

Biomolecular NMR Practical, Summer Term 2026Organization: gerd.gemmecker@ch.tum.de , (089) 289-52604

Task	Assistent	E-mail	Tel. / Room at TUM, BNMRZ	Comments
NMR 1 (Spectrometer I) *	<i>Gerd Gemmecker</i>	gerd.gemmecker@tum.de	(089) 289-52406 / room 2108	*
NMR 2 (¹ H assignment)	<i>Santiago Martinez-Lumbreras</i>	santiago.martinez@tum.de	(089) 289-52607 / room 2111	
NMR 3 (¹³ C assignment)	<i>Alisa Dengler</i>	alisa.dengler@helmholtz-munich.de	(089) 289-52612 / room 2123	preferably after NMR 2
NMR 4 (RNA)	<i>Katya Tikhaia</i>	ekaterina.tikhaia@tum.de	(089) 289-52618 / room 2118	
NMR 5 (Spectrometer II) *	<i>Sam Asami</i>	sam.asami@tum.de	(089) 289-52608 / room 2113	after NMR 1 *
NMR 6 (Protein backbone assignment)	<i>Aneta Lenard</i>	aneta.lenard@tum.de	(089) 289-52603 / room 2102	
NMR 7 (Protein secondary structure)	<i>Agathe Marcelot</i>	agathe.marcelot@tum.de	(089) 289-52618 / room 2118	preferably after NMR 6
NMR 8 (Titration)	<i>Annika Elimelech</i>	annika.elimelech@tum.de	(089) 289-52606 / room 2110	

* please be flexible & arrange **early** (ca. 2 weeks) for spectrometer tasks, since spectrometers have to be specially reserved for them!

Scripts are available from <https://www.sattlerlab.de/index.php/courses?id=34>

(login: scripts / iwdss6)

Group Assignment:**B1** **Andriof, Blaseg, Servis****B2** **Lau, Mayr, Olek****B3****B4****B5****B6**