

## TIMETABLE

**Monday, 27<sup>th</sup> of May**

- 17.00-20.00 Registration desk open  
19.00-21.00 Welcome party

**Tuesday, 28<sup>th</sup> of May**

- 9.00-10.00 Breakfast  
9.30-10.30 Registration desk open  
10.30-17.30 Scientific sessions  
19.00-20.00 Dinner

| Oral presentations |                                   |   |
|--------------------|-----------------------------------|---|
| Lecture hall A     | 10.30-11.00                       | Barbara Studencka:<br><b>Note on Gigantopecten nodosiformis (Pusch, 1837), a logo of the 8th International Workshop, Neogene of Central and South-Eastern Europe</b>  |
|                    | 11.00-11.20                       | Anna Wysocka:<br><b>Sedimentary pattern of the Polish part of the Fore-Carpathian Basin (middle Miocene) – in the area of the field trips of the 8<sup>th</sup> International Workshop, Neogene of Central and South-Eastern Europe</b>   |
|                    | 11.20-11.40                       | Adrian Jarzyna and Damian Ługowski:<br><b>Badenian gypsum deposits of the Carpathian Foredeep Basin in the Nida region</b>  |
|                    | <b>11.40-12.20</b>                | <b>Coffe break</b>  |
| Lecture hall B     | <b>Chairman: Tadeusz Peryt</b>    |   |
|                    | 12.20-12.40                       | Vlasta Premec Fuček, Morana Hernitz Kučenjak, Ines Galović, Valentina Hajek-Tadesse, Krešimir Krizmanić, Mario Matošević, Goran Mikša, Slađana Zlatar, Tamara Troskot Čorbić and Gabrijela Pecimotika:<br><b>Integrated biostratigraphy, lithology and paleoecology of the upper Karpatian to the Lower Badenian succession from SE Medvednica Mt., Croatia (SW Central Paratethys)</b> |
|                    | 12.40-13.00                       | Stjepan Ćorić, Mirka Trajanova and Kristina Ivančič:<br><b>Biostratigraphy and paeloogeography of the Slovenj Gradec Basin a marine corridor between the Mediterranean and the Central Paratethys (Slovenia, Central Paratethys)</b>  |
|                    | 13.00-13.20                       | Samuel Rybár, Natália Hlavatá Hudáčková, Katarína Šarinová, Marianna Kováčová, Eva Halásová, Michal Šujan, Michal Jamrich, Andrej Ruman, Ľubomír Silva, Petronela Nováková, Tomáš Vlček and Michal Kováč:<br><b>Is there any evidence for lower Miocene sediments in the Northern Danube Basin?</b>   |
|                    | <b>13.30-14.30</b>                | <b>Lunch</b>  |
| Lecture hall B     | <b>Chairwoman: Jasenka Sremac</b> |   |
|                    | 14.30-14.50                       | Larisa Golovina, Marina Bylinskaya, Irina Goncharova, Sergey Popov and Dan Palcu:<br><b>Towards solving the problem of volume and boundaries of the Tarkhanian regional stage of the Eastern Paratethys</b>   |
|                    | 14.50-15.10                       | Petronela Nováková, Samuel Rybár, Alexander Nagy and Tomáš Vlček:<br><b>Miocene depositional system changes in the Želiezovce Depression (Danube Basin) and their paleogeographic implications for the Central Paratethys Sea</b>   |
|                    | 15.10-15.30                       | Vlasta Premec Fuček, Mario Matošević, Morana Hernitz Kučenjak, Krešimir Krizmanić, Patricija Ivak and Jasna Tadej:<br><b>Marine Miocene succession in NW Sava Depression (SW Central Paratethys): biostratigraphy and paleoenvironments</b>   |

| 15.30-16.30    |  | Poster session (1) and coffee break  |
|----------------|--|--|
| Lecture hall B | <b>Chairwoman: Natália Hlavatá Hudáčková</b> |  |
|                | 16.30-16.50                                  | Michał Krobicki, Barbara Studencka, Monika Pilarz, Piotr Olejniczak and Iwona Czepiec:<br><b>Badenian oyster limestones in the Kraków area (Tyniec and Wola Justowska), Poland (northern Central Paratethys)</b>   |
|                | 16.50-17.10                                  | Valentina Hajek-Tadesse:<br><b>Early–middle Miocene ostracod fauna from the Mt. Požeška gora: how the non-marine ostracods met marine</b>  |
|                | 17.10-17.30                                  | Krzysztof Bukowski, Karin Sant, Monika Pilarz, Klaudia Kuiper and Małgorzata Garecka: <b>The Early Badenian tuff level in the borehole Kaczyce K2/07 (Carpathian Foredeep Basin, Poland): its radioisotopic <math>^{40}\text{Ar}/^{39}\text{Ar}</math> age and biostratigraphic position</b> |

| Poster session (1)* - 28 <sup>th</sup> May |   |
|--|---|
| Chairwoman: Nadja Ognjanova-Rumenova       |   |
| 1  | Radovan Avanić, Koraljka Bakrač, Iris Bostjančič, Ana Čaić Janković, Tihomir Frangen, Ines Galović, Anita Grizelj, Vlatko Gulam, Tomislav Kurečić, Monika Milošević, Laszlo Podolszki and Davor Pollak:<br><b>Paleoecological and sedimentological characteristics of middle Miocene sediments from the Hrvatska Kostajnica area (Croatia)</b>                      |
| 2  | Marija Bošnjak, Jasenka Sremac, Ivana Derežić, Luka Bosak, Šimun Aščić, Davor Vrsaljko and Anja Jarić:<br><b>A short note on middle Miocene pteropods from Northern Croatia</b>   |
| 3  | Anna Filipek, Leszek Jankowski, Marcin Barski, Anna Wysocka and Daniel Zaszewski:<br><b>Palynofacies analysis and some sedimentological remarks on the Menilite Beds and the Vorotysche Beds from the Nadvirna section, Ukraine (Skyba Unit, Outer Carpathians) – preliminary results</b>   |
| 4  | Holger Gebhardt, Stjepan Ćorić, Gerlinde Posch-Trözmüller and Reinhard Roetzel:<br><b>Biostratigraphic and sedimentological results from two Middle Miocene boundary sections in the Alpine-Carpathian Foredeep of Lower Austria: the Karpatian/Badenian boundary at Krems and the calcareous nannofossil-zones NN4/NN5 boundary (lower Badenian) at Langenlois</b> |
| 5  | Marcin Górka:<br><b>Spatial distribution of middle Miocene reef-related lithofacies in the Humentsi Quarry (Medobory Hills, western Ukraine)</b>  |
| 6  | Gordana Jovanović, Stjepan Ćorić and Sejfudin Vrabac:<br><b>Early Badenian transgression near Koceljeva (western Serbia, Central Paratethys)</b>  |
| 7  | Marijan Kovačić, Frane Marković, Đurđica Pezelj, Morana HERNITZ-KUČENJAK, Vlasta Premec Fuček, Stjepan Ćorić, Ana Marija Trogrlić, Ivana Babić and Tomislav Fonović:<br><b>Transgressive Badenian marine sediments with tuff from the Papuk Mts., North Croatian Basin</b>  |
| 8  | Danuta Peryt, Przemysław Gedl and Tadeusz Marek Peryt:<br><b>Evidence of marine transgression during deposition of the upper part of Badenian gypsum in SE Poland: micropalaeontological record</b>   |
| 9  | Jelena Stefanović, Natalija Batočanin, Violeta Gajić, Nebojša Vasić, and Ljupko Rundić:<br><b>Biostratigraphy and facial analysis of the Miocene succession from the borehole KC-4 (Koceljevo, western Serbia)</b>  |
| 10   | Sanja Šuica, Krešimir Krizmanić and Dijana Bigunac:<br><b>Basin evolution in the eastern part of the Slavonia-Srijem Depression (Eastern Croatia)</b>   |
| 11   | Tomáš Vlček, Marianna Kováčová, Katarína Šarinová, Samuel Rybár, Natália Hlavatá Hudáčková, Andrej Ruman, Eva Halášová, Michal Jamrich and Petronela Nováková:<br><b>Depositional environment and hydrocarbon potential of Miocene sediments from the Pozba-4 well, the Danube Basin</b>  |

\* Poster authors are asked to briefly explain their content (max. 5-6 minutes)

**Wednesday, 29<sup>th</sup> of May**

- 6.30-7.30 Breakfast
- 7.30-18.30 Conference excursion: **Mosaic of middle Miocene lithofacies in the northern marginal zone of the Carpathian Foredeep Basin**
- 19.00-22.00 Conference dinner

**Thursday, 30<sup>th</sup> of May**

- 8.30-9.30 Breakfast
- 10.00-14.40 Scientific sessions
- 16.00-18.00 Guided Chęciny sightseeing - optional
- 19.00-20.00 Dinner

| <b>Oral presentations</b> |  |
|---------------------------|--|
| Lecture hall B            | <b>Chairwoman: Carmen Mariana Chira</b>  |
|                           | 10.00-10.20 Sergey Popov, Irina Goncharova, Larisa Golovina, Eleonora Radionova and Marina Bylinskaya:<br><b>Neogene biota and paleogeography of the Eastern Paratethys</b>  |
|                           | 10.20-10.40 Marcin Górka, Barbara Studencka, Marek Jasionowski, Danuta Peryt, Urszula Hara, Przemysław Gedl, Anna Wysocka and Andriy Poberezhskyy:<br><b>Humentsi Quarry – a window into a middle Miocene reef system (Medobory Hills, western Ukraine, Central Paratethys)</b>                                      |
|                           | 10.40-11.00 Michał Stachacz and Weronika Łaska:<br><b>Unusual <i>Entobia</i> ichnofacies in the middle Miocene siliciclastic-carbonate deposits of Szydłów area (northern margin of the Carpathian Foredeep Basin)</b>   |
| <b>11.00-12.00</b>        | <b>Poster session (2) and coffe break</b>  |
| Lecture hall B            | <b>Chairwoman: Larisa Golovina</b>   |
|                           | 12.00-12.20 Katarina Bradić-Milinović, Harald Ahnelt, Ljupko Rundić and Werner Schwarzhans:<br><b>Freshwater gobies (Teleostei, Gobiidae) from the early Miocene of Klinci (Serbia), with otoliths <i>in situ</i></b>  |
|                           | 12.20-12.40 Carmen Mariana Chira, Carlo Aroldi, Sergiu Nicolae Șerban and Traian Ioachim Suciuc:<br><b>Pannonian calcareous nannofossils from the Transylvanian Basin, Romania (Central Paratethys)</b>  |
|                           | 12.40-13.00 Barbara Studencka, Michał Krobicki and Iwona Czepiec:<br><b>Badenian oyster reef at the Zdziechowice locality (Roztocze Hills, south-eastern Poland)</b>   |
| <b>13.00-14.00</b>        | <b>Lunch</b>   |
| Lecture hall B            | <b>Chairman: Holger Gebhardt</b>   |
|                           | 14.00-14.20 Maciej Łoziński, Anna Wysocka, Mirosław Ludwiniak, Michał Śmigielski and Piotr Ziółkowski:<br><b>The structural evolution and sedimentary facies of the Orava Basin</b>  |
|                           | 14.20-14.40 Michal Šujan, Régis Braucher, Matúš Tibenský, Klement Fordinál, Samuel Rybár and AsterTeam:<br><b>Authigenic <sup>10</sup>Be/<sup>9</sup>Be dating based Bayesian age-depth models provide clue to channel belt distribution in the late Miocene alluvial sequence (northern Danube Basin, Slovakia)</b> |

| <b>Poster session (2)* - 30<sup>th</sup> May</b> |  |
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| <b>Chairwoman: Anna Wysocka</b>                  |  |
| 1  | Irina A. Goncharova:<br><b>On taxonomic position of bivalve genera Davidaschvilia and Zhgentiana from the middle Miocene of the Eastern Paratethys</b>   |
| 2  | Aleksandr V. Guzhov:<br><b>Zonality in the early Chokrakian gastropod communities of the Eastern Paratethys on the example of the Western Ciscaucasia, Russia</b>  |
| 3  | Dražen Japundžić and Sanja Japundžić:<br><b>First Sarmatian seal remains (Pinipedia, Phocinae) from Mt. Papuk (Slavonia, Croatia)</b>  |
| 4  | Nadja Ognjanova-Rumenova and Davit Vasilyan:<br><b>Diversity and palaeoenvironmental significance of the diatom assemblages from the paleolake Jradzor, Armenia</b>  |
| 5  | Marta Oszczytko-Clowes and Michał Stachacz:<br><b>Middle Miocene sediments in the Szydłów area (northern margin of the Carpathian Foredeep Basin): stratigraphy updated by nannofossils</b>                  |
| 6  | Tatiana N. Pinchuk:<br><b>Tarkhanian foraminiferal assemblages from the Kerch Peninsula and the Western Ciscaucasia (Eastern Paratethys)</b>   |
| 7  | Eleonora Radionova and Natália Hlavatá Hudáčková:<br><b>Marine Miocene succession in NW Sava Diatoms from Miocene deposits of the Malý Krtiš section (Novohrad-Nógrád Basin, Slovakia)</b>                   |
| 8  | Jasenska Sremac, Petra Husain, Sanja Japundžić, Antonia Šeparović, Marija Bošnjak, Davor Vrsaljko and Anja Jarić:<br><b>New findings of middle Miocene (Badenian) bony fish otoliths in Northern Croatia</b> |
| 9  | Barbara Studencka and Marek Jasionowski:<br><b>Peculiar bivalve-serpulid association in the Early Sarmatian (middle Miocene) reefs of the Medobory Hills (western Ukraine, Paratethys)</b>                   |
| 10   | Piotr Witalis and Rafał Zadak:<br><b>Fossils from the "Wieliczka" salt deposit in the collection of the Cracow Saltworks Museum Wieliczka</b>  |

**Friday, 31<sup>st</sup> of May**

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|------------|---|
| 6.30-7.30  | Breakfast   |
| 7.30-16.00 | Post-conference field excursion to the salt mine in Wieliczka |
| 16.00      | The end of the excursion at the Cracow railway station        |