

PRESENTATIONS OF PhD STUDENTS 23. 6. 2023, UKB B11-305

APPLICANTS AND STUDENTS ADMITTED TO THE 1ST YEAR

8:30 Opening and organizational information

1.	8:40	Petr	Hubatka	460527	BOTA	prof. Milan Chytrý	Diversity of thermophilous oak forests in southeastern Europe
2.	8:55	Martin	Franc		BOTA	doc. Jakub Těšitel	Functional plant ecology: from population to community - Soil properties as drivers of plant functional diversity
3.	9:10	Karolína	Slachová	473661	BOTA	prof. Michal Hájek	Vegetation of species-rich grasslands of the forest-steppe and submediterranean areas of Europe and its determinants
4.	9:25	Kristina	Svobodová	470305	EKOL	prof. Michal Horskák	Gastropod diversity of Central European forests in modern and historical perspective
5.	9:40	Michal	Prikryl		PARA	Assoc. Prof. Ivona Foitová	What orangutans can teach us: plants used for self-medication as a potential source of bioactive substances with amoebicidal and anti-giardial effects

Break 15 min.

6.	10:10	Lukas	Koch	542758	EKOL	prof. Martin Reichard	Evolutionary ecology of reproductive parasitism in the <i>Synodontis multipunctatus</i>
7.	10:25	Laura	Brosseau-Acquaviva	544250	ZOOL	prof. Josef Bryja	Delimitation of Sudanian savanna phyloregions and description of geographical patterns of this phylogenetic structure using rodents as a model group
8.	10:40	Janis	Czurda	544124	ZOOL	dr. Václav Gvoždík	Phylogeography, evolutionary history and taxonomy of frogs from the Congolian forests
9.	10:55	Sara	Kafimola		EKOL	prof. Michal Horskák	Role of climatic stability and refugia on genetic diversity of micro land-snails across Holarctic
10.	11:10	Nona	Sheykhanloo		PARA	dr. Joëlle de Bellocq	Role of parasitism in two adaptive radiations of New Guinean rodents

Break 20 min.

1ST YEAR STUDENTS

1.	11:45	Daniel	Szokala	512772	BOTA	doc. Zdeňka Lososová	Alpine and subalpine vegetation in South-eastern Europe, Anatolia, and the Caucasus
2.	12:00	Klára	Klinkovská	474368	BOTA	prof. Milan Chytrý	Changes in non-forest vegetation of the Czech Republic
3.	12:15	Klára	Plačková	460385	BOTA	prof. Petr Bureš	Evolutionary consequences of chromosomal holocentrism

Only academic staff of department, supervisors and members of admission and specialization boards may participate in the voting.

However, the voting is subject to the attendance of presentations of all applicants (first part of the vote) or all first-year students (second part).