

Week		
12.3.		
19.3.	Bas van de Meerakker	Cold/Controlled Chemistry
26.3.		
2.4.	Simonato	
9.4.	Malte Oppermann	Circular Dichroism
16.4.	Stefan Willitsch	Cold Ions
30.4.	Tatzber	Laplanche
7.5.	Rousset	Mercier
14.5.	Wanyi	Busse
21.5.	Hong	Richard
28.5.	Verhoeven	Tergalinsky

Seohyun Hong	SFG	21.5.
Emma Busse	Single molecule imaging	14.5.
Ysee Laplanche	FRET	30.4.
Anthony David Verhoeven	Ultrafast transient Absorption	28.5.
Jonas John Richard	Experimental Studies of Chemical Reactions on surfaces of Astrophysical Interest	21.5.
Andrea Simonato	NMR	10.4.
Mateo Tatzber	Calculation of absorption and emission spectra	30.4.
Theo Rousset	Electron microscopy	7.5.
Aldric Mercier	Cryo-EM	7.5.
Arsene Tergalinsky	ARPES	28.5.
Xiao Wanyi	AFM	14.5.