

	Program of seminar in the Fall semester 2022			
	<b>Program seminářů pro Podzimní semestr 2022</b>			
C12/311	vedoucí: prof. J. Pinkas			
Date	Time	Speaker	Title	Supervisor / Contact Person
15.9.	14:00	No seminar		
22.9.	14:00	Mahya Asgharian Marzabad	Development of Porous Materials Using Natural Compounds and their Derivates	prof. R. Marek
29.9.	14:00	Lucie Leonová	Synthesis, characterization, surface modification, and catalytic activity of metalosilicates	Dr. A. Stýskalík
		Shib Shankar Paul	Paramagnetic Transition Metal Complexes: Synthesis, Supramolecules and NMR Properties	prof. R. Marek
6.10.	14:00	Michal Hořápek, University of Pardubice	Lipidomic Quantitation by UHPSFC/MS: Potential for Clinical Screening of Pancreatic Cancer	CSCH
	B11-132			
13.10.	14:00	Tomáš Pokorný	Synthesis and characterization of nanoparticles of metals and alloys, deposition on porous materials and their catalytic activity	Dr. A. Stýskalík
20.10.	14:00	Tereza Sojková, UFM AVČR	High-performance iron oxide nanocubes for magnetic hyperthermia	prof. J. Pinkas
27.10.	14:00	Petr Macháč	Synthesis of porous inorganic matrices	prof. J. Pinkas
3.11.	14:00	Jakub Hyvl, University of Hawaii at Manoa	Organobismuth Chemistry: Accessing Transition-metal Catalyst Surrogates and Novel Materials	CSCH
	B11-132		online only	
10.11.	14:00	Ann-Kathrin Koopmann, Paris-Lodron University Salzburg	Porous Materials Made of Polyphenolic Tannin	prof. R. Marek
		Ida Ďurčová	Design and synthesis of metallo-supramolecular materials derived from natural products	Dr. O. Jurček
17.11.	14:00	No seminar		
24.11.	14:00	Michal Mlynek	Synthesis of porous boroaluminates by nonhydrolytic sol-gel methods	Dr. Z. Moravec
		Jitka Bušová	tba	Dr. Z. Moravec
		David Schacherl	tba	prof. J. Pinkas
1.12.	14:00	Frank Biedermann, Karlsruhe Institute of Technology	tba	CSCH
	B11-132			
8.12.	14:00	Jakub Nagy	Theoretical studies of reactivity of carbon dioxide and its recycling in catalytic processes with transition metals	doc. M. Munzarová
		Zdeněk Král	Synthesis of porous materials by nonhydrolytic sol-gel methods	prof. J. Pinkas
15.12.	14:00	Sára Kollárová	Synthesis of steroid metalodrugs and their encapsulation	Dr. O. Jurček