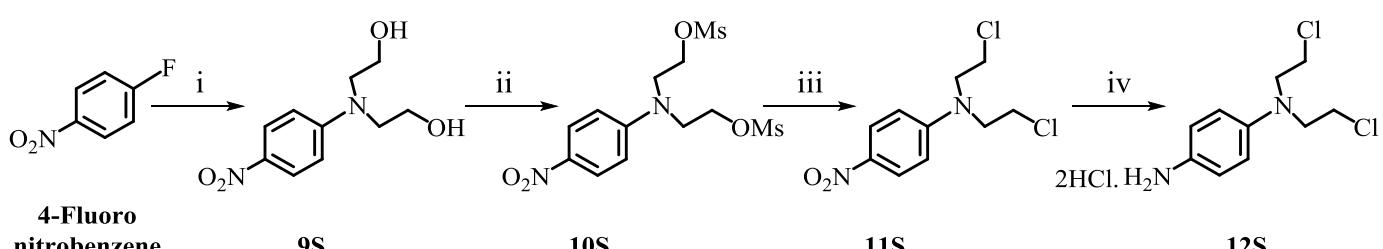
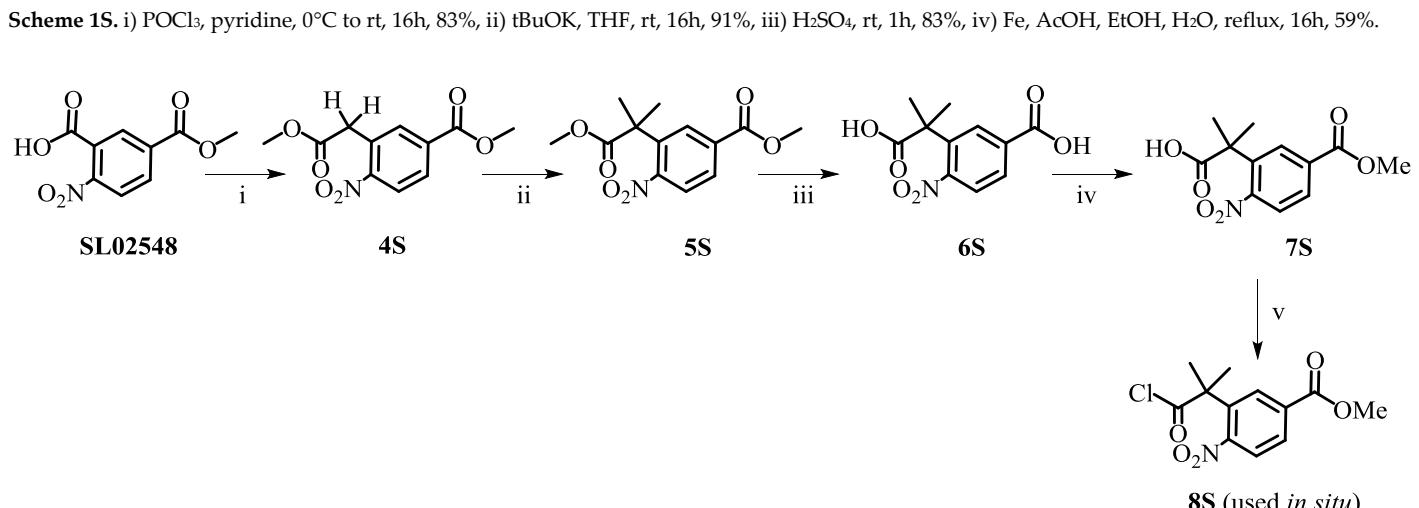
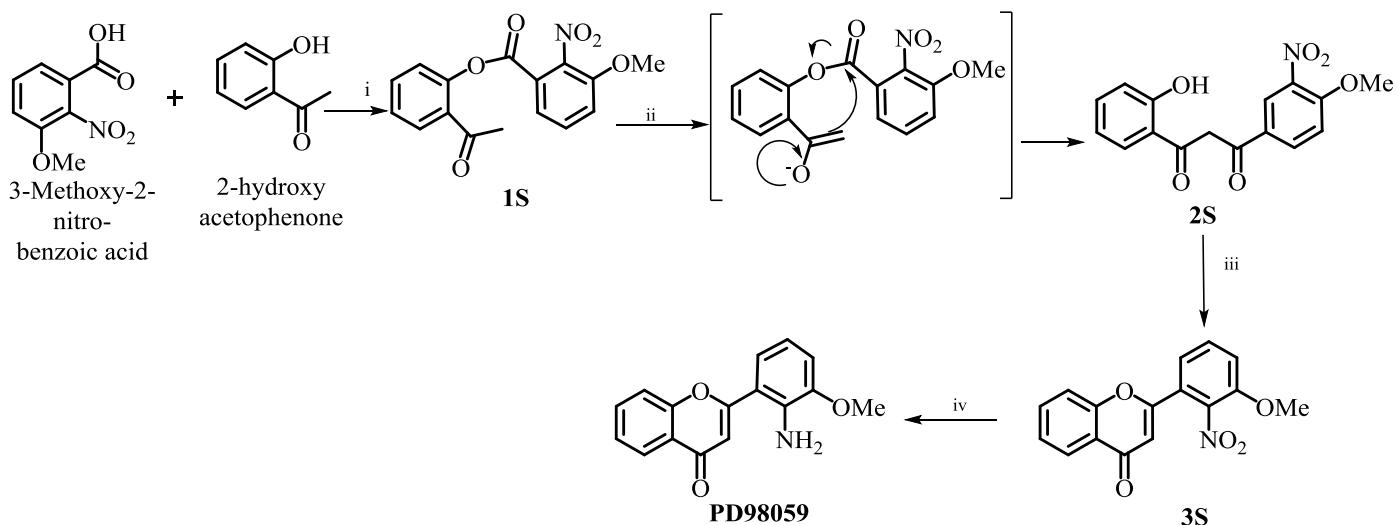
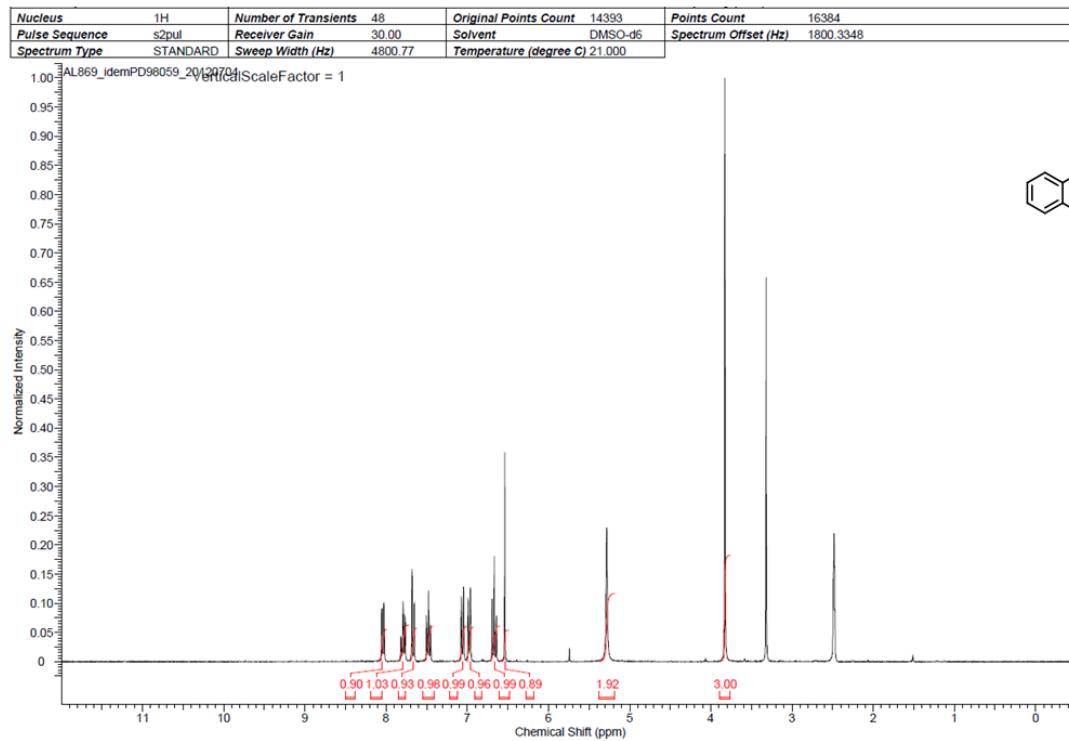


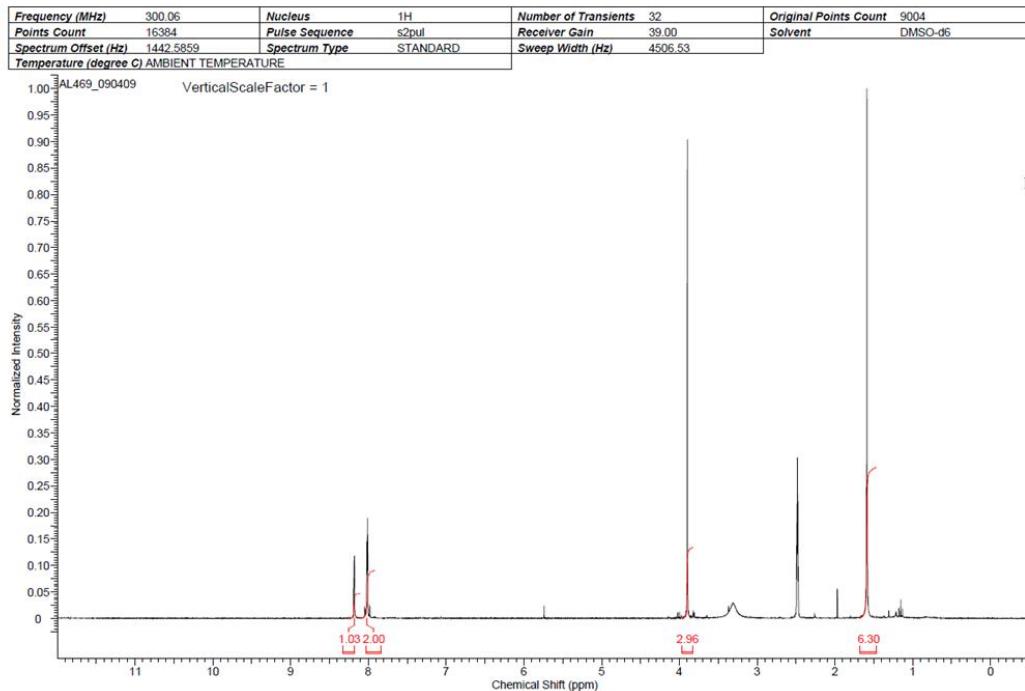
SUPPORTING INFORMATION



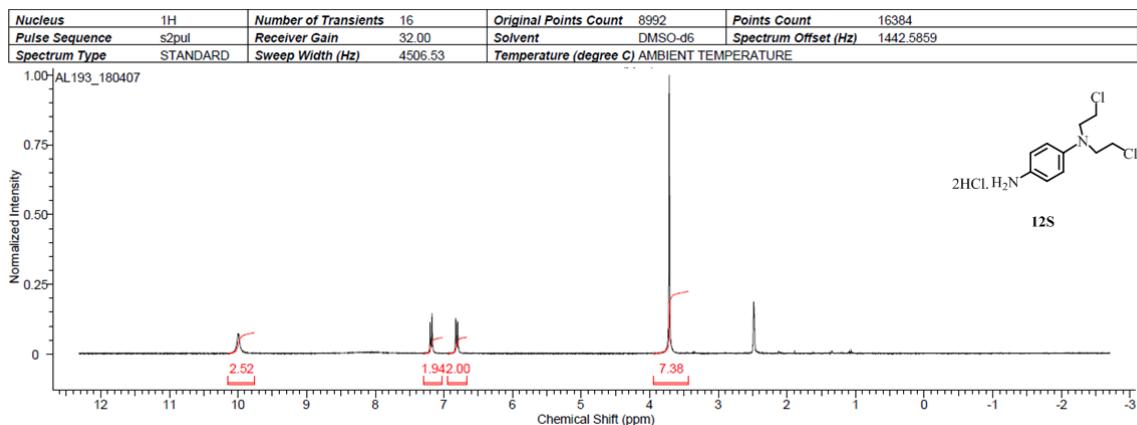
NMR spectrum of PD98059 - 300MHz



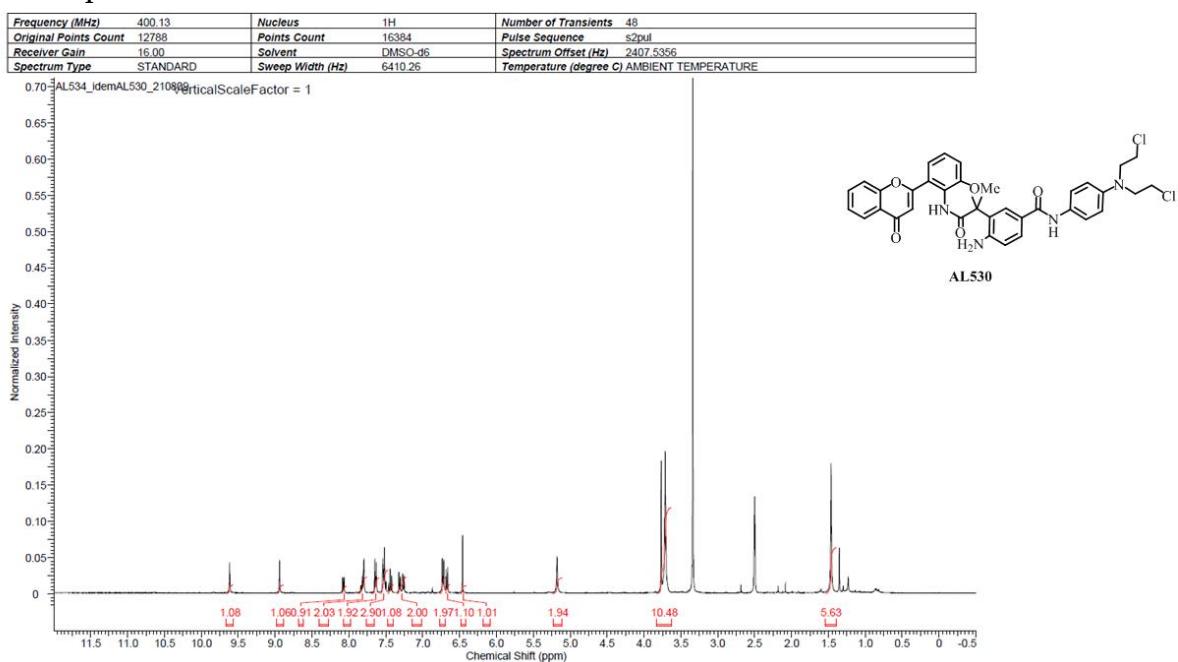
NMR spectrum of compound 7S - 300MHz



NMR spectrum of compound **12S** - 300MHz

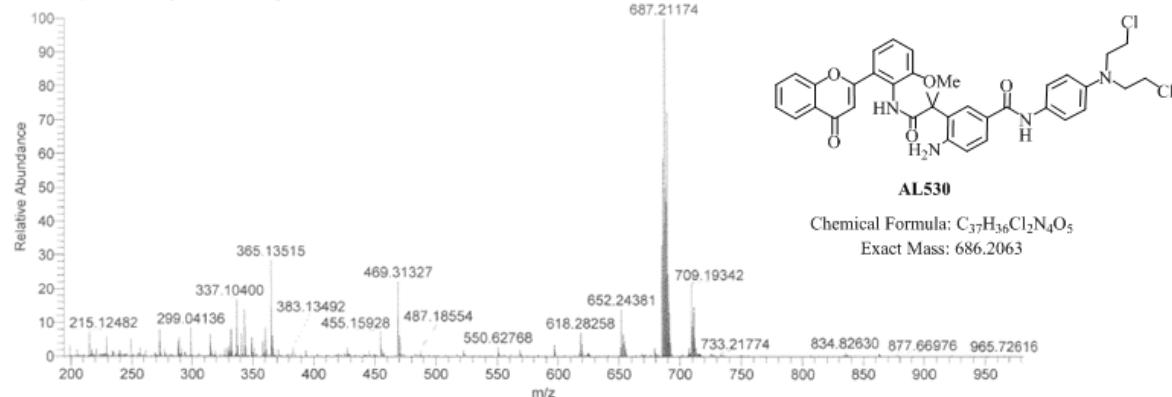


NMR spectrum AL530- 400MHz

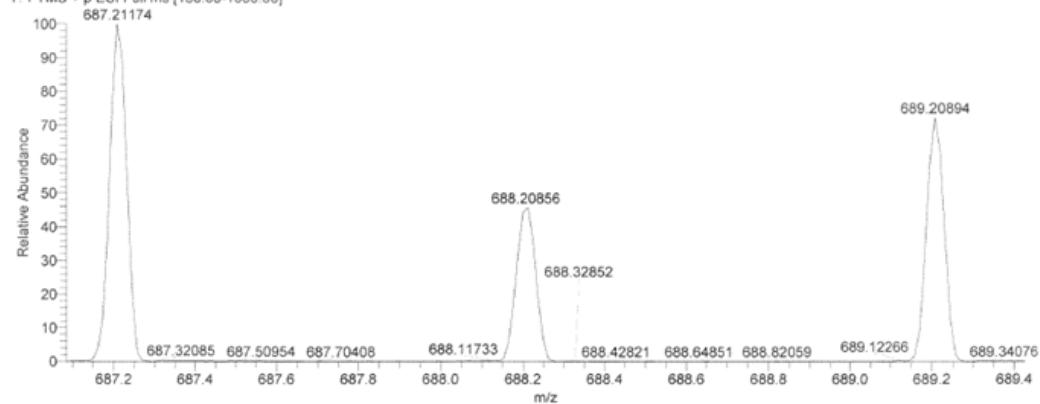


High Resolution Mass Spectrometry (HRMS) spectrum of AL530 - Positive Mode

T: FTMS + p ESI Full ms [150.00-1000.00]



T: FTMS + p ESI Full ms [150.00-1000.00]



T: FTMS + p ESI Full ms [150.00-1000.00]

m/z	Intensity	Relative Resolution	Charge	Theo. Mass	Delta (ppm)	RDB equiv.	Composition
687.21174	287191.2	100.00	15039.25	1.00	687.21355	-1.81	20.5 C ₃₇ H ₃₇ O ₅ N ₄ Cl ₂
					687.20902	2.72	29.0 C ₄₆ H ₃₅ ONCl ₂
					687.20853	3.20	33.5 C ₄₉ H ₃₂ O ₂ Cl
					687.21526	-3.52	34.0 C ₄₆ H ₂₉ O ₄ N ₃
					687.21575	-4.01	29.5 C ₄₃ H ₃₂ O ₃ N ₄ Cl