

23rd October; Thursday

9:00-10:00 – Registration (A0 – the main building of AGH, 2nd floor)

10:00-10:20 – Opening Ceremony and the Grzybowski Foundation Award

Session 1: Paleozoic I

Chairperson: Izabela Ploch

10:20-10:40 – Oldřich Fatka, Martin Valent & Petr Budil: *Elegantilites* Marek, 1966, palaeogeographic and stratigraphic distribution (Ordovician, Hyolitha)

10:40-11:00 – Monika Uhlířová, Josef Pšenička & Jakub Sakala: Axis coiling as a growth pattern of some terrestrial plants in the Silurian of the Prague Basin

11:00-11:20 – Matěj Šilinger, Oldřich Fatka & Petr Budil: Microanatomy of trilobite exoskeletons: a case study of *Morocops? degener* (Devonian, Czech Republic)

11:20-11:40 – Štěpán Damborský & Tomáš Kumpan: Preliminary conodont biostratigraphy and gamma-ray spectrometry of the Famennian calciturbidites of the Líšeň Fm, Brno, Czechia

11:40-12:10 – Coffee break

Session 2: Paleozoic II

Chairperson: Oldřich Fatka

12:10-12:30 – Tomáš Kumpan, Tomáš Viktorýn & Daniel Pešek: Famennian (Upper Devonian) ammonoid bearing horizons of the Moravian Karst, Czechia

12:30-12:50 – Marek Bernhauser & Tomáš Kumpan: Tournaisian (Mississippian) anoxic events in the Moravian Karst, Czechia

12:50-13:10 – Zbyněk Šimůnek, Richard Lojka, Václav Mencl & Josef Pšenička: Preliminary study of the flora and mesofossils from the Kounov Coals (Stephanian) discovered near Hořesedly, Kladno-Rakovník Basin, Czech Republic

13:10-13:30 – Izabela Ploch, Sebastian Voigt & Paweł Raczyński: Exceptional sedimentary marks and trace fossils from Early Permian non-marine red-beds (Mieroszów site, Intrasedetic Basin, Poland)

13:30-14:30 – Lunch

Session 3: Mesozoic

Chairperson: Andrzej Pisera

14:30-14:50 – Grzegorz Pacyna: Plant-animal interactions in the Late Triassic of Upper Silesia (Poland)

14:50-15:10 – Zbigniew Ziarek & Marcin Krajewski: Kimmeridgian ostracods from Kleszczów Graben (central Poland) – preliminary results

15:10-15:30 – Diana Ölveczká, Adam Tomašových & Marián Čvirik: High-resolution stratigraphic analysis of lorica size of calpionellids across the late Tithonian–early Berriasian transition in the Pieniny Klippen Belt

15:30-15:50 – Urszula Hara & Heinz Furrer: Cretaceous bryozoan biota of the northern Tethyan carbonate platform (Alpstein area, northeastern Switzerland)

15:50-16:10 – Maria Koczur & Marta Bąk: Radiolarian morfogroups as indicators of water column parameters during Cenomanian-Turonian Anoxic Event (OAE2) in the Umbria-Marche Basin of Western Tethys

16:10-17:40 – Coffee break & POSTER SESSION

18:30 – Gala Dinner

24th October; Friday

Session 1: Cenozoic I

Chairperson: Natália Hudáčková

9:00-9:20 – Michał Krobicki: Palaeophotosymbiosis of giant bivalves in the Phanerozoic record – a critical review

9:20-9:40 – Asmaa Korin & Michael A. Kaminski: First Eocene occurrences of the Pavonitinae (Foraminifera) in Saudi Arabia: implications for their origins

9:40-10:00 – Aneta Machů, Tomáš Lehotský & Martin Kováček: Large Benthic Foraminifera in exotic limestone from the Bystřice locality (Menilite formation of the Subsilesian Unit, Outer Western Carpathians) and its biostratigraphical significance

10:00-10:20 – Soták Ján, Antolíková Silvia & Sláma Jiří: Definition of the Eocene/Oligocene boundary based on biostratigraphy and tuffite geochronology: a case study of the Central Western Carpathians

10:20-10:40 – Andrzej Szydło, Elżbieta Machaniec, Urszula Hara, Małgorzata Garecka & Tomasz Malata: Microfossils from Oligocene flysch deposits in the Baligród area (Outer Carpathians, SE Poland): origin and palaeogeographical significance

10:40-11:10 – Coffee break

Session 2: Cenozoic II

Chairperson: Martina Kočová Veselská

11:10-11:30 – Maria Aleksandra Bitner & Sofia Bakayeva: Lost and found: Wilhelm Friedberg's Miocene brachiopod collection

11:30-11:50 – Zbigniew Ziarek & Monika Pilarz: Paleoecology of ostracods from Miocene deposits in the Chełm Wielki – Jaworzno area (Carpathian Foredeep; Western Poland)

11:50-12:10 – Marta Bąk, Antonina Ivanina, Lucyna Natkaniec-Nowak, Piotr Strzeboński, Sławomir Bębenek & Viktor Grigorovich Melnychuk: Exceptional preserved pollen in Miocene fossil resins from Sumatra (Sarolangun mine) as indicators of environment and climatic conditions

12:10-12:30 – Yuliia Vernyhorova, Michal Jamrich, Andrej Ruman & Natália Hudáčková: Comparison of the Upper Badenian and Sarmatian benthic foraminifera assemblages from Kerch Peninsula and Vienna Basin?

12:30-12:50 – Paulina Laskowska-Piekoszewska & Witold Paweł Alexandrowicz: Environmental diversity of the southern part of the Kraków-Częstochowa Upland in the light of malacological analysis

12:50-13:00 – Closing ceremony

13:00-14:00 – Lunch

14:00 – Workshop (Michael A. Kaminski, Justyna Kowal-Kasprzyk, Anna Waškowska & Sławomir Bębenek: Transfer of the William A. Berggren collection of microfossils to the European Micropaleontological Reference Center in Kraków)

POSTER SESSION:

1. **Silvia Antolíková & Ján Soták:** Eocene/Oligocene transition between the Domaniža and Huty Fms in the Turie TR-1 borehole: stratigraphic data, paleoecology and water paleodepth inferences from foraminifers and calcareous nannofossils
2. **Sofia Bakayeva,** Carolina D'arpa, Didier Berthet, Krzysztof Hryniewicz, Alexander Nützel & Andrzej Kaim: Genus *Zittelia* Gemmellaro, 1869: a possible ancestor of cowries
3. **Marta Bąk,** Krzysztof Bąk, Sławomir Bębenek & Piotr Strzeboński: Sedimentation cycles of radiolarian microlaminas as an indicator of changes in climatic oscillations related to OAE 2 in the Western Tethys deposits
4. **Agnieszka Ciurej,** Marta Bąk, Piotr Strzeboński, Sławomir Bębenek & Krzysztof Bąk: A first look at the calcareous dinoflagellate cysts from the 'Faraoni' Oceanic Anoxic Event (latest Hauterivian) in the Umbria-Marche Basin: a record from the Fiume Bosso section
5. **Karolina Gorzkiewicz & Dominik Pawłowski:** Subfossil Cladocera as indicators of environmental change: A palaeoecological reconstruction from Lake Piaski (NW Poland)
6. **Šárka Hladilová & Petr Škrdla:** Líšeň-Podolí I - the oldest intentionally modified fossil mollusc shells in the Czech Republic

7. **Michael A. Kaminski** & Asmaa Korin: The 2025 Phanerozoic Index Fossil Timescale: a reference for research and teaching
8. Tomáš Kočí, Jesper Milàn, Sten L. Jakobsen, Kai I. Schnetler, Manfred Jäger, Lenka Váchová & **Martina Kočová Veselská**: A new record of *Pentaditrupe* (Polychaeta, Serpulidae) from the Paleocene of Denmark
9. **Martin Kováček** & Tomáš Lehotský: Macrobenthic organisms – trace fossils interactions in the Lower Carboniferous Culm Basin (Drahany Upland and Nízký Jeseník Mts. of Czech Republic)
10. **Adrianna Maćko**, Aleksander Kowalski, Bogusław Przybylski & Paweł Derkowski: New occurrence of Carboniferous petrified wood from Pennsylvanian in Quaternary deposits, SW Poland
11. **Kamilla Pawłowska**, Aleksandra Woś, Kajetan Dedła, Dagmara Frydrychowicz, Aleksandra Gralińska-Grubecka & Grażyna Szczepańska: Old collections studied with new methods: Naturalia of the woolly rhinoceros and forest elephant in the spotlight
12. **Ján Soták**: Foraminiferal microfauna across the Cretaceous/Paleogene boundary in the Western Carpathians: extinction, recovery and radiation bioevents
13. **Marcela Svobodová**: Biostratigraphy and paleoecology of borehole Dunajovice 2140 01T1, Třeboň Basin (Klikov Formation) based on palynological investigation. Preliminary results
14. **Monika Uhlířová**, Jana Bruthansová, Pavel Škaloud & Josef Pšenička: A prasinophycean alga *Tasmanites* Newton from the Ordovician of the Barrandian – stasis in evolution as a key to survival
15. **Alicja Warzecha** & Grzegorz Pacyna: Palynology of Upper Triassic site in Siewierz (Upper Silesia, Poland)
16. **Anna Waśkowska**, Raluca Bindu-Haitonic, Svitlana Hnylko & Michael A. Kaminski: Biostratigraphic significance of the *Spiroplectammia spectabilis* (Grzybowski) Acme in the Outer Carpathians
17. **Anna Waśkowska**, Svitlana Hnylko, Justyna Kowal-Kasprzyk, Jan Golonka, Tadeusz Słomka, Oleh Hnylko & Larysa Heneralova: The age of mass gravity movements in the Skole Basin in the light of foraminiferal biostratigraphy (Popiel Beds, Outer Carpathians)