

Tuesday 27th

11-12 :30. **Zoology** (amphi B) (chair: G. Uhl)

1. E. Crepet et al. // Across the spiderverse: comparative analysis of metals in spiders' mouthparts
2. A. Derdak et al. // Comparison of the ovary structure in Parasitengona mites (Chelicerata, Acariformes)
3. Y. Simone et al. // Crushers can't be graspers: diversification of scorpion chela diversity toward two opposite functional optima
4. P. Michalik et al. // Directional genital asymmetry and copulatory mechanics in the midget funnel-web spider *Mecicobothrium thorelli* (Araneae, Mecicobothriidae)
5. A. Rivera // Eye-brain system coevolution
6. V. Mackevicius et al. // Molecular identification and symbiont insights in invasive *Mermessus* (Araneae: Linyphiidae) spp. from Israel

14-15 :30. **Zoology** (amphi B) (chair: P. Michalik)

1. I. Jędrzejowska et al. // Pseudoscorpions - an insight into adaptations for matrotrophy
2. E. Propistsova et al. // Retinal Determination Gene Network dynamics in *Tegenaria pagana* C. L. Koch, 1840 (Araneae: Agelenidae) spider embryos
3. M. Belal Talukder et al. // The Nose of Spiders: Olfactory Sensilla in Male Wasp Spiders and Beyond
4. C. Müller et al. // Ultrastructural diversity of trichoid sensilla in a spider: did olfactory sensilla evolve from contact-chemoreceptive sensilla?
5. S. Karikó et al. // Unraveling the mysteries of eggsac construction and silk from the micro to nano scale of the ground-dwelling spider *Castianeira* sp. (Araneae: Corinnidae)
6. L. Dersch et al. // The biological role of linear wolf spider venom peptides: Lessons from activity-guided characterizations

Thursday 29th

14-15:30. **Systematics** (chair: P. Jaeger)

1. W. Lourenco // Curiosities about scorpions trapped in amber
2. K.-P. Yu et al. // Evolution of diverse lifestyles in nursery web spiders (Araneae: Pisauridae)
3. K. Wiśniewski et al. // A snapshot study of the diversity of spiders (Araneae) in the isolated forest patch on Madagascar
4. Arnedo et al. // Too old to date, too young to age: Deep calibrations overestimate colonization time of the Canary Islands in red devil spiders (Dysderidae)
5. G. Hormiga et al. // The spider genus *Juanfernandezia* (Linyphiidae) in the south Pacific Archipelago of Juan Fernández
6. P. Kontos et al. // Hidden residents of Ethiopia: The Assamiidae of Bale mountains and adjacent Volcanoes

16-17:30. **Systematics** (chair: T. Szűts)

1. R. Shida et al. // Exploring hidden diversity: unveiling distinct species groups in the genus *Ariadna* Audouin, 1826 (Araneae, Segestriidae)
2. J. Miller et al. // Global Patterns in Spider Occurrence Data: Monitoring Cryptic Fauna in an Era of Human Observations Networks and Computer Vision Models
3. P. Jaeger // Hidden Treasures in Limestone Caves: Spiders in the Vangvieng Karst of Laos
4. R. Minjares et al. // Patterns of morphological diversification in dwarf red devil spiders (Araneae, Dysderidae, Harpacteinae)
5. J. Korba et al. // Biogeography and systematics of the dwarf tarantula genus *Ischnocolus* (Araneae, Theraphosidae)
6. A. Henrard et al. // Radiation within the Ant-Eating Cryptothelinae (Araneae, Zodariidae) in the Vanilla Islands