

## BENCh Ring Lecture 2025

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