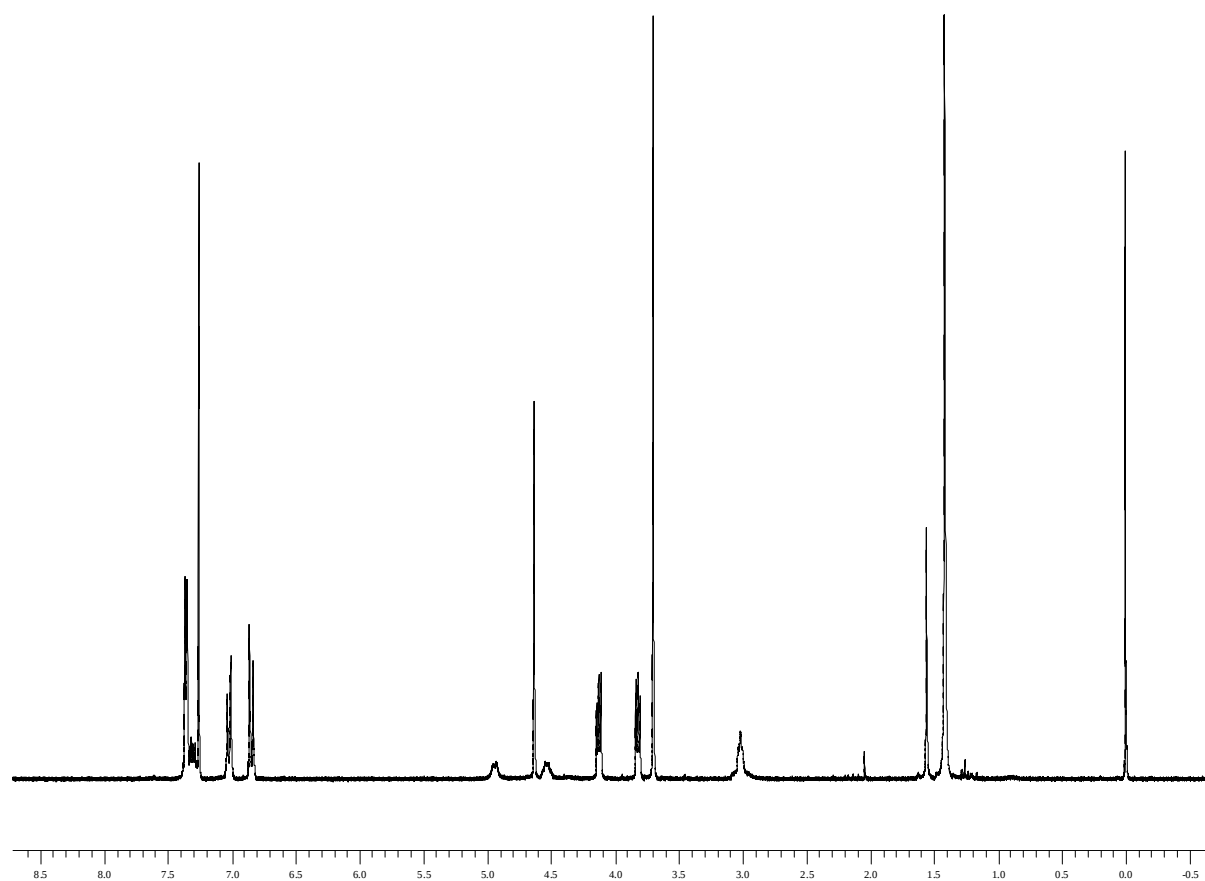
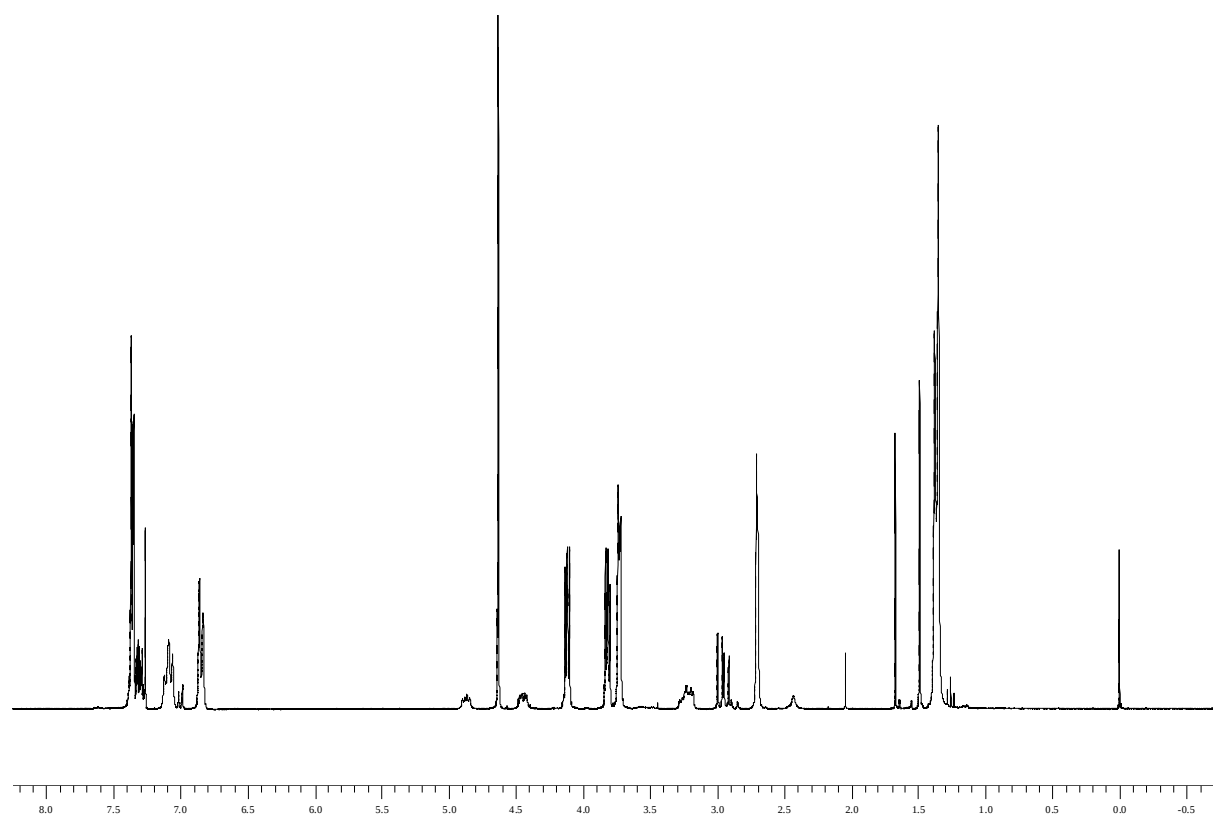
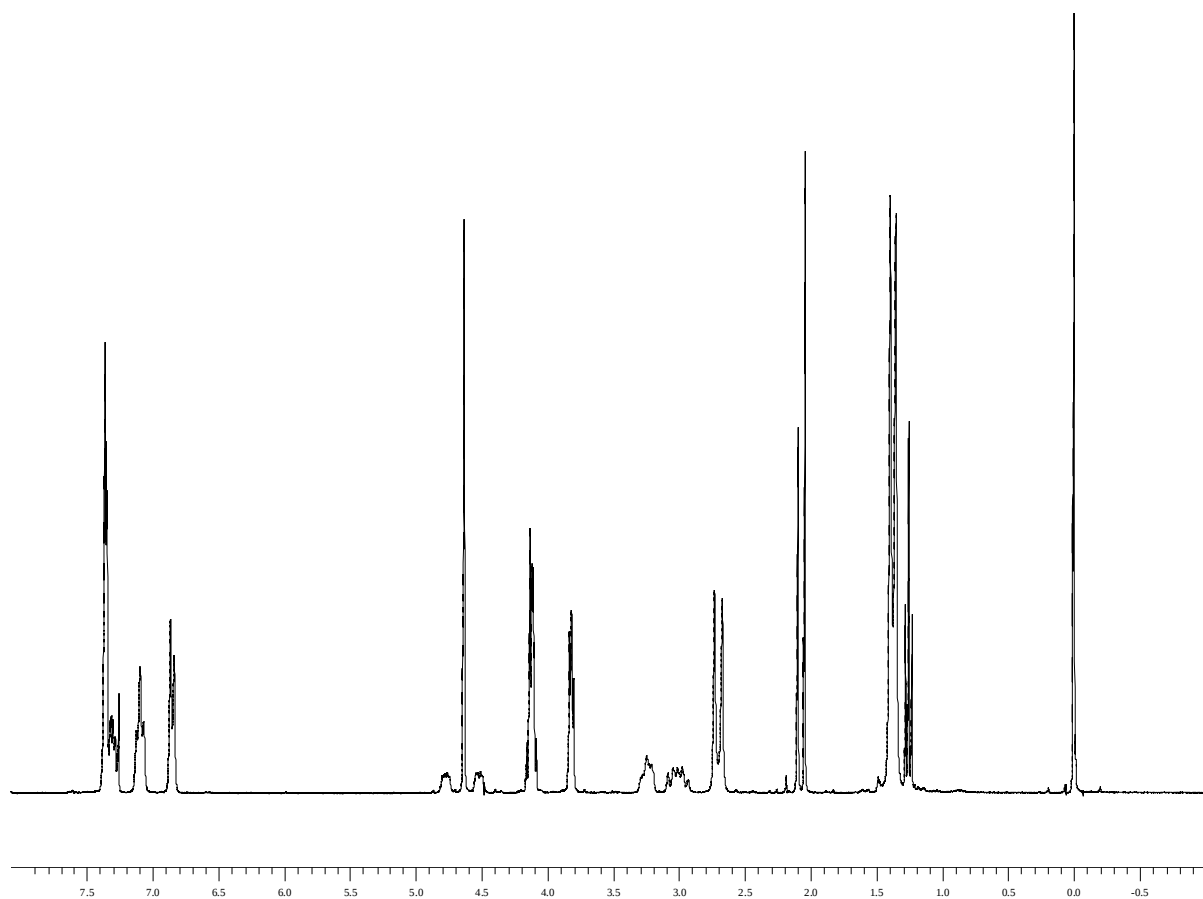




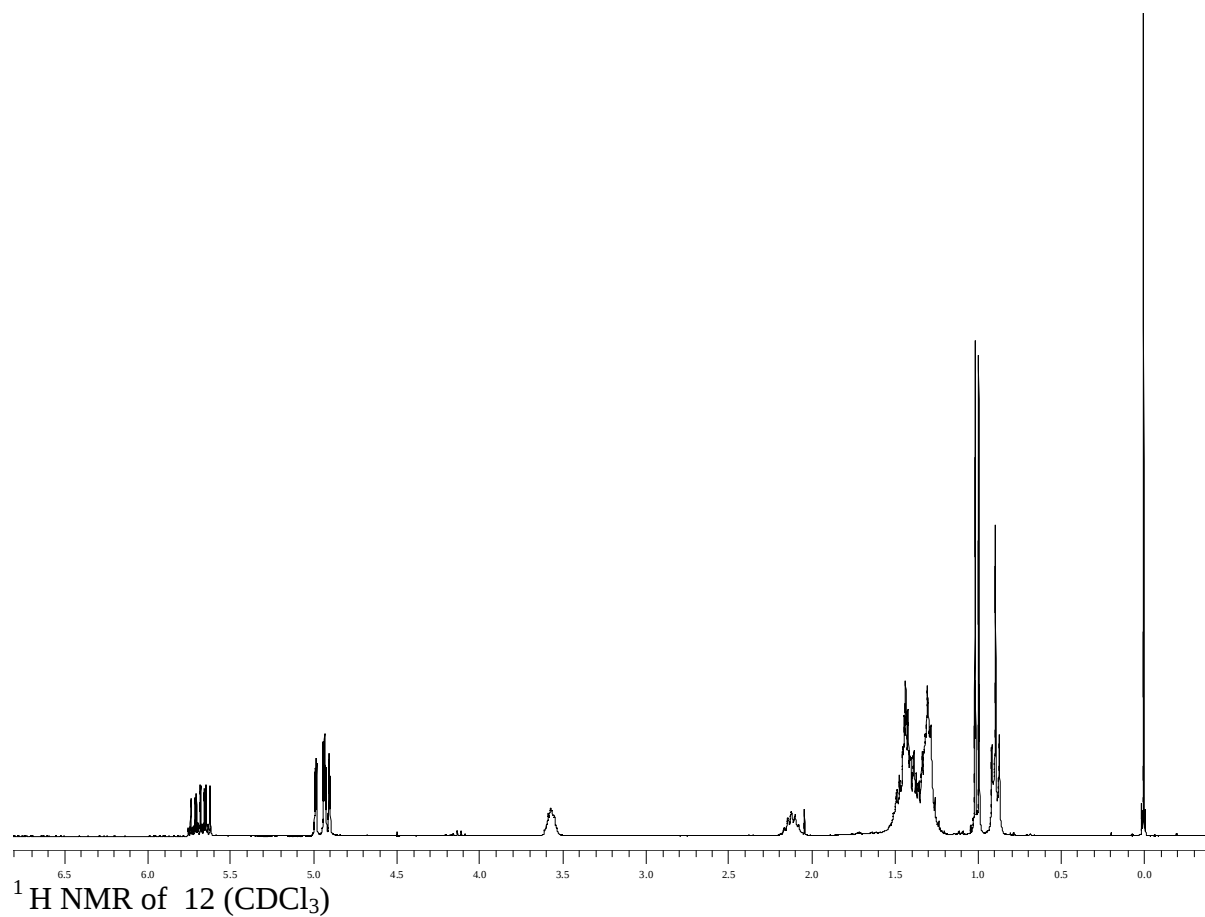
^1H NMR of 7 (CDCl_3)

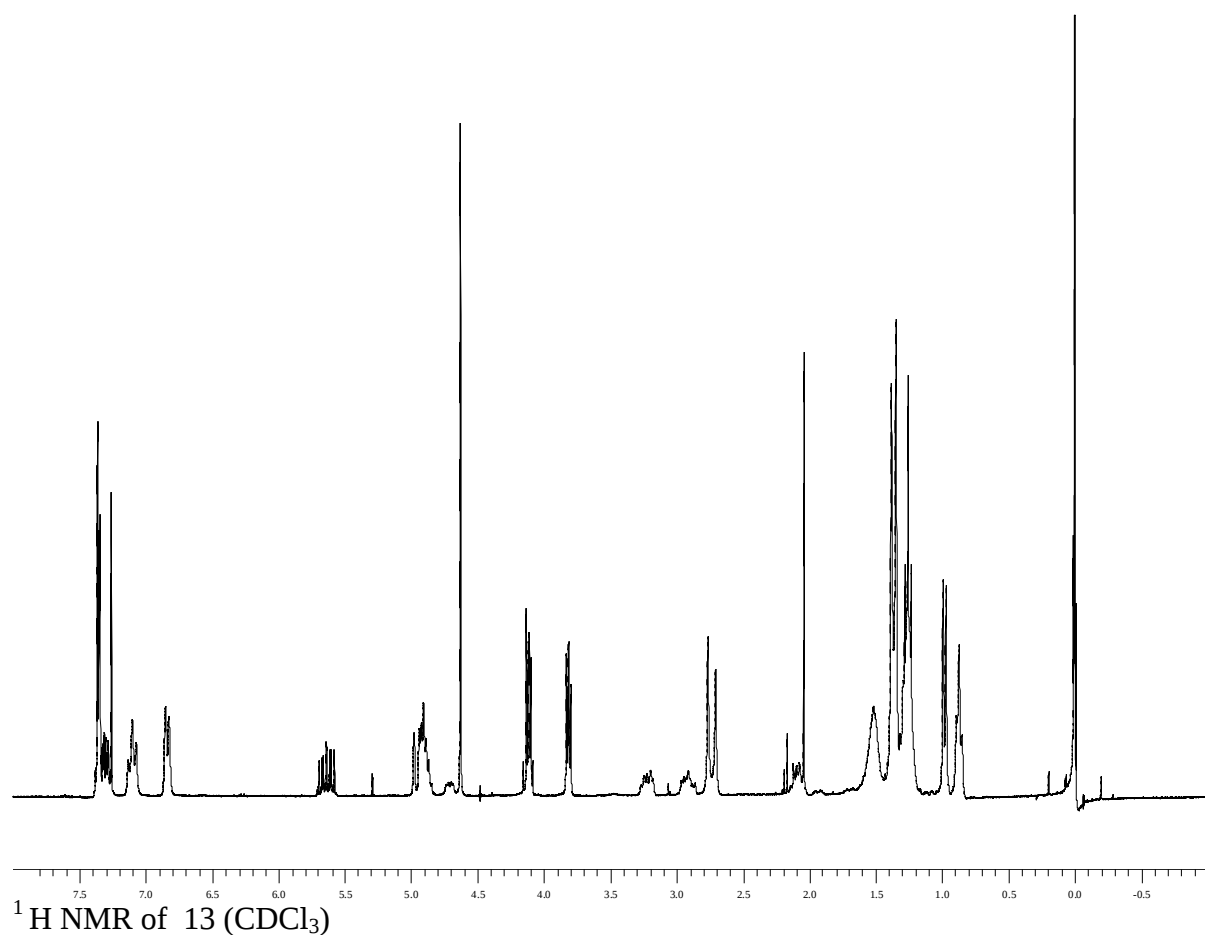


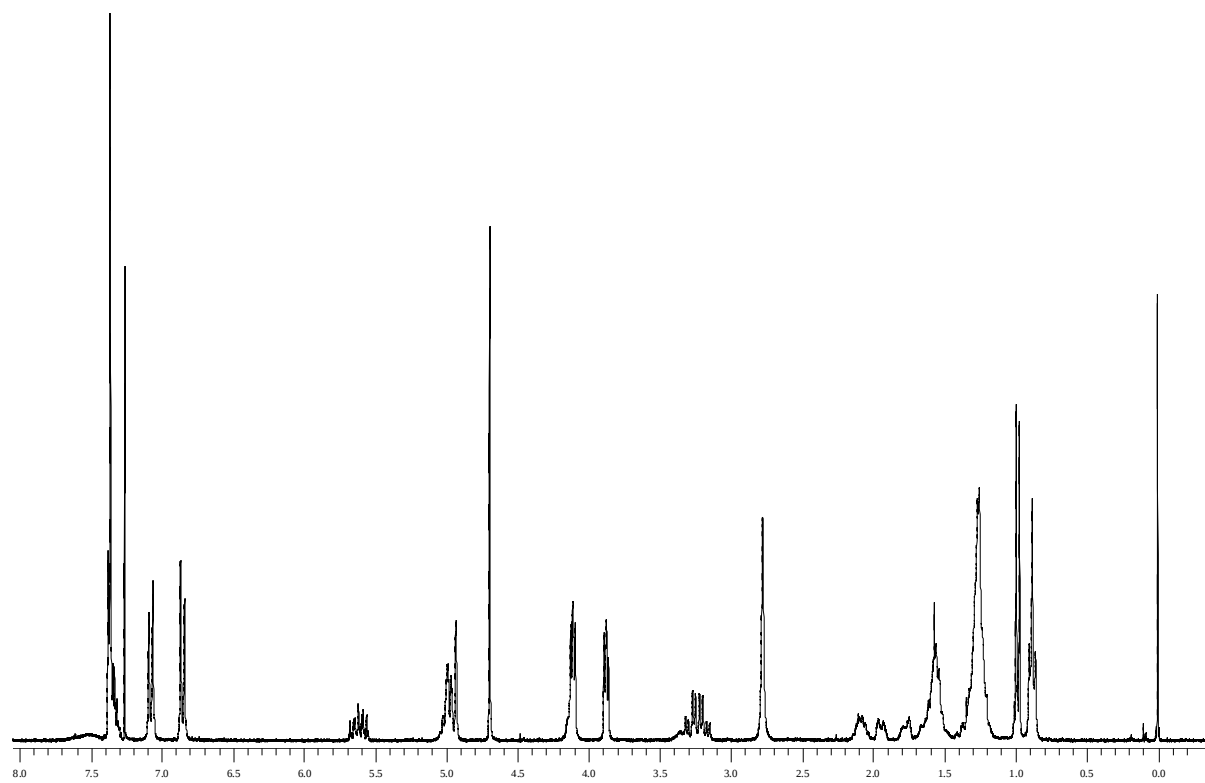
^1H NMR of 8 (CDCl_3)



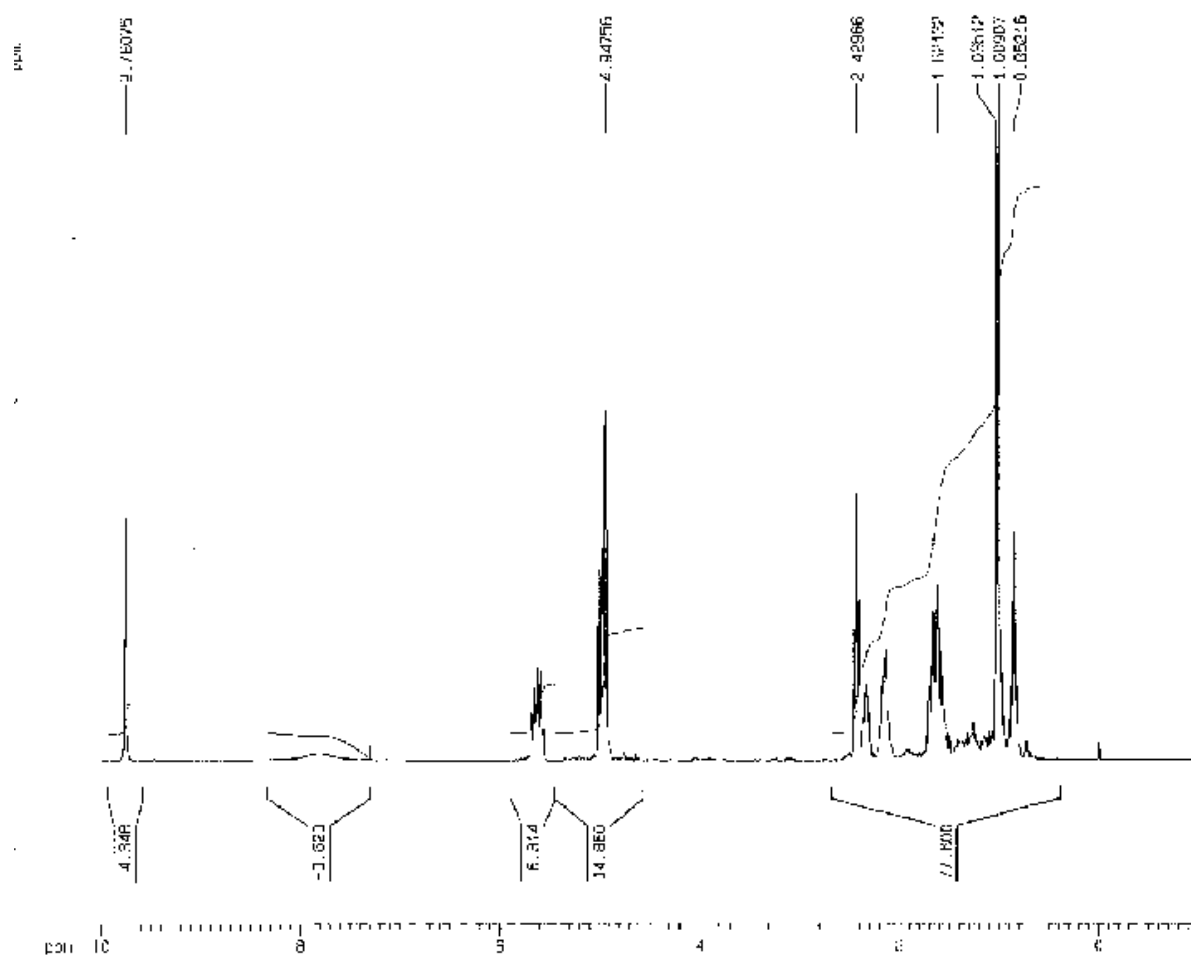
^1H NMR of 9 (CDCl_3)



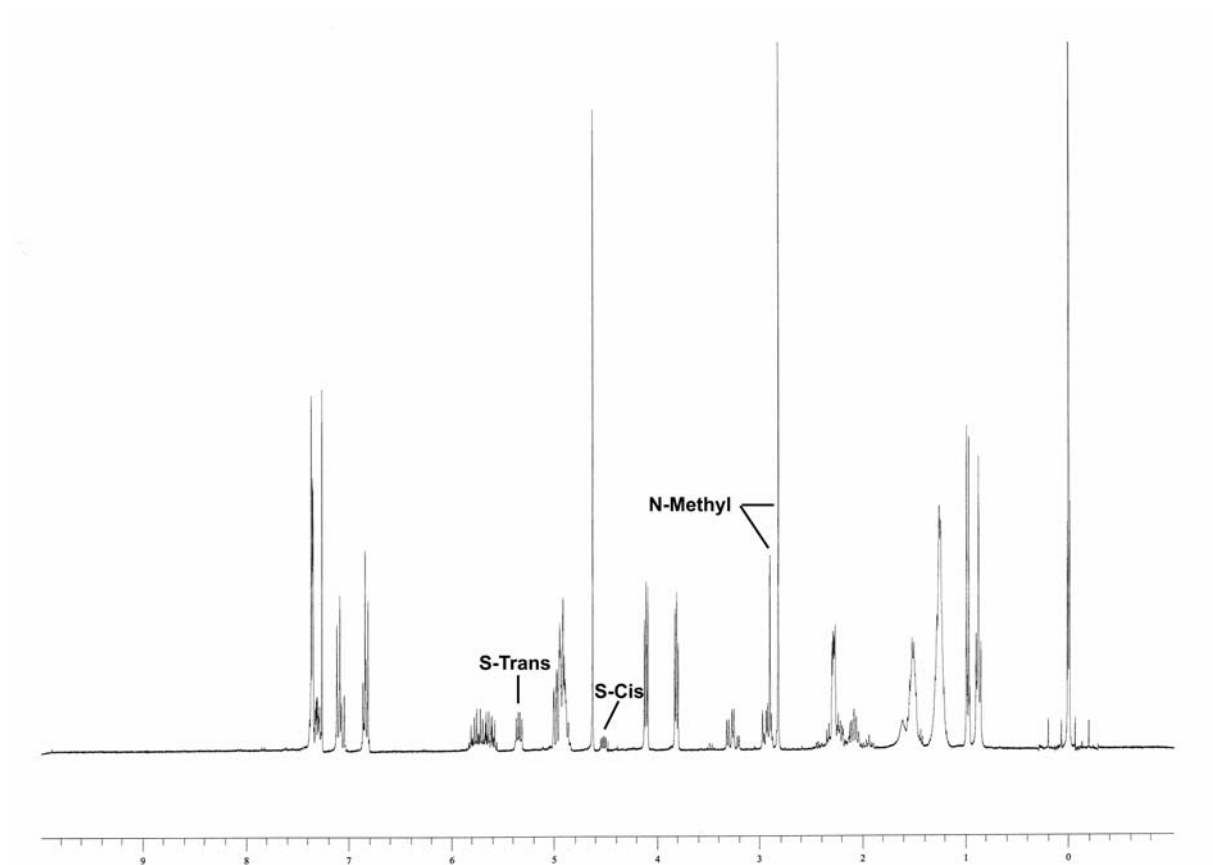




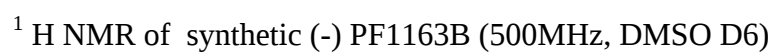
^1H NMR of 14 (CDCl_3)

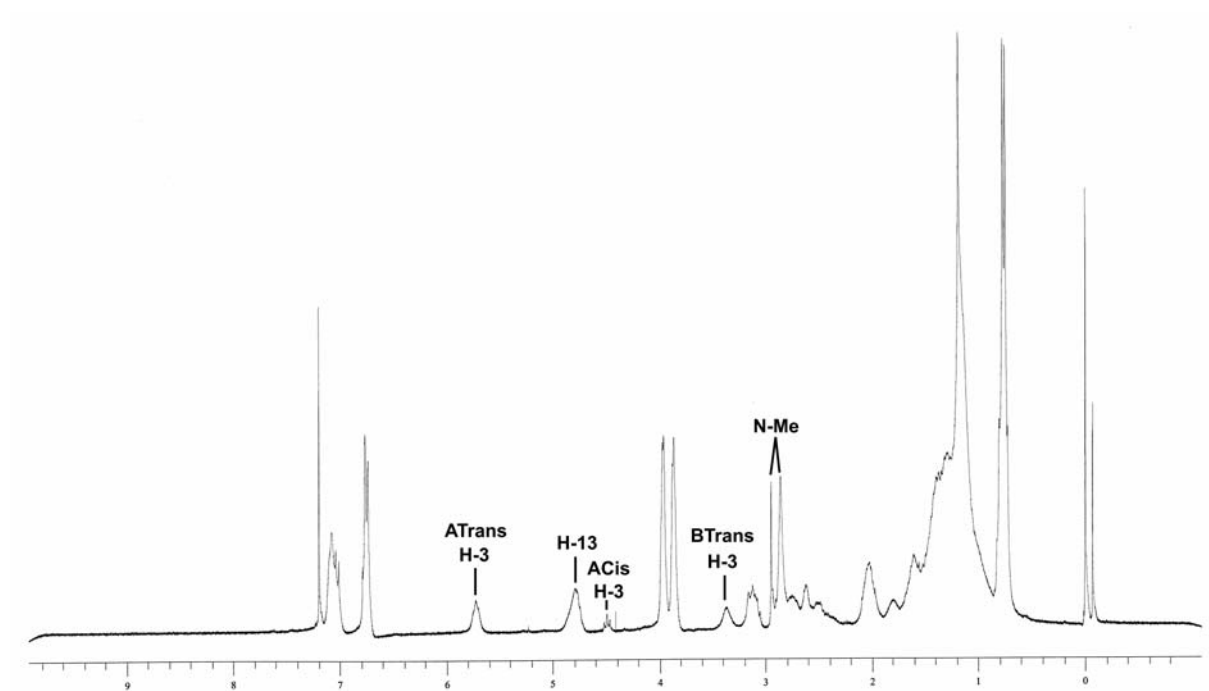


¹H NMR of 11 (CDCl₃)

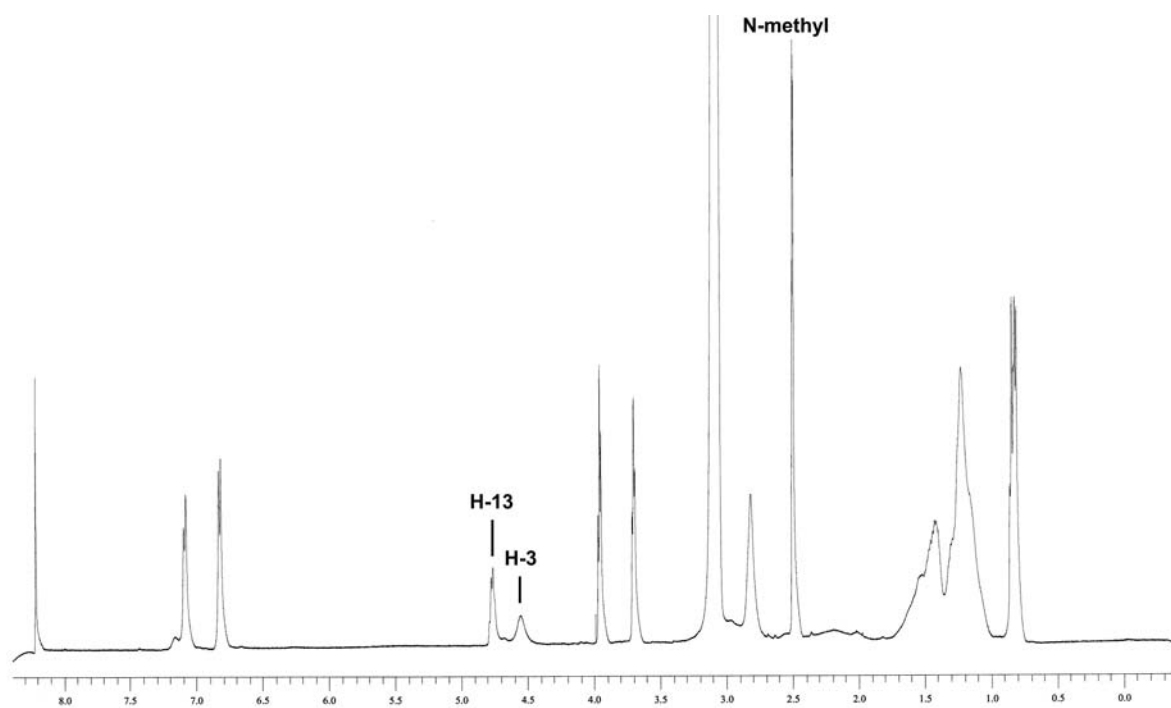


^1H NMR of 15 (CDCl_3)

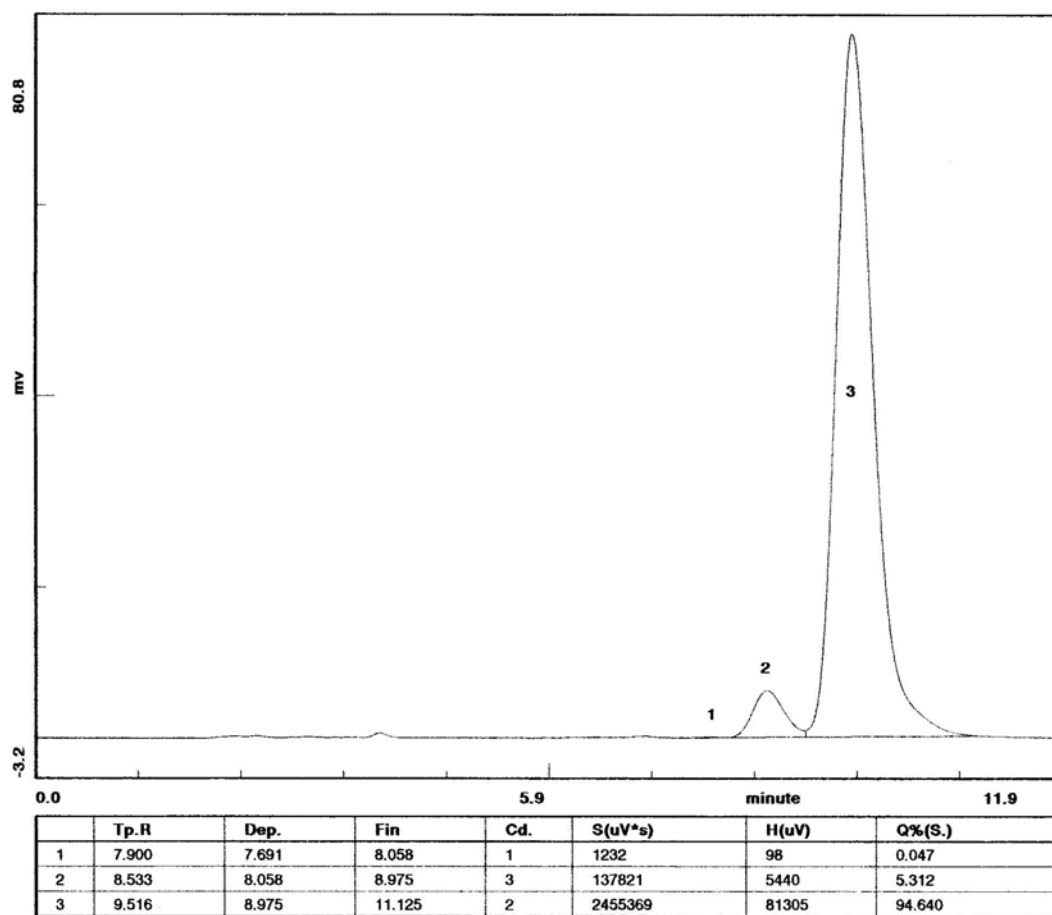
¹ H NMR of synthetic (-) PF1163B (500MHz, DMSO D6)



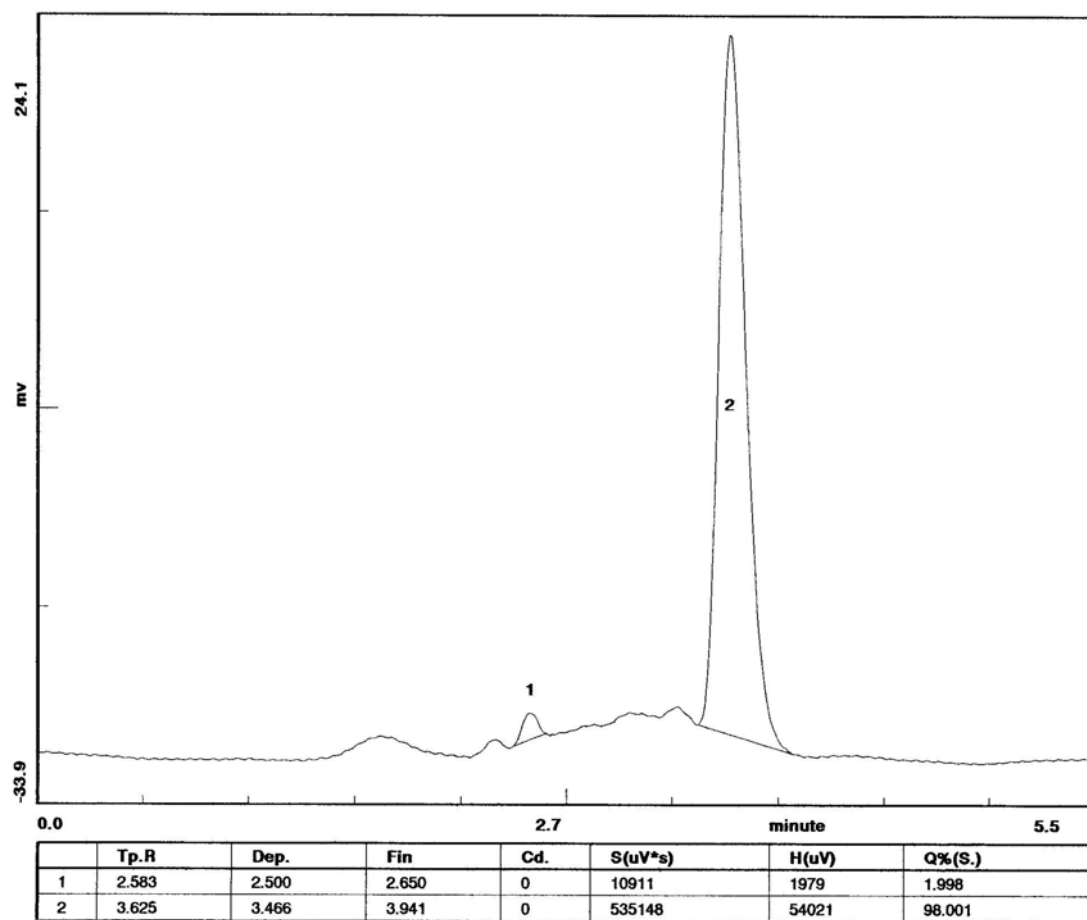
^1H NMR of synthetic (-) PF1163B (300MHz, CDCl_3)



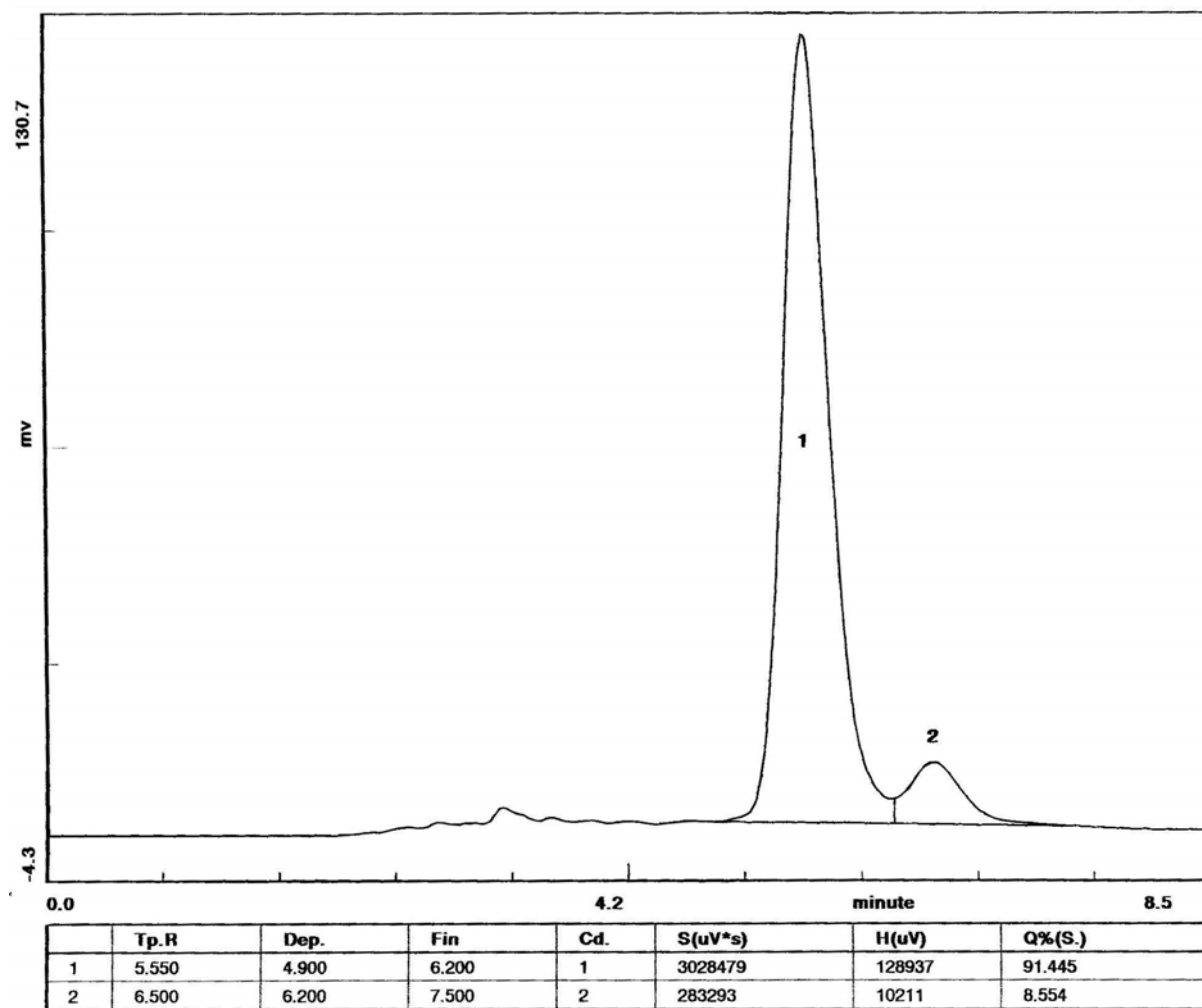
^1H NMR of synthetic (-) PF1163B (500MHz, 80°C DMSO D6)



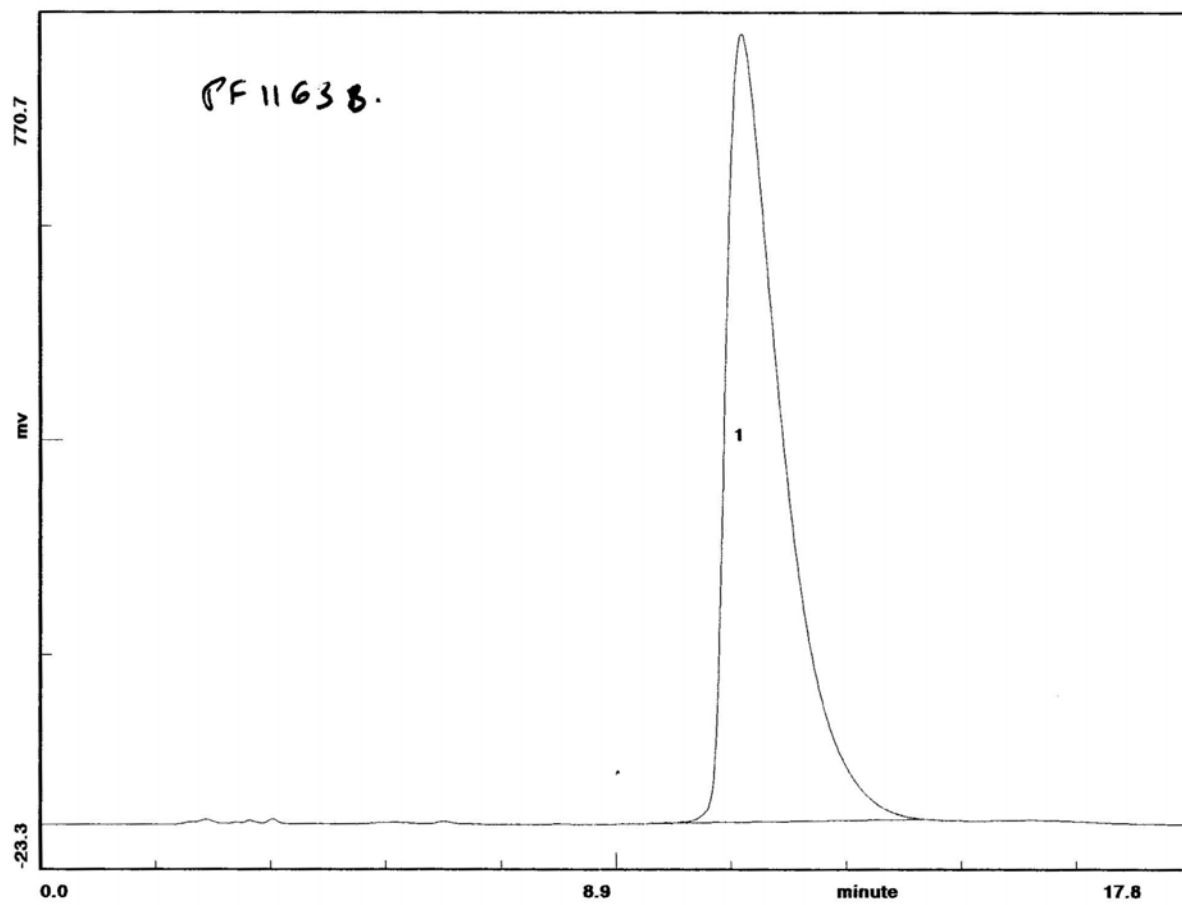
Product 6



Chiral alcohol 12



Product 15



	Tp.R	Dep.	Fin	Cd.	S(uV*s)	H(uV)	Q%(S.)
1	10.883	9.525	13.725	0	46456048	768243	100.000

(-) PF1163B