NMR Service

Name		Sample-ID
BSM-ID		Deut. solvent
AG	☐ Staff	Substance amount mg
Tel.	☐ Student	Date
Email:		**400 MHz ECX** ☐ ^{1}H ☐ ^{19}F
Structure		Friday only: ☐ ^{31}P ☐ ^{11}B
		For >20 mg: ☐ ^{13}C{^{19}F} ☐ ^{13}C {^{19}F+^{1}H}
		500 MHz AV
		☐ ^{1}H ☐ COSY ☐ HMQC ☐ HMBC
		For >20 mg: ☐ DEPT135 ☐ ^{13}C
		600 MHz ECZ
		☐ ^{1}H ☐ COSY ☐ HMQC ☐ HMBC
		☐ DEPT135 ☐ ^{13}C
		Upon consultation: ☐ 1D NOE
		(requires ^{1}H first + resonances of interest)
		700 MHz AV
filling		(only for pre-characterized samples)
		Previous dataset:
Hazardousness		Date:
		☐ ^{1}H ☐ COSY ☐ HMQC ☐ HMBC
Comment		☐ DEPT135 ☐ ^{13}C ☐ ^{13}C gated/dec
		More options upon consultation.

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