Order form (NMR spectra)

Number of order:					Operator		Date of measurement				Time	
NMR Service Group, IChO PAS 44/52 Kasprzaka Street 01-224 Warsaw, Poland Phone: +48 22 343 20 14												
Customer/Client												
Name & surname					Institution/Group number/Payment (number of gr						int)	
Bruker 500 MHz	Varian 500 MHz	Varian 600 MH		Phone	Date of order		Signature of the authorized person					
Sample data Symbol / name General formula Molecular mass Solvent Temperature Amount												
Symbol / n	ame Gen	General formula		ecular mas	ss Solv	ent	of measu		Amount of compound:			
									Return of sam YES or NO		le:	
			Suppo	sed/Predi	cted structur	e of com	pound					
					f measure							
45	45		Spectra 2D		etection in t			200	111100		111400	
1D ¹ H	1D sel-NOESY			SY	2D ROESY	HSQC { ¹ H, ¹³ C) H C} {¹H	SQC I, ¹⁵ N}	HMBC { ¹ H, ¹³ C	}	HMBC { ¹ H, ¹⁵ N}	
Spectra v	vith detection	in the ¹³ C	channe	e/	Spe	ectra wi	th detect	ion in tl	he X chan	nel		
1D 13C decoupl	1D ed ¹³ C coup	1D 13C coupled			1D ¹⁴ N	1D ¹⁹ F		1D ³¹ P		1D X = Sn, Si, Se		
·												
Comments:												
Spectra in an electronic form (FID via server or e-mail):					nfirmation/Acknowledgement receipt of spectra/sample:							
Spectra in a paper/printed form: Date				te: Signature:								

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Number of order:				Operator		Date of measurement				Time		
NMR Service Group, IChO PAS 44/52 Kasprzaka Street 01-224 Warsaw, Poland Phone: +48 22 343 20 14												
				Custon	ner/Clie	nt						
		Institution/Group number/Payment (nu					ber of grant)					
Bruker 500 MHz	Varian 500 MHz	Varian 600 MHz		Phone	Date of order		Signature of the authorized pers			son		
Sample data												
Symbol / nan	ne Gen	eral formula	Moled	cular mass				mperature easurement	Amoun of com			
									Return YES or	of sample:		
			Suppos	ed/Predicted	structure	of comp	ound					
				Type of mo								
1D	with detec				LIMBO	HMBC HMBC						
	1D el-NOESY	2D COSY	2D NOESY		SY {	HSQC ¹ H, ¹³ C}	HSQC { ¹ H, ¹⁵ N}		{ ¹ H, ¹³ C}		¹⁵ N}	
Spectra with	h detection i	n the ¹³ C cha	annel		Spe	ctra witl	h det	ection in t	he X chan	nel		
1D 1D		DED	DEPT			1D		1D		1D		
¹³ C decoupled	¹³ C couple	d 32.		¹⁴ N		'*F		³¹ P		X = Sn, Si, Se		
Comments:	:	_						1				
Spectra in an e (FID <i>via</i> server			Confirr	Confirmation/Acknowledgement receipt of spectra/sample:								
Spectra in a pa	per/printed forr	n:	Date: Signature:									