

## Current Topics in Chemical Biology and Biochemistry (14 CB01) - Autumn 2019

DATE		Course type	PI	Lecture's title
Monday	16.09	L	Robbie Loewith	Rapamycin and its target: The poster children of chemical biology
Wednesday	18.09	L	Charlotte Aumeier	Microtubule lattice dynamics
Monday	23.09	P		
Wednesday	25.09	L	Nicolas Winssinger	Hybridization-based self-assemblies in chemical biology
Monday	30.09	P		
Wednesday	02.10	L	Lyndon Emsley	TBA
Monday	07.10	L		
Wednesday	09.10	L	Jérôme Waser	Progress in Fundamental Organic Chemistry: New Tools for Synthetic/Medicinal Chemistry and Chemical Biology
Monday	14.10	P		
Wednesday	16.10	L	Yimon Aye	Illuminating signaling networks using chemical-biology innovations: reactive small-molecule signalling
Monday	21.10	P		
Wednesday	23.10	L	Sascha Hoogendoorn	Combining chemistry and genetics for target ID and mechanism-of-action studies
Monday	28.10	P		
Wednesday	30.10	L	Bruno Correia	Activity-based probes and cellular profiling of small molecule-protein interactions
Monday	04.11	P		
Wednesday	06.11	L	Pierre Gönczy	Mechanisms of centriole assembly
Monday	11.11	P		
Wednesday	13.11	L	Andrea Ablasser	TBA
Monday	25.11	L	Monica Gotta	Mechanisms of spindle positioning
Wednesday	27.11	L	Christian Heinis	TBA
Monday	02.12	P		
Wednesday	04.12	L	Karsten Kruse	Cellular pattern formation
Monday	09.12	P		
Wednesday	11.12	L	Anne-Claude Gavin	Lipid metabolism and transport
Monday	16.12	P		
Wednesday	18.12	L	Dimitri Moreau	Deep quantification of microscopy image

Update: 11.09.2019

All courses are taught at Sciences II, UNIGE - On Mondays in room 3-352, 13:15-15:00 // On Wednesdays in room 449, 13:15-15:00

L: lecture // P: paper discussion. When applicable, lectures (L) are given on Wednesdays followed by students being randomly chosen to present papers (P) on the following Monday.