

**PROGRAMME – LECTURES AND POSTERS
IMMATURE BEETLES MEETING 2021**
all times are based on the Central European Summer Time (CEST)

ORAL PRESENTATIONS (only presenting person listed)

Thursday 30th September

9:00-9:10	Opening of the Immature Beetles Meeting
9:10-9:40	Martin Fikáček (Czech Republic/Taiwan) Using barcoding to explore the diversity of beetles and their larvae in forest leaf litter in Taiwan
9:40-10:10	Kolla Sreedevi (India) Larval niche partitioning of two longhorn beetles, <i>Batocera rufomaculata</i> De Geer and <i>Glenea multiguttata</i> Guérin-Ménéville (Coleoptera: Cerambycidae) in mango
10:10-10:40	Salman Shayya (Lebanon) Case report: Tenebrionidae immatures and adults feeding on corn and wheat cereal at Beirut port after August 4 blast
10:40-11:00	Coffee break / Online chat
11:00-11:30	György Makranczy (Hungary) Gondwanan genera of Oxytelinae in the Southern Temperate zone - larval descriptions (Coleoptera: Staphylinidae)
11:30-12:00	Lech Karpiński (Poland) A short guidance for Barcode of Life Data System (BOLD) using cerambycid larvae
12:00-12:30	Colin Hawes (England) The cryptic, subterranean development of the immature European stag beetle <i>Lucanus cervus</i>
12:30-14:15	Lunch – the place will be specified later / Online chat
14:15-15:00	Poster session authors will have 5 minutes to briefly present their posters another 5 minutes will be for the quick discussion
15:00-15:30	David Sommer (Czech Republic) Larval morphology of <i>Oiceoptoma thoracicum</i> (Coleoptera: Silphidae) and its comparison with immature stages of other carrion beetles
15:30-16:00	Coffee break / Online chat
16:00-16:30	Vinicius Ferreira (Brazil/Denmark) DNA Barcoding and Collections-Based Life Stage Associations Reveals a Hidden Diversity In the Puerto Rican Bank Paedomorphic Lycidae (Coleoptera, Elateroidea, Leptolycini)
16:30-17:00	Cisteil Hernández (Mexico) Preliminary observations on “trenecitos” (Phengodidae, Coleoptera) from a Mexican temperate forest
17:00-17:30	Tomáš Lackner (Slovakia/Germany) Insect communities attracted to wild boar carcasses - enumeration of a year long study

17:30-18:00	Time reserve / Online chat
18:00-night	“Larval” PUB the place will be specified later

Friday 4th October	
10:00-16:00	Organized visit of the Coleoptera collection of the National Museum
18:00-night	“Pre-Insect Fair” PUB the place will be specified later

Posters

	Hee-Wook Cho, Min Chul Kwon, Kyung Ho Kim, Fang-Shuo Hu, Sang Ki Kim Unlocking the biological secrets of the genus <i>Autocrates</i> Thomson, 1860 (Coleoptera: Trictenotomidae)
	Alma B. Mohagan, Mescel S. Acola, Daniel T. Amper, Fulgent Coritico, Dave P. Mohagan, Victor B. Amoroso Notes of the ecology and Immature forms of <i>Odontolabis</i> beetle (Coleoptera: Lucanidae) in Mt. Pantaron, Cabanglasan, Bukidnon, The Philippines
	Georgina Rodriguez, Juan I. Urcola, Miguel Archangelsky, Patricia L.M. Torres Phylogeny of water scavenger beetles (Coleoptera: Hydrophilidae) based on the study of traditional morphology and the sensory system of larvae
	Priya Singh, Apoorva Shandilya, Geetanjali Mishra, Omkar Omkar Larval nutrition-induced plasticity affects reproduction in ladybird beetles