



ENTOMOLOGICKÉ SEMINÁŘE V LETNÍM SEMESTRU 2025

Entomological seminars program –

– summer semester 2025

Seminars take place every Tuesday from 3 p.m. in entomology lecture room **B121 (Viničná 7, 1st floor)**, unless otherwise stated. For more information: kraldavid59@gmail.com

18.2.	K. Janko, A. Sember & P. Stopka: Taking Chromosomes from Diploidy to Polyploidy and Beyond: A Tribute to Petr Ráb and His Discoveries Opening New Paths to Understanding the Evolutionary Significance of Hybridization, Whole-Genome Duplication, and Karyotype Evolution" (seminar for the entire department)
25.2.	B. Křížková (<i>Inst. Microbiol. ASCR</i>): Taxonomically related, yet ecologically contrasting bark beetle species host fundamentally distinct microbial communities
4.3.	Osvinov – 3rd field meeting of the entomology department
11.3.	T. Lackner (<i>Dept. Environ. Syst. Sci., ETH, Zürich</i>) & M. Fikáček (<i>Nat. Sun Yat-Sen Univ., Kaohsiung, Taiwan</i>): Phylogeny, evolution, and systematics of Histeroidea and Hydrophiloidea: where do we stand?
18.3.	A. Hlaváček & P. Baňar (<i>Moravian Mus., Brno</i>): Insect ecology on Mount Cameroon: exploring nature's perfect laboratory
25.3.	A. B. Mohagan (<i>Inst. Biol. Sci., Centr. Mindanao Univ., Philippines</i>): Safeguarding Mindanao's Natural Heritage: Biodiversity Conservation, New Species Discoveries, and World Heritage Aspirations
1.4.	G. Petschenka (<i>Hohenheim Univ., Stuttgart</i>): Plant toxins as drivers of insect-plant coevolution
8.4.	Student presentations (bachelor projects, in Czech): M. Iaschchenko, E. Kalertová, J. Peterková
15.4.	UNCE presentations (rogram separately; with <i>Depts. of Botany and Ecology</i> ; Krajínova lecture room; Benátská 2)
22.4.	Student presentations (new PhD project) T. Hall ; (new MS.c. projects) M. Vais, D. Vašák
29.4.	Student presentations (ongoing PhD projects): J. Batelka, J. Böhmová, K. Daňková, D. Sommer
6.5.	Field trip to NP Podyjí
13.5.	Discussion seminar I