



SSS-Day 2023 – Program

Friday, 3 November 2023 – Musée d'Histoire Naturelle, Neuchâtel

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- 9.30 Coffee and Croissants, Registration
- 10.10 Welcome by Ludovic Maggioni, housekeeping
- 10.15 Invited lecture – Anne-Claire Fabre (Natural History Museum Bern)
The impact of metamorphosis on the morphological and functional diversity in salamanders
- 11.05 Gloria Animalesto (Natural History Museum and University of Geneva):
A new species of *Haematoloechus* Looss, 1899 (Digenea: Plagiorchioidea) infecting the lung of crab-eating frog *Fejervarya cancrivora* from Indonesia
- 11.20 Diana Isabel Rendon Mera (Natural History Museum and University of Basel)
A taxonomic revision of the jumping plant-louse genus *Leuronota* (Hemiptera: Psylloidea: Triozidae)
- 11.45 Cody Raul Cardenas (Natural History Museum and University of Geneva)
Testing Adephagan beetle systematic hypotheses and comparing genomic markers
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- 12.00 Lunch break at Max & Meuron
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- 13.15 Invited Lecture – Lionel Cavin & Jérémy Gauthier (Natural History Museum Geneva and MCSN Lausanne): **De-extinction ?!**
- 14.05 Bastien Mennecart (Natural History Museum Basel)
A moschid story
- 14.20 Jonathan Pople (University of Lausanne)
Diversity and ecology of epibionts and trace fossils on arthropods from the Early Ordovician of Morocco
- 14.35 Jessica Litman (Natural History Museum of Neuchâtel)
What's in a name? From taxonomy to storytelling in museum exhibitions
- 14.50 **General assembly, including vote for the new species of the year**
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- 15.20 Coffee break
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- 15.45 Master prize presentation – Alice Padlewski (CJBG and University of Geneva)
Tracing the evolution of reproductive isolation in a neotropical plant radiation using phylogenomic data
- 16.10 Jurriaan de Vos (University of Basel)
On the nature of niche evolution in plant adaptive radiations
- 16.35 Sébastien Miche (CJBG, University of Geneva)
Inferring the Swiss plant tree of life from sequence capture data
- 16.50 Armand Richard Nzoko Fiemapong (University of Neuchâtel): **The millipede family *Pyrgodesmodae* (Diplopoda, Polydesmida) recently described in Cameroon: implication of introducing integrative taxonomic tools**
- 17:05 Goodbye and end of the meeting