

Structural and Computational Chemistry – seminar C5310

Spring 2018

Date	Speaker	Topic	Time slot	Chairman/lady
7. 3.	Sanaz	pNMR of Ru complexes	40 min	Pankaj
14. 3.	Petra	Overview of ERASMUS stay	30 min	Honza N
	Katka	Overview of ERASMUS stay	30 min	
21. 3.	Aleš	NMR of I-motif	30 min	Ivo
28. 3.	Ben	CARPLAT	40 min	Esi
4. 4.	Michal	Synthesis of Ru(III) complexes	30 min	Lukáš
	Honza Ch.	Supramolecular binding of potential Ru(III) metallodrugs	40 min	
11. 4.	Lukáš	TBA	40 min	Jolana
18. 4.	Ivo		30 min	Ben Joseph
	Martin	Intermolecular interactions in electric and magnetic field. PhD assault	20 min	
25. 4.	NMR Valtice			
2. 5.	Pezhman	TBA	30 min	Sanaz
	Pankaj	TBA	30 min	
9. 5.	Cina	TBA	40 min	Vojtěch
	Esi	TBA	40 min	
16. 5.	Jolana	Cyclodextrin based supramolecular containers for metallodrugs	20+ min	Michal
	Ondra	Bile acids as building blocks of metallo-supramolecular complexes	30 min	
	Silvia	Preparation of bile acid based ligands	20 min	