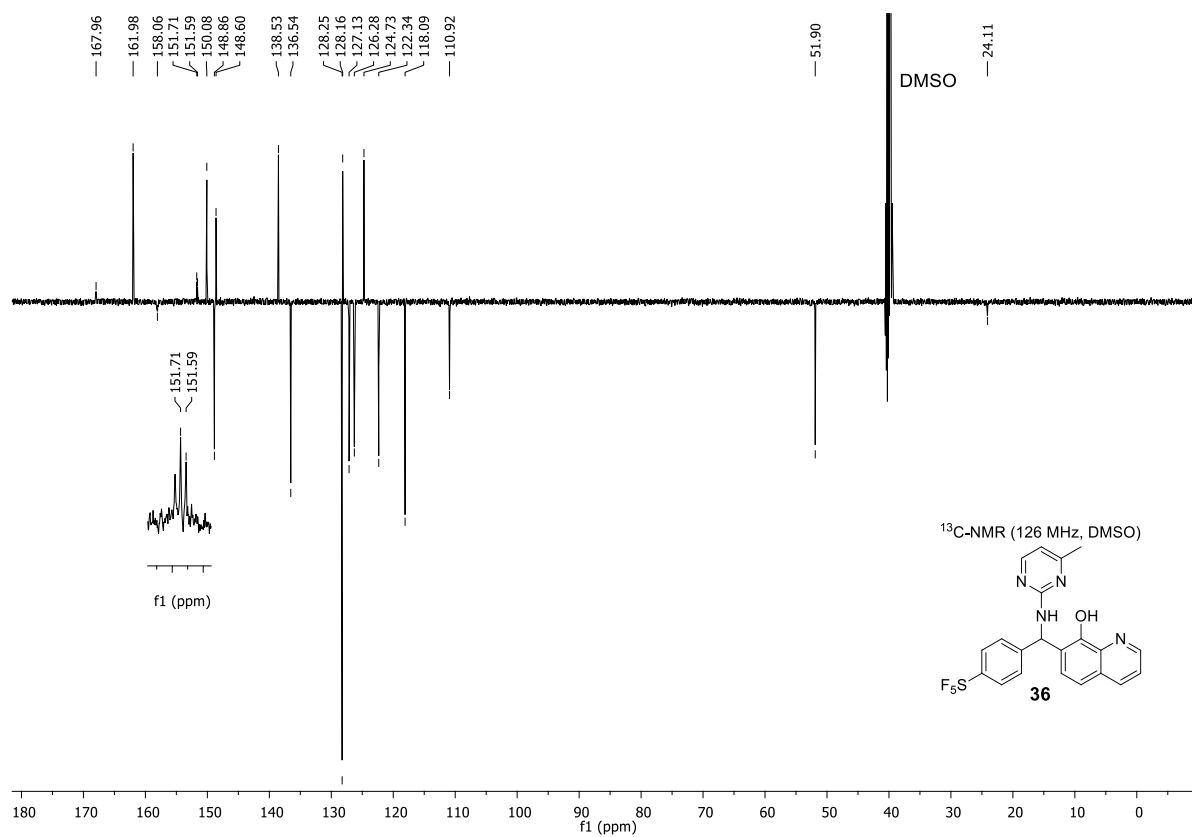
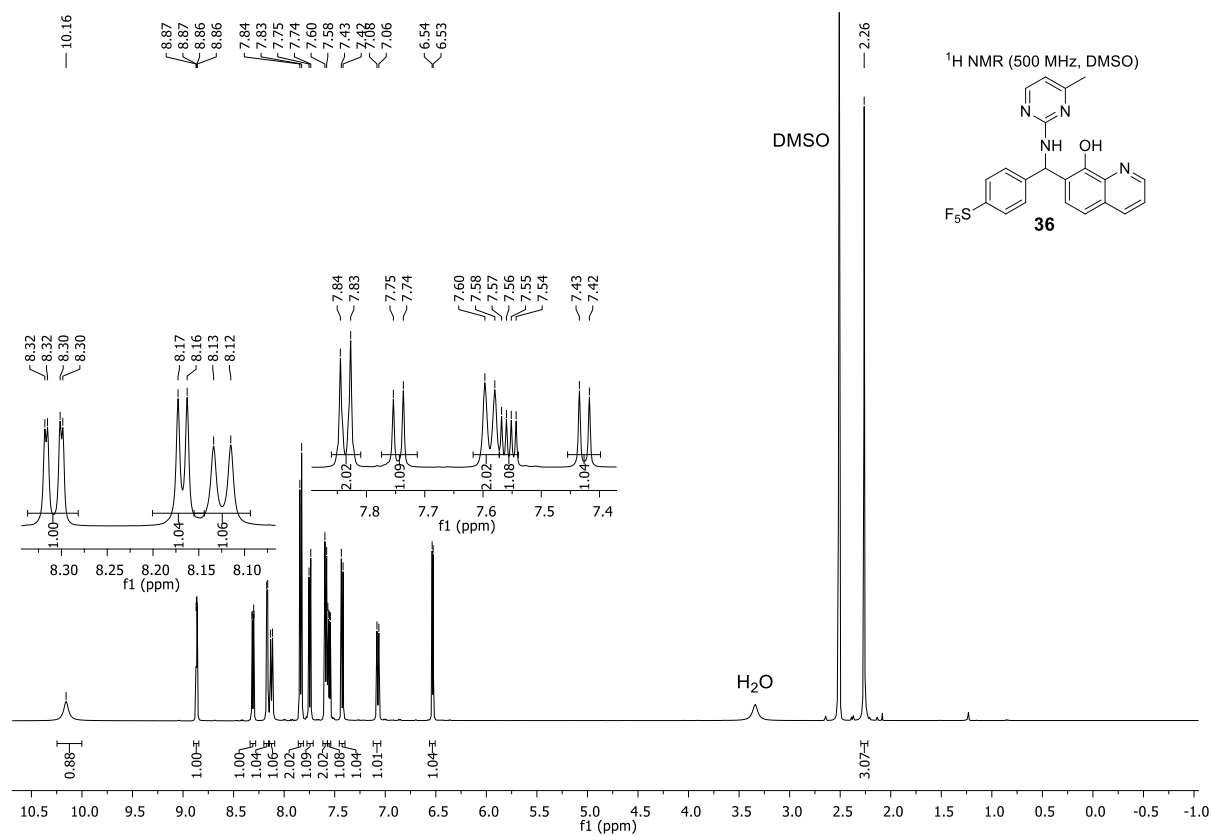


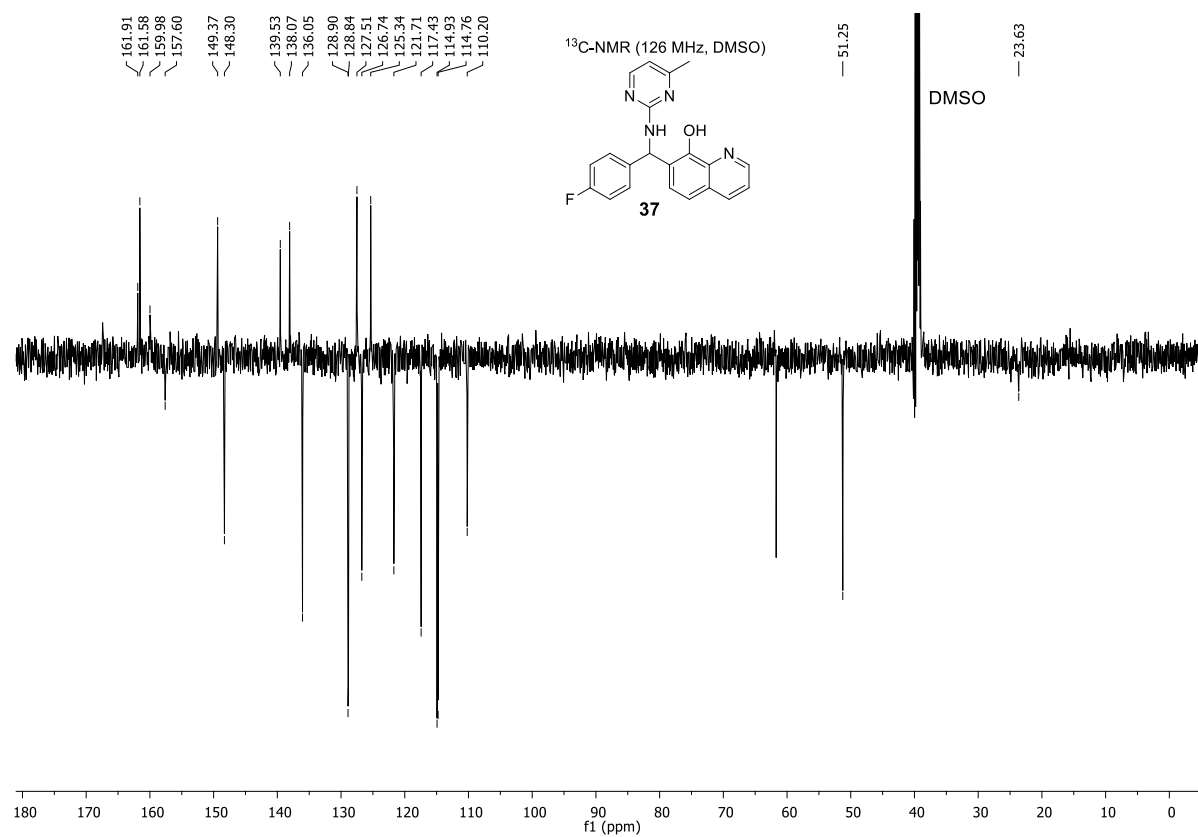
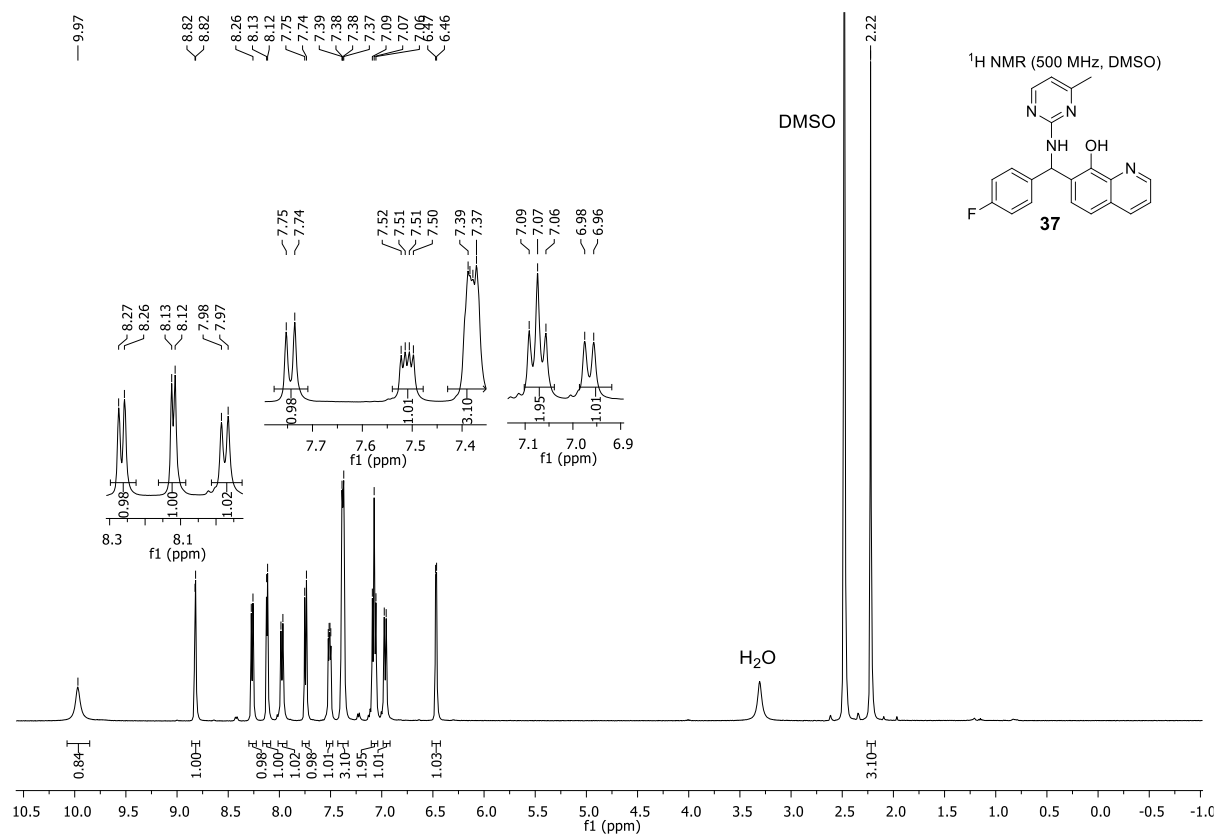


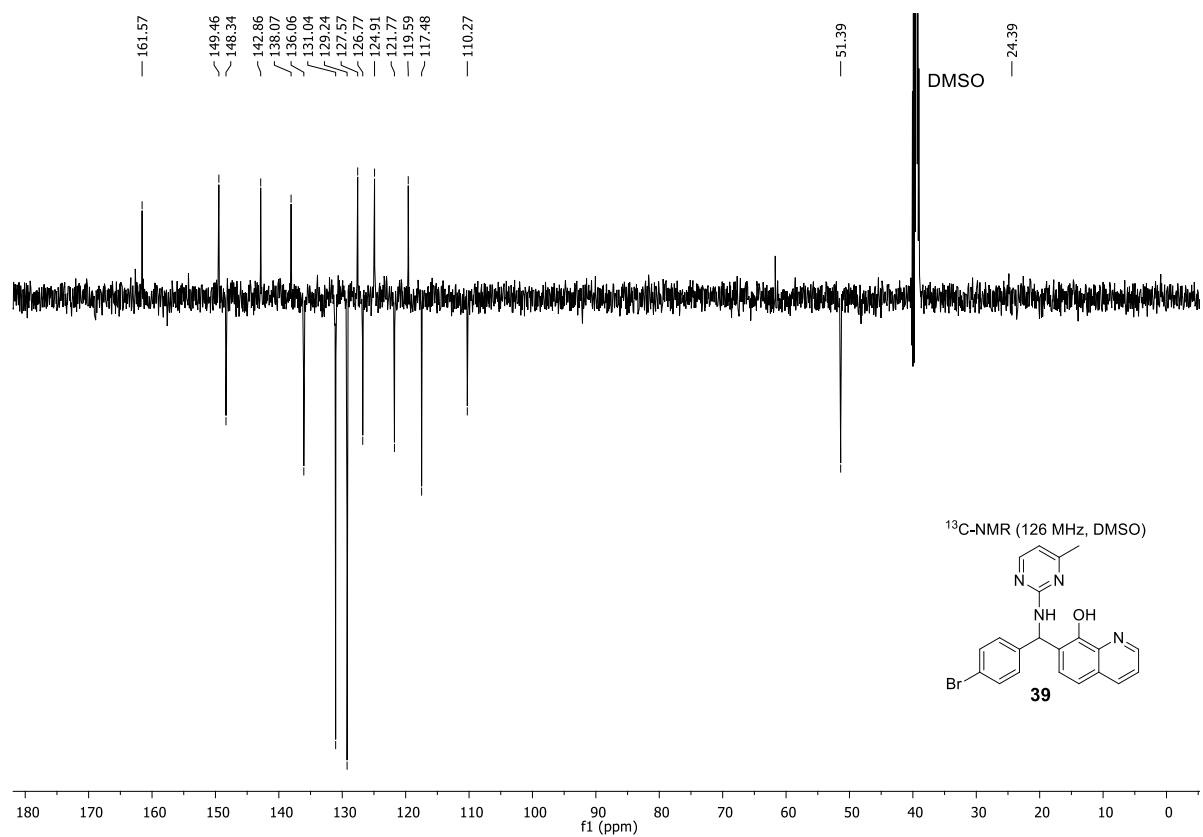
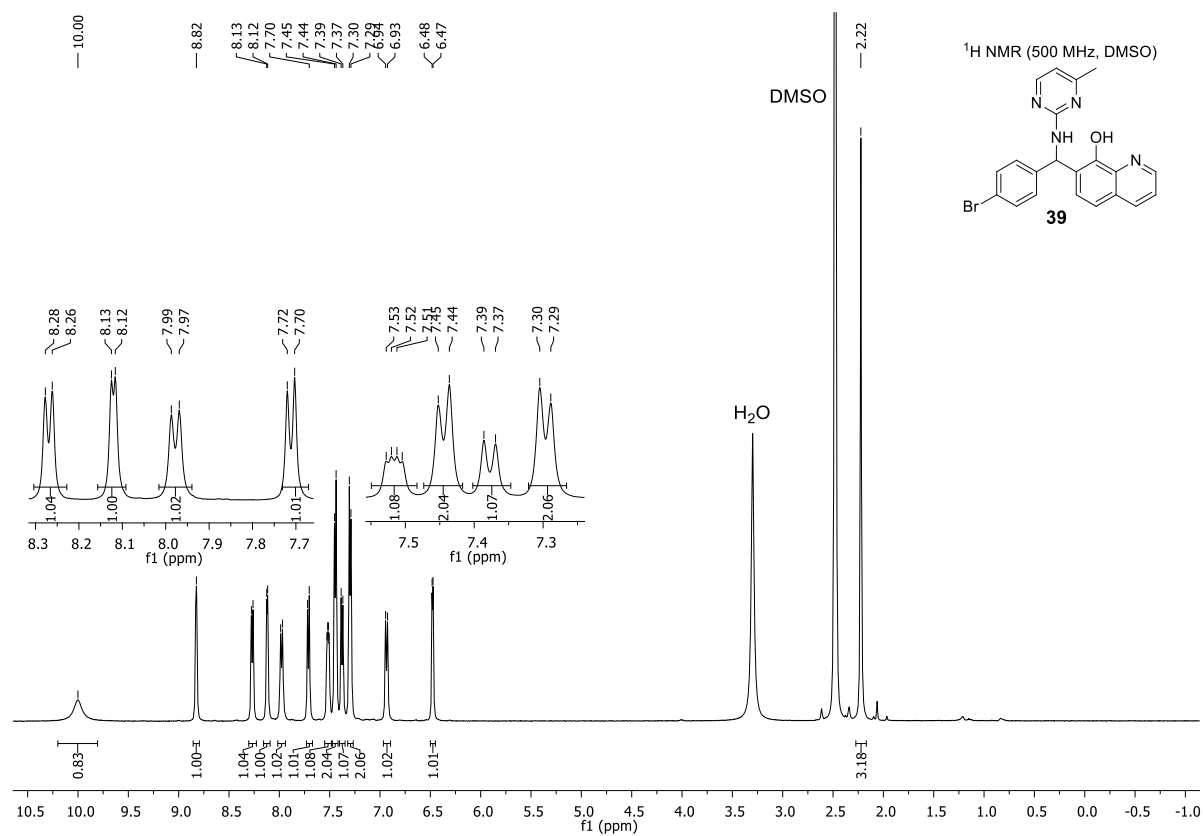


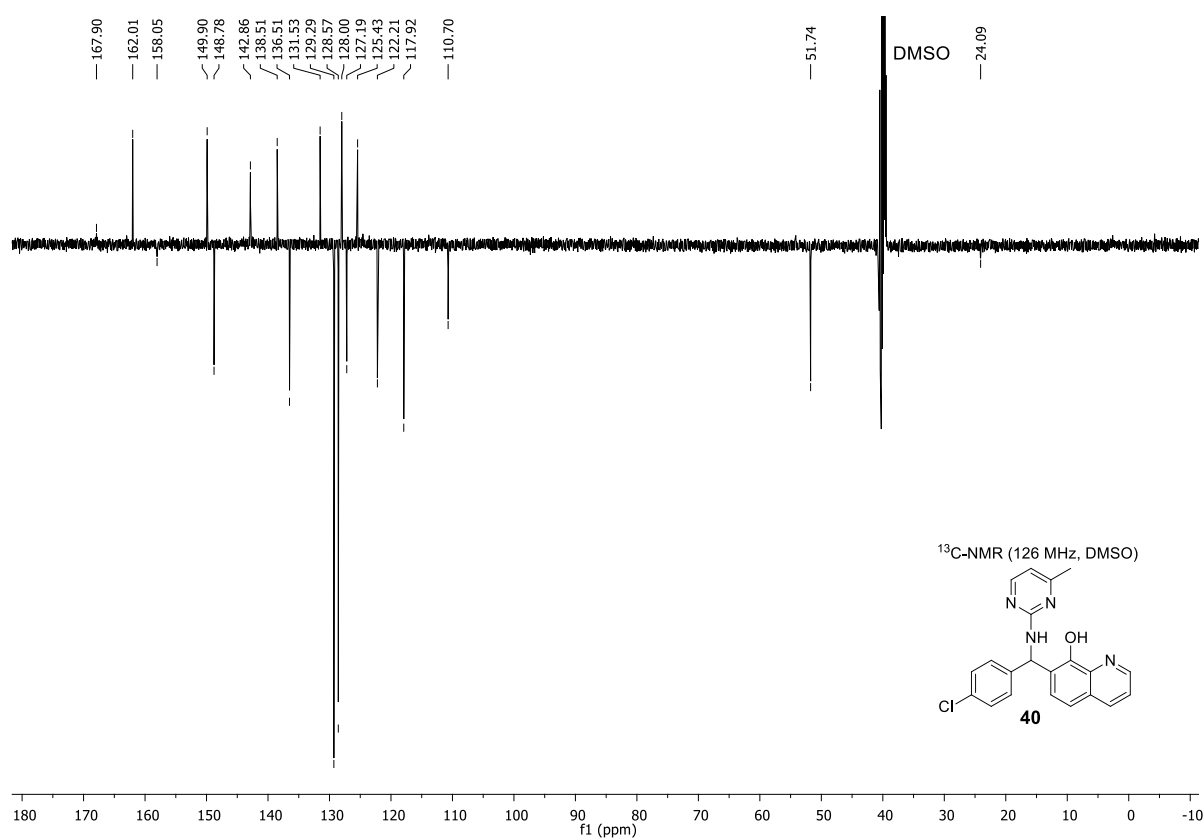
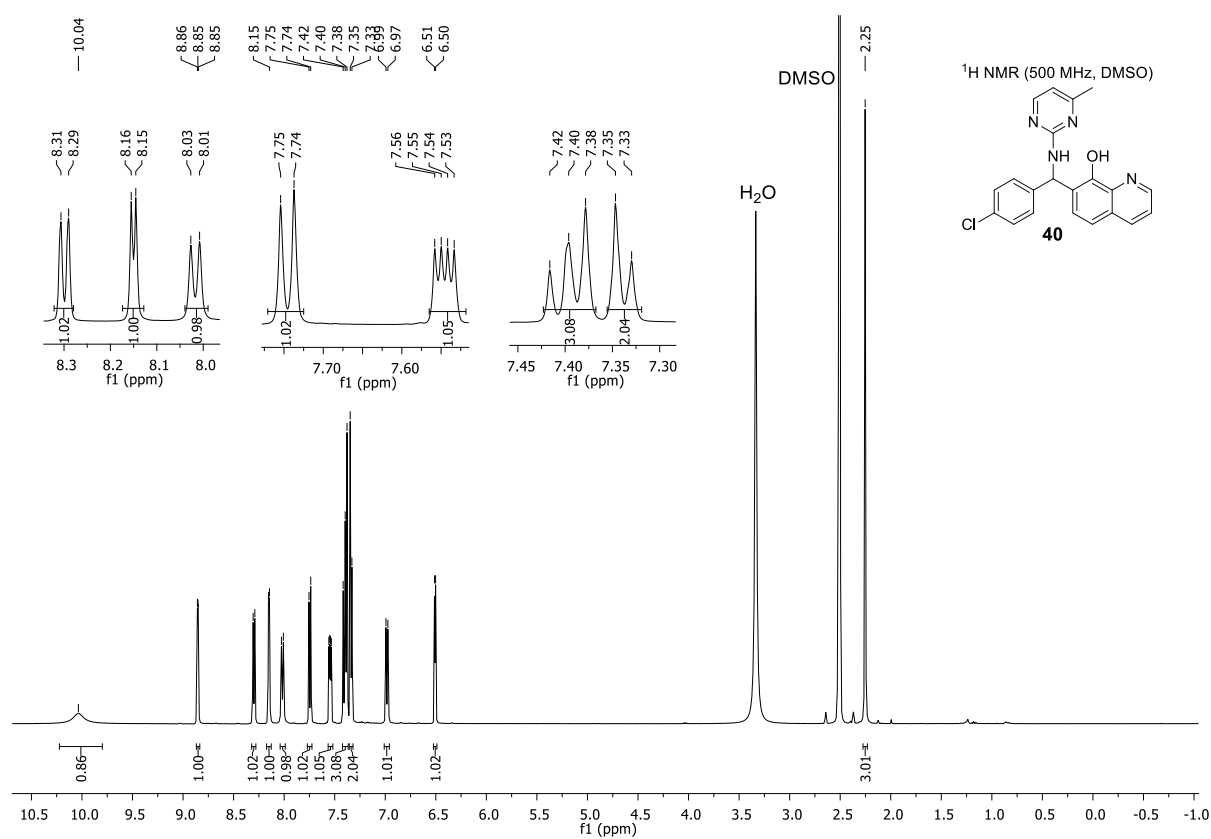


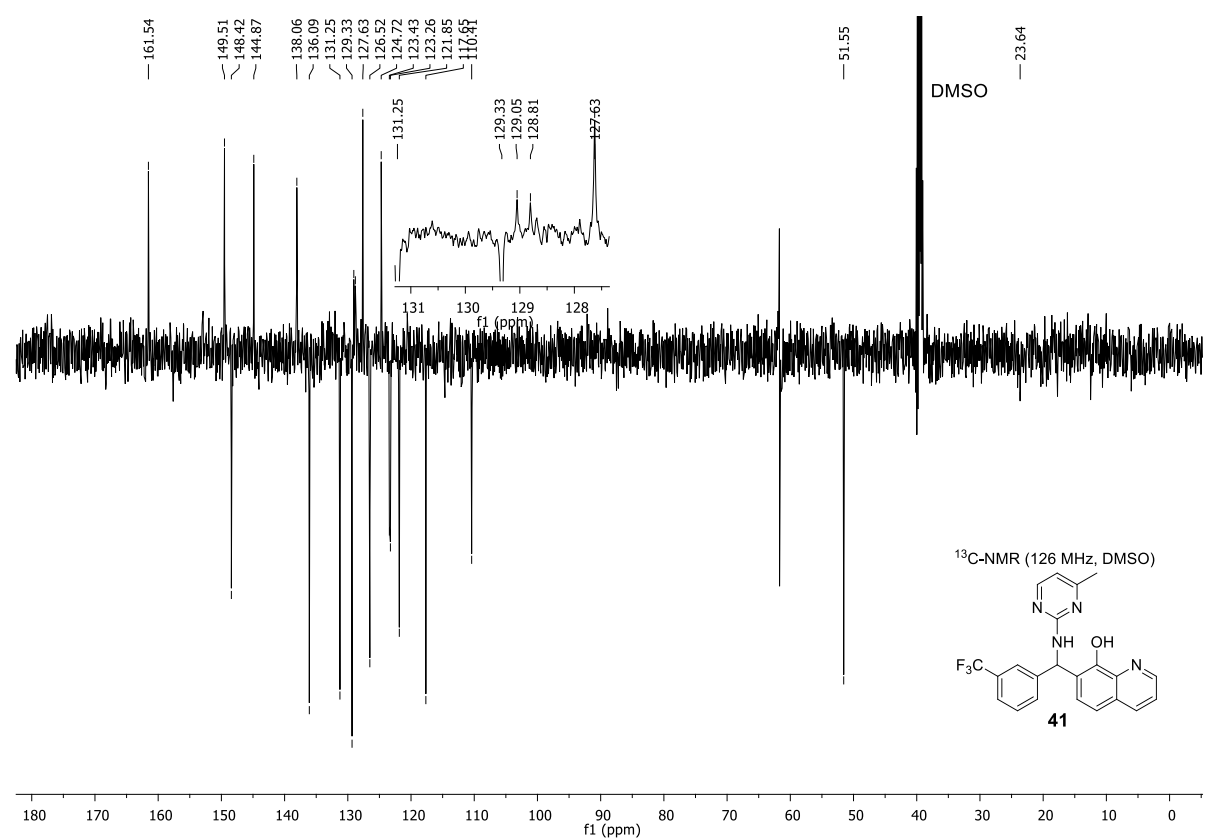
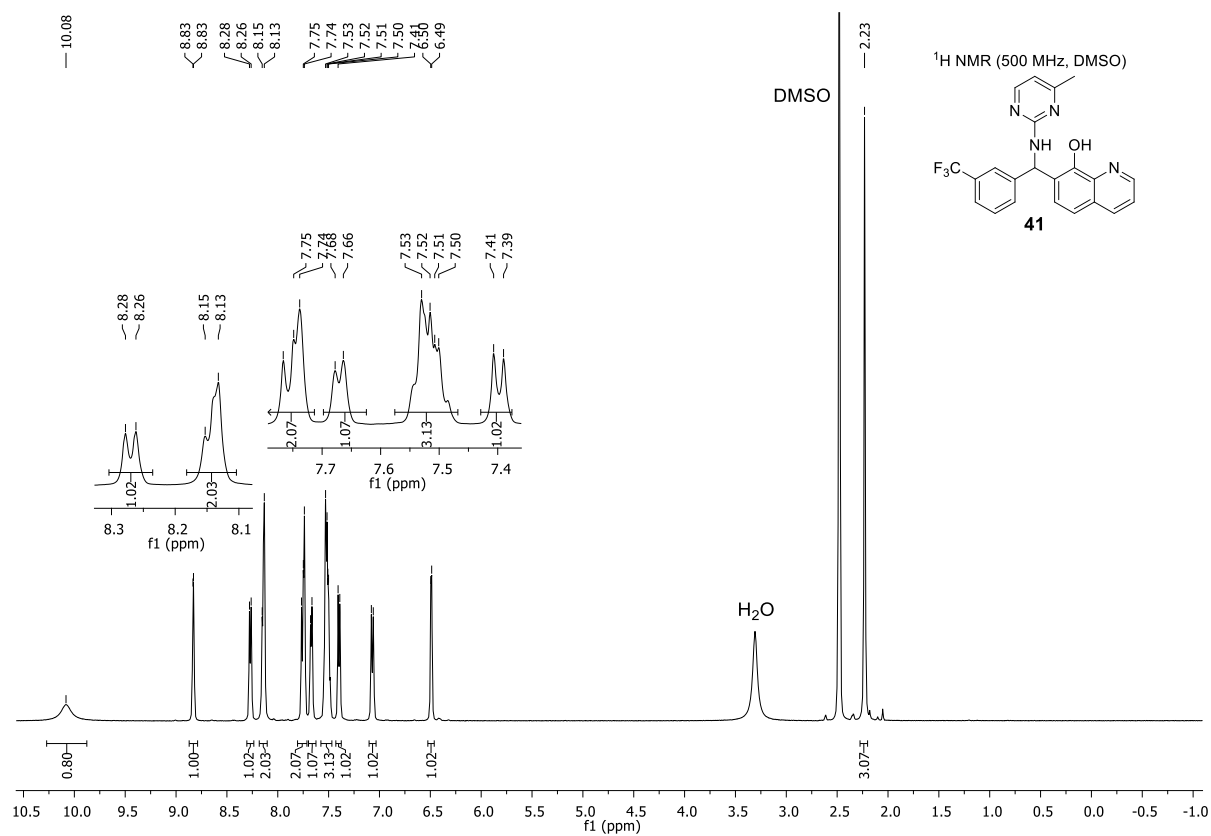


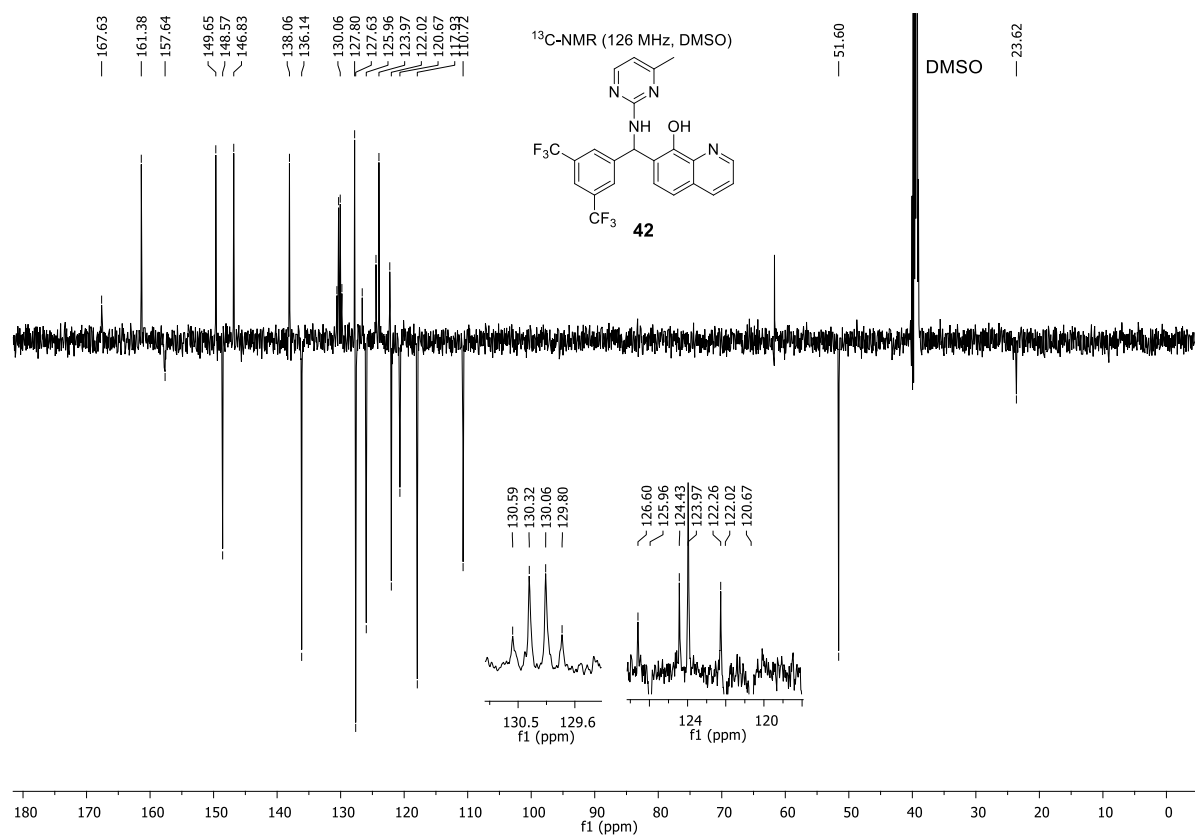
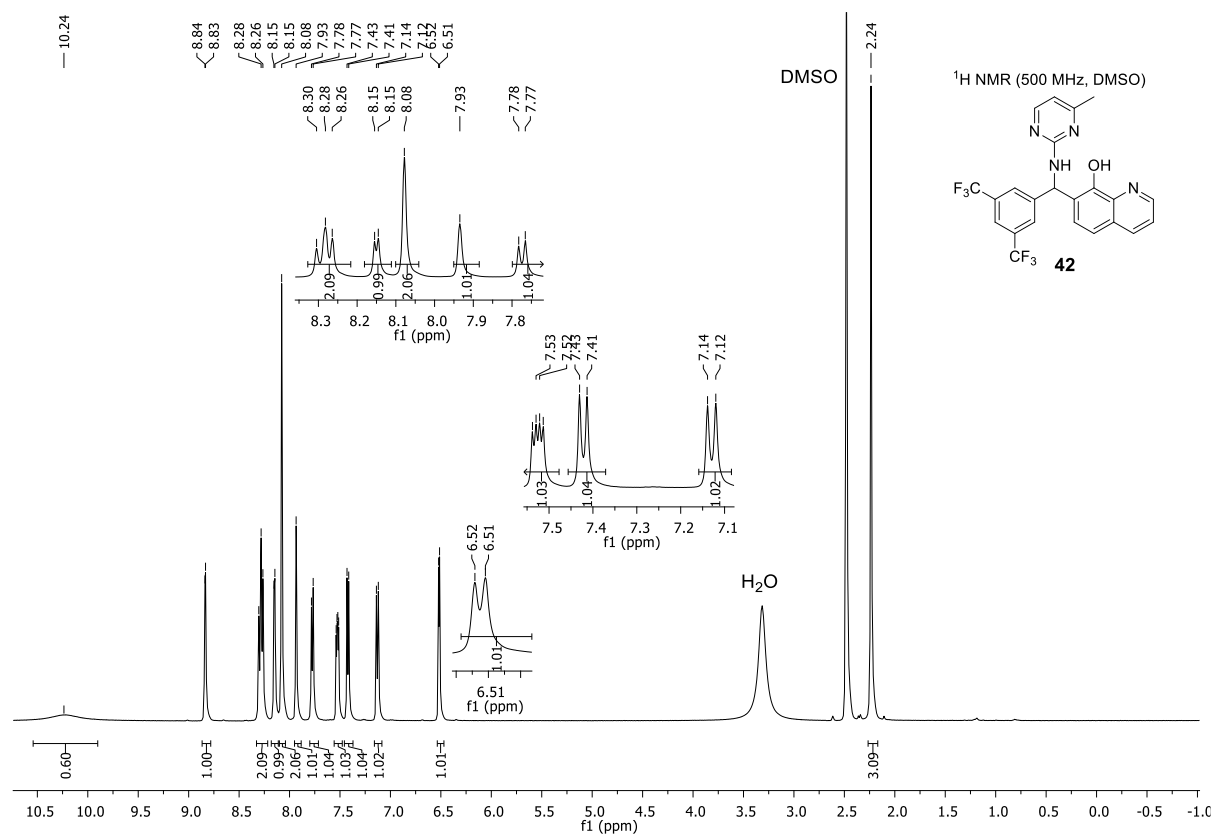


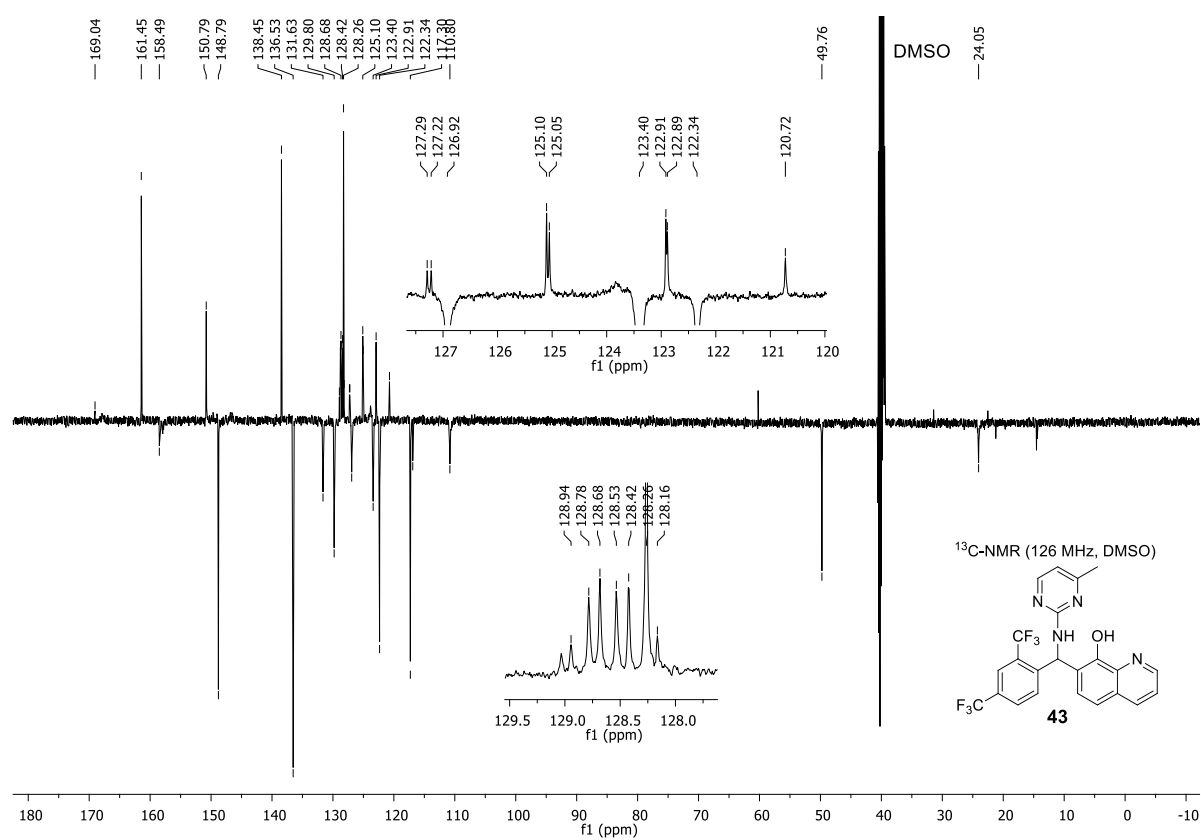
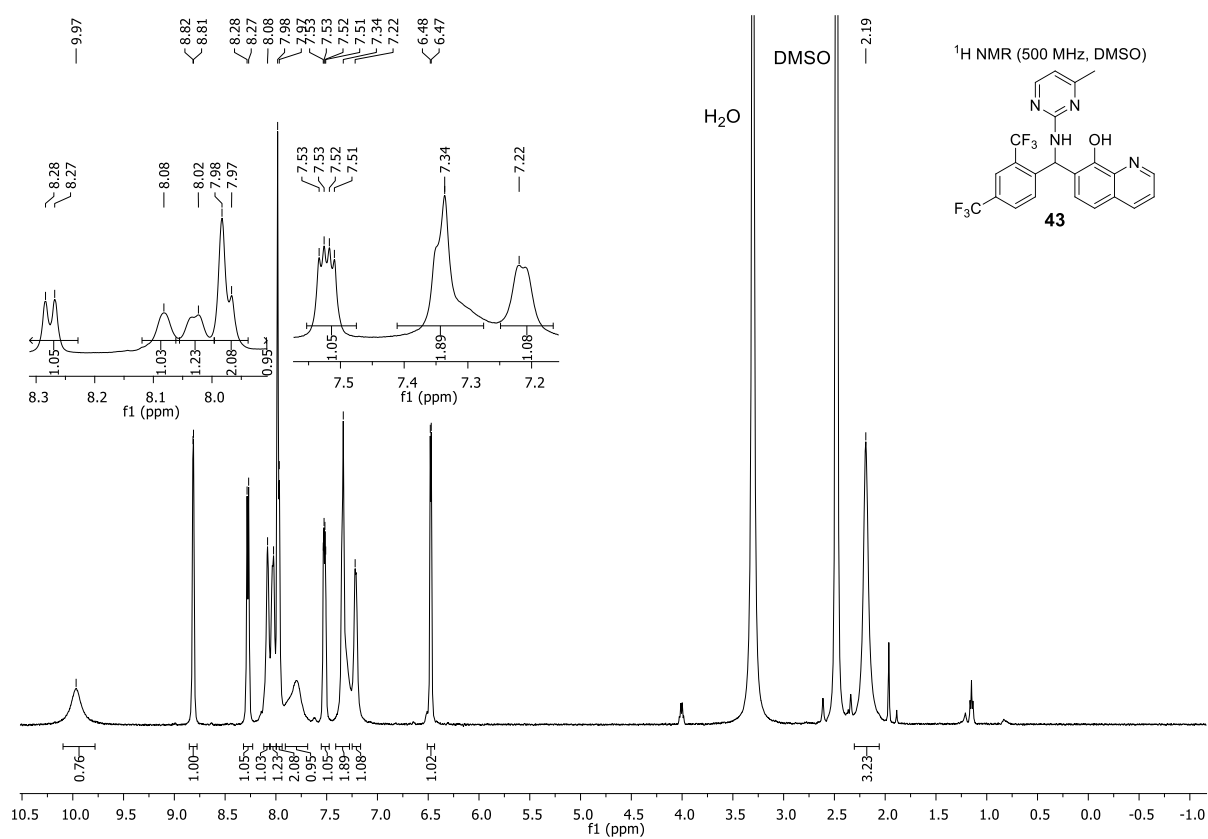


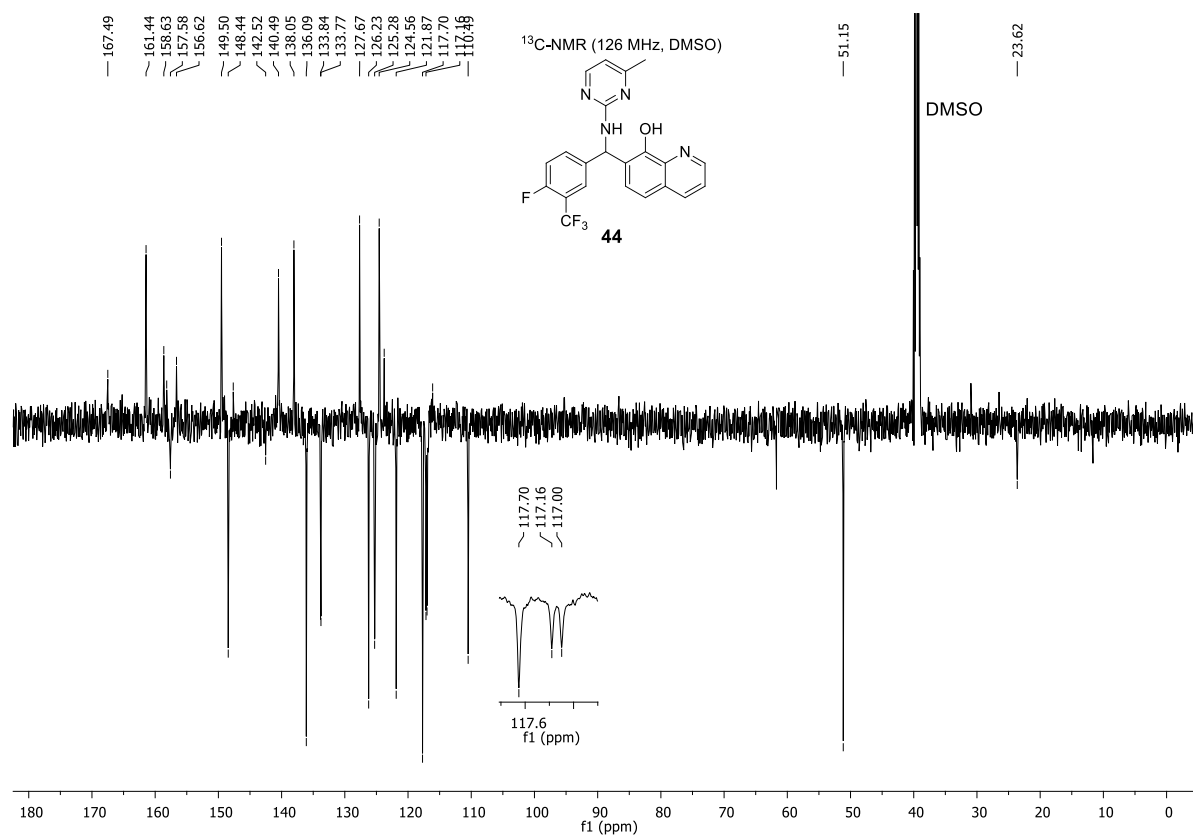
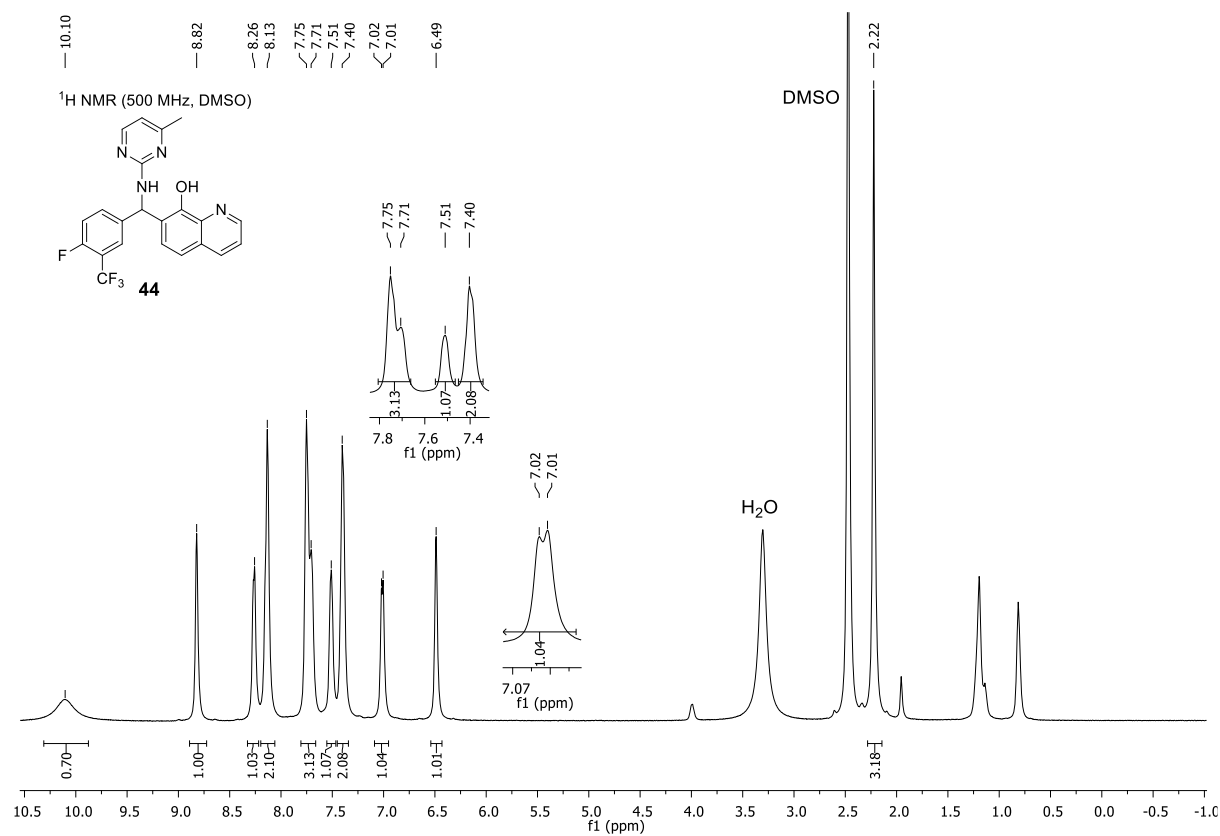


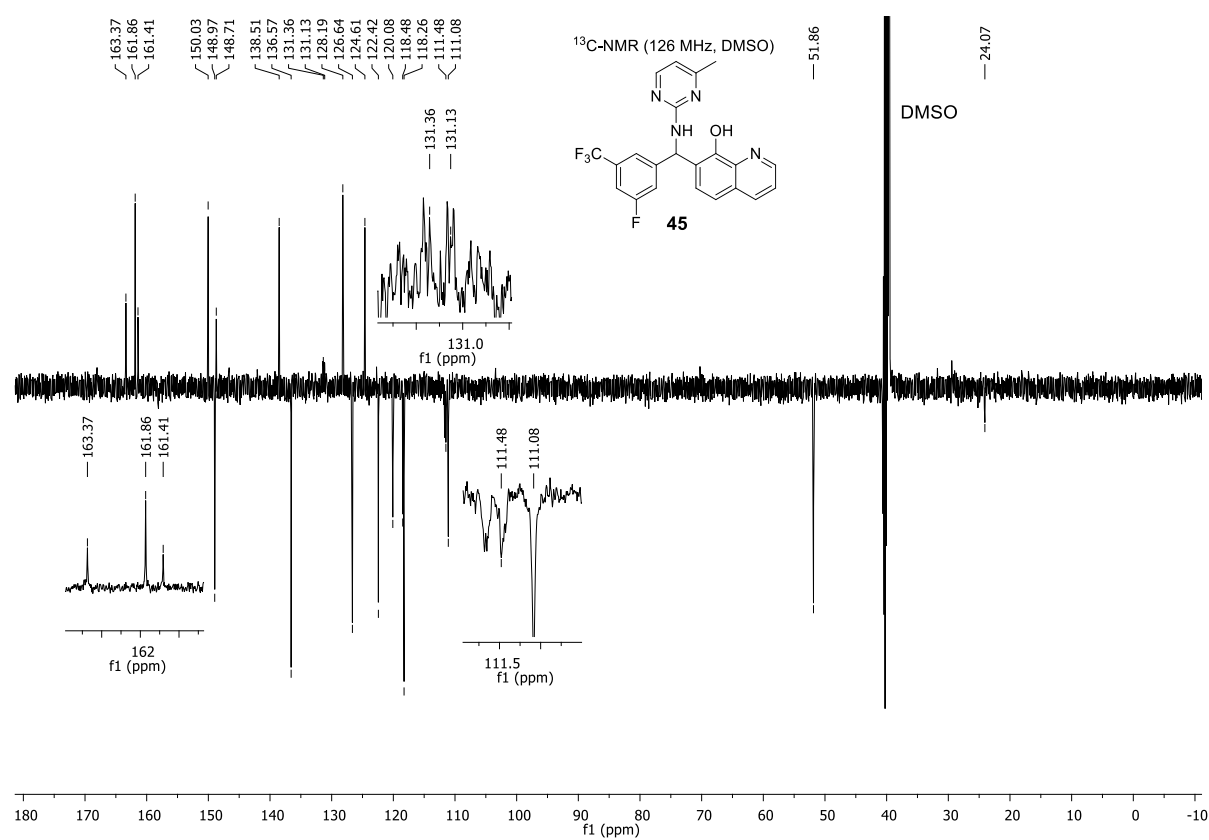
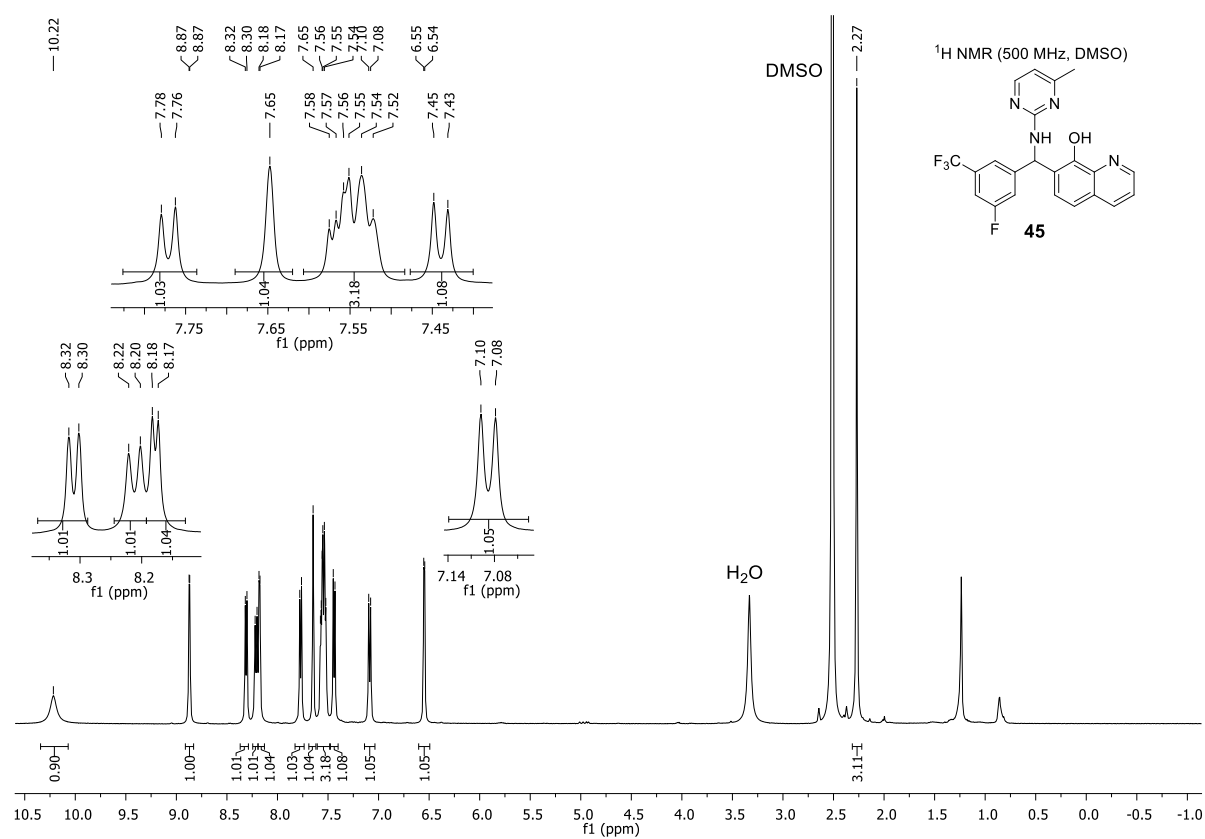


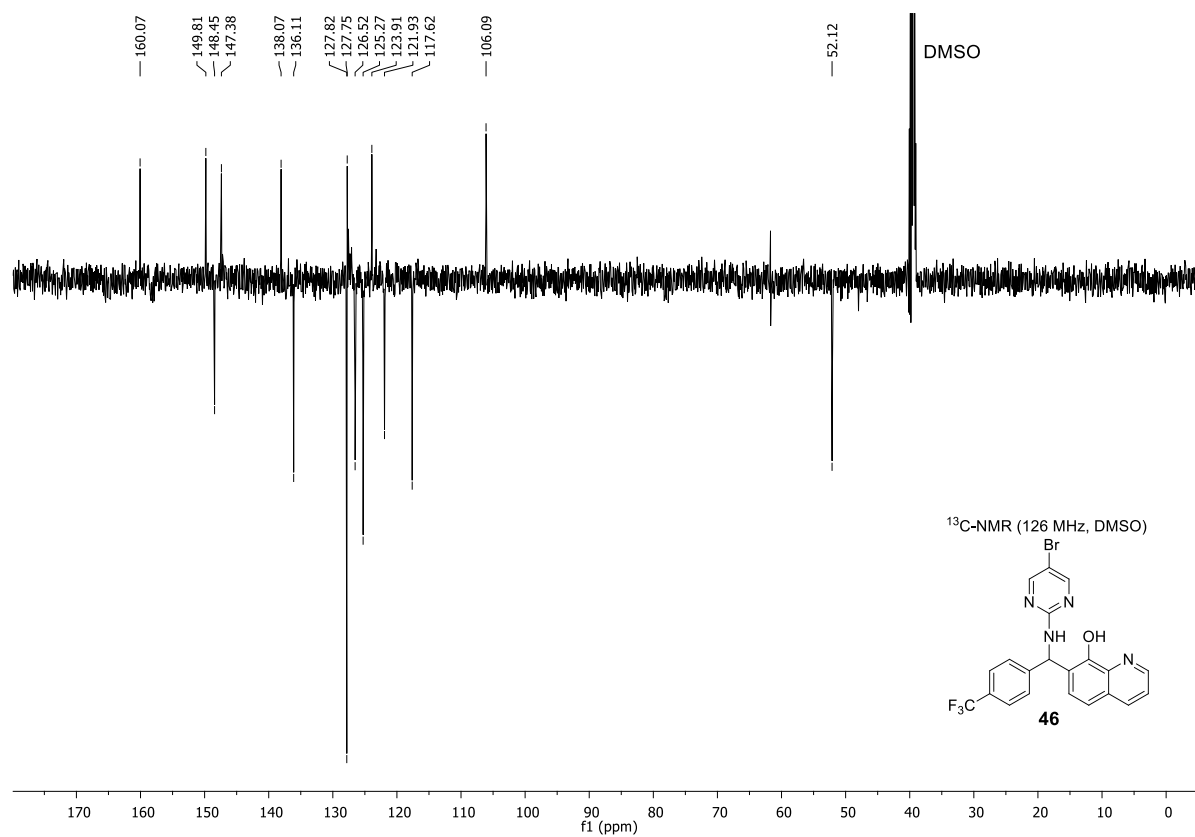
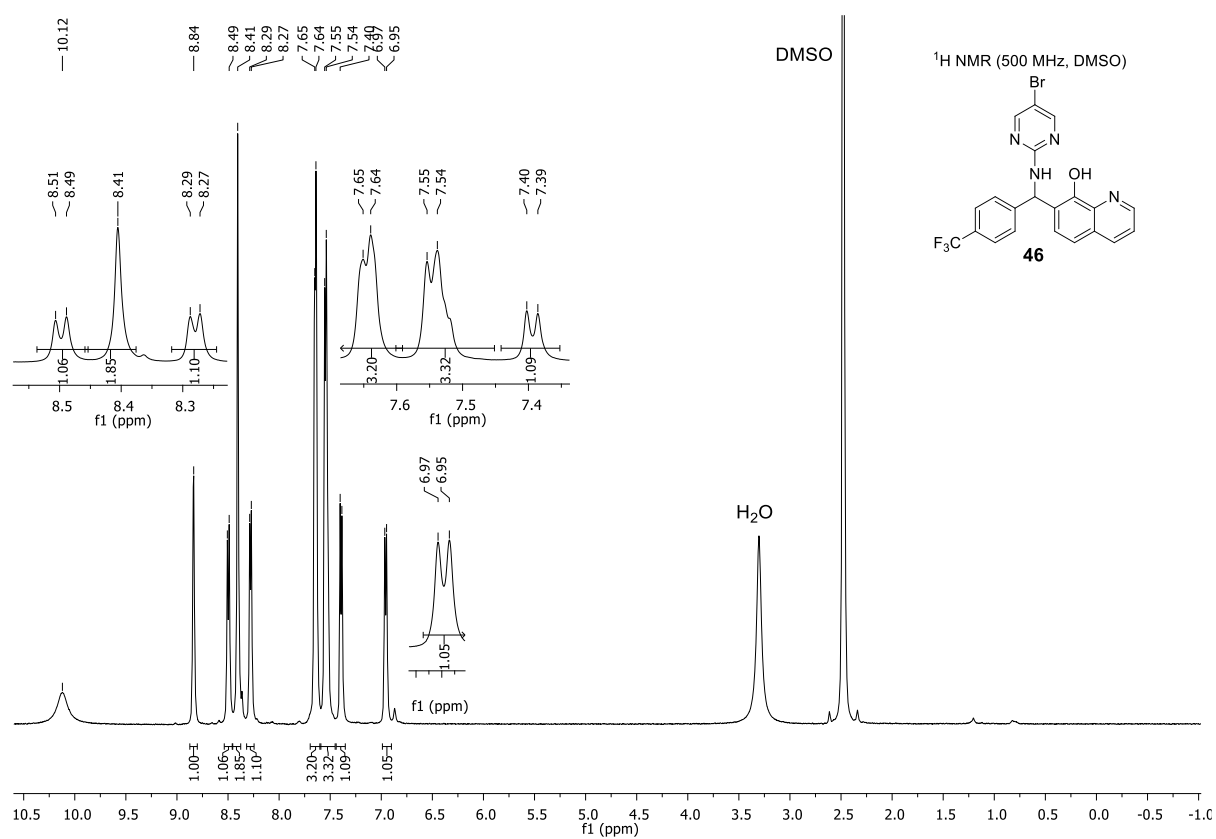


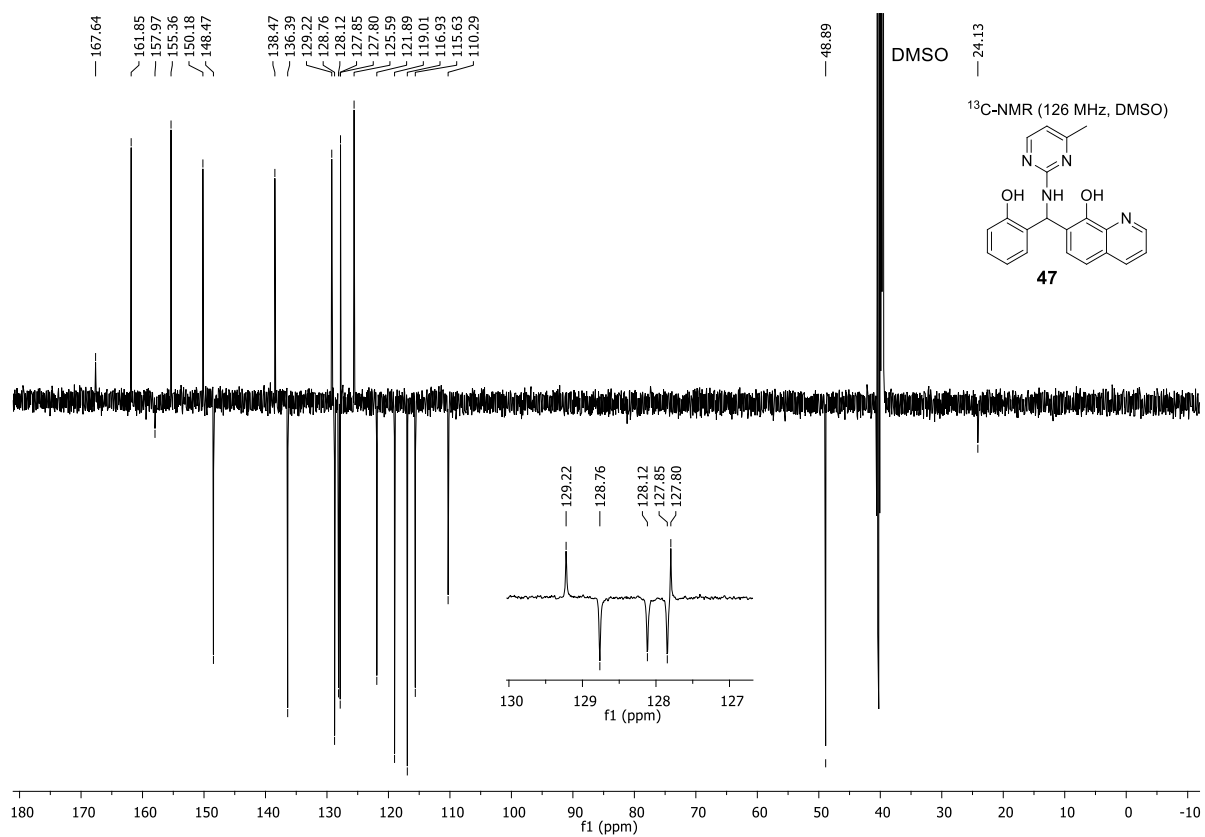
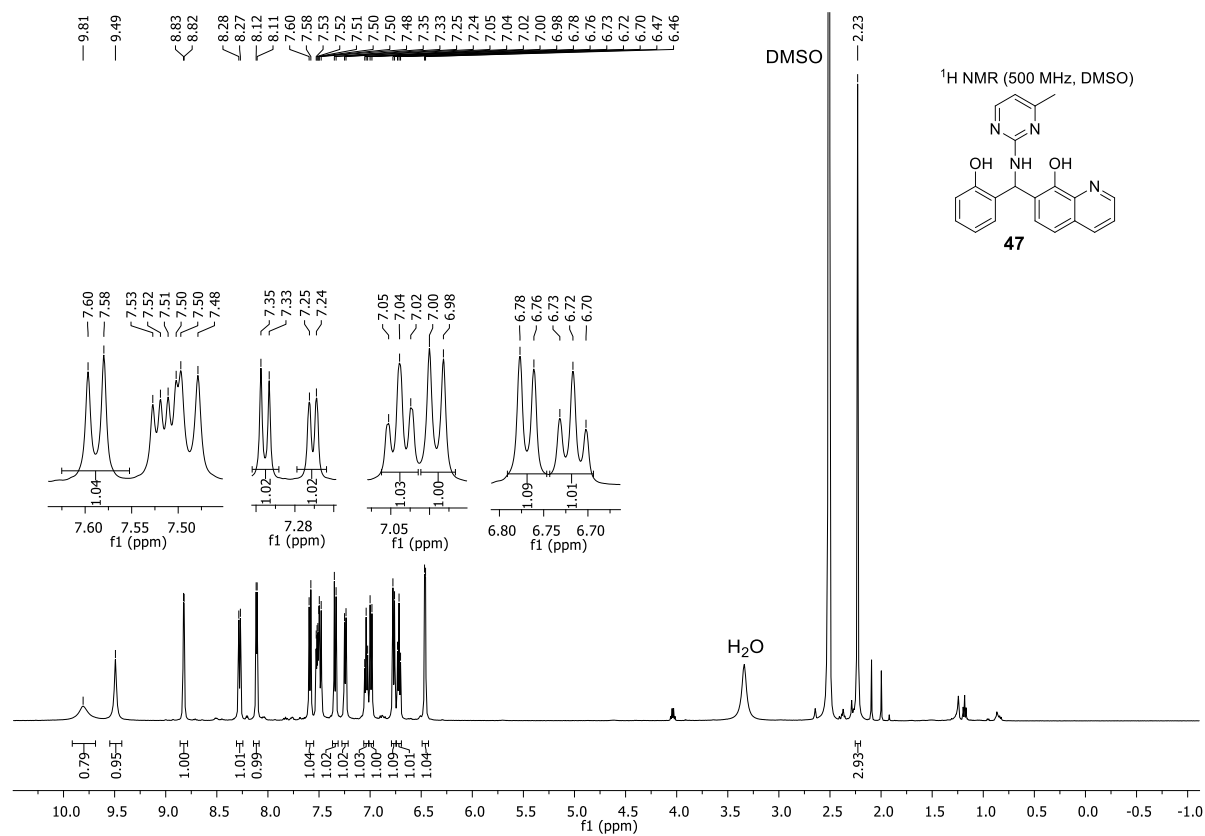


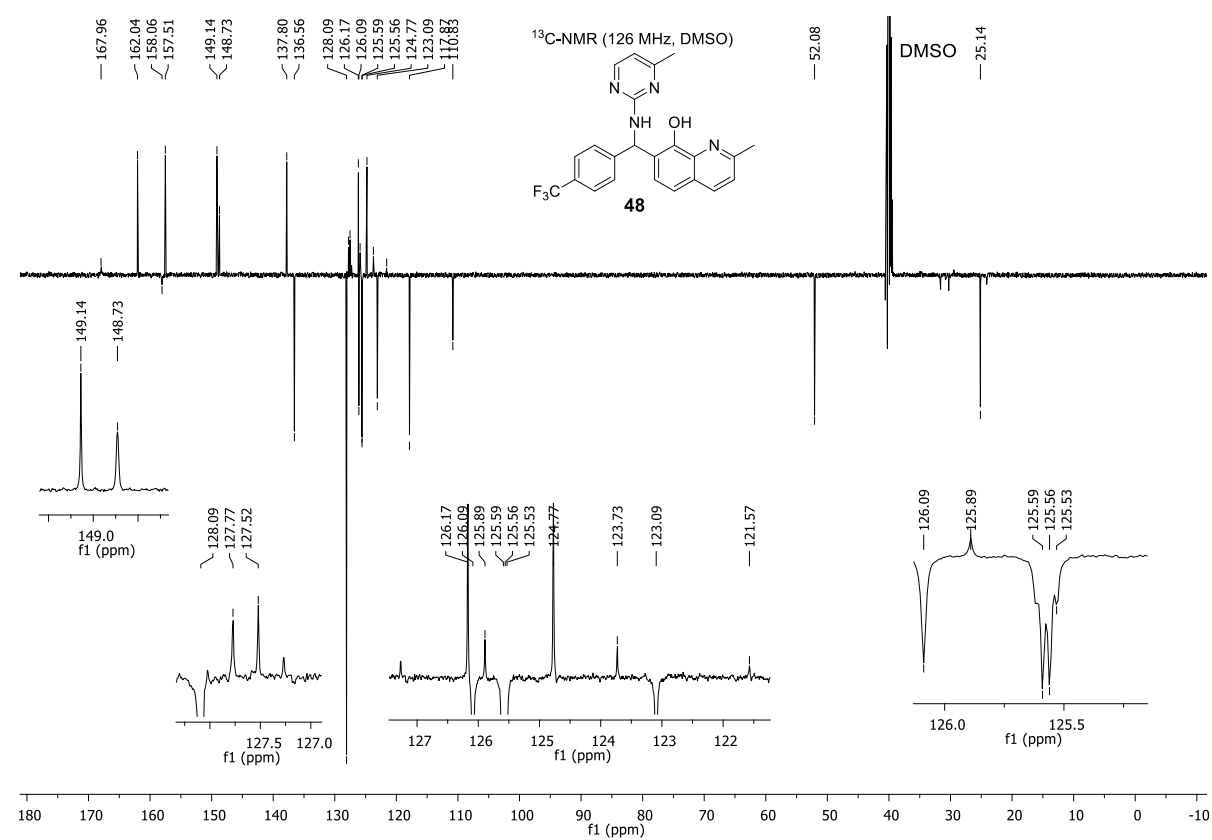
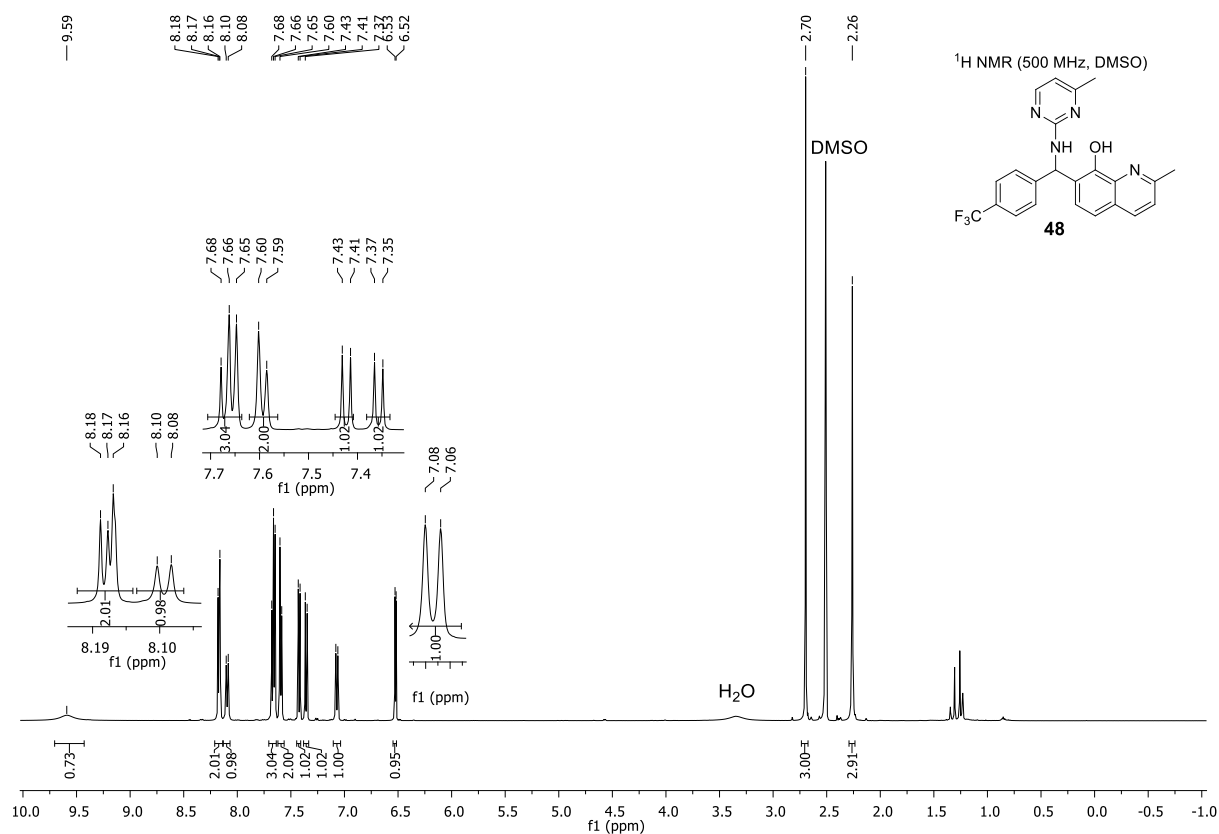












II. HRMS spectra:

