BENCh Ring Lecture 2025

	Week 1				
Time	March 31st	April 1st	April 2nd	April 3rd	April 4th
15:00-16:15	Benchmarking Databases (L)	Reproducibility - quo vadis? (L)			Benchmarking Databases (S)
16:30-17:45	Compound Characterization in IC (L)	Visualizing, tabulating, and archiving data (L)			Compound Characterization in IC (S)
					BENCh Students Get Together (organized by students)
	Week 2				
	April 7th	April 8th	April 9th	April 10th	April 11th
15:00-16:15		Bringing high- and low resolution spectroscopy together (L)	Reproducibility - quo vadis? (S)		Bringing high- and low resolution spectroscopy together (S)
16:30-17:45		Compound characterization in OC (L)	Visualizing, tabulating, and archiving data (S)		Compound characterization in OC (S)
					BENCh Students Get Together
					(PowerPoint Karaoke; Simeth/Obenchain/student representa

(L) Lecture (input)
(S) Seminar/open discussion (some interactive character; the students may be asked to prepare sth for this between the lecture and the seminar)

From Proposal (lecturers adjusted)

Topic	**Lecturers**
Benchmarking Databases	Mata/Theory Postdoc
Compound Characterization in IC	Schneider/Siewert
Reproducibility - quo vadis?	Mata/Obenchain
Visualizing, tabulating, and archiving structure and reactivity data	Koszinowski/potentially Simeth
Bringing high- and low resolution spectroscopy together	Suhm/Obenchain
Compound characterization in OC	Simeth/Alcarazo