



Monday, 30.9. 2024

## 100PARATETHYS - FINAL SCHEDULE

8.00-9.00	<b>Registration</b>	
9.00-9.15	<b>Opening ceremony - welcome speech</b>	<b>Chairpersons: Milan Sudar, Vladimir Simić, Meri Ganić, Ljupko Rundić, Aleksandar Grubić</b>
	<b>Introduction lectures</b>	
9.15-9.30	Vladimir Dmitrievich Laskarev (1868–1954): Life and Work	Aleksandra Maran Stevanović, Meri Ganić & Ljupko Rundić
9.30-9.45	The Paratethys – From a historical concept to present challenges	Ljupko Rundić & Meri Ganić
	<b>Invited lectures</b>	<b>Chairpersons: Ljupko Rundić &amp; Wout Krijgsman</b>
09.45-10.05	The Early Miocene of the Western Paratethys: Time of major environmental changes and biotic turnovers	Bettina Reichenbacher
10.05-10.25	The Central Paratethys Sea – Rise and demise of a Miocene European marine biodiversity hot-spot	Mathias Harzhauser, Bernard Landau, Oleg Mandic & Thomas A. Neubauer
10.25-10.45	Causes and consequences of Paratethys sea retreat	Wout Krijgsman
10.45-11.00	<b>Coffee break</b>	
	<b>Oral presentation</b>	<b>Chairpersons: Bettina Reichenbacher &amp; Imre Magyar</b>
11.00-11.15	The southward expansion of Central Paratethys Sea (Central Europe): inferences from Prnjavor, Tuzla and Lopare basins	Nevena Andrić-Tomašević, Oleg Mandic, Armin Zeh, Vladimir Simić, Sejfudin Vrabac, Robert Šamarija, Stjepan Ćorić
11.15-11.30	Timing and mode of initial marine flooding in southern Pannonian Basin	Oleg Mandic, Ljupko Rundić, Stjepan Ćorić, Patrick Grunert, Davor Pavelić, Nevena Andrić-Tomašević
11.30-11.45	Late Badenian transgression in the north-western Podolia Upland (western Ukraine, Central Paratethys)	Barbara Studencka, Marek Jasionowski, Yulia Vernyhorova, Marcin Górka, Dariusz Nast, Andriy Poberezhskyy, and Oksana Stupka
11.45-12.00	100 years after Laskarev: chronostratigraphic correlations of the upper Neogene in the Paratethys domain	Imre Magyar
		<b>Chairpersons: Madelaine Böhme &amp; Oleg Mandic</b>
12.00-12.15	From disputed Sarmatian sensu lato Stage to independent Volhynian, Bessarabian and Khersonian Stages: progress in dating, definition and biozonation.	Sergei Lazarev, Oleg Mandic, Marius Stoica, Kakhaber Koiava, Stjepan Ćorić, Wout Krijgsman & Davit Vasilyan



<b>12.15-12.30</b>	Late Miocene land vertebrate faunas from the Eastern Paratethys area	Davit Vasylian, Sergei Lazarev, Oleg Mandic, Marius Stoica, Damien Becker, Michal Šujan, and Adrian Delinschi
<b>12.30-12.45</b>	The fish fauna of the late Badenian (Middle Miocene) Medobory Barrier Reef in Ukraine reconstructed by means of otoliths	Werner Schwarzhans, Oleksandr Kovalchuk & Oleksandr Klots
<b>12.45-13.00</b>	New data on the distribution of the genus Apscheronia in the Euxinian basin	Pavel D. Frolov, Alexey S. Tesakov, Sergey V. Popov & Andrey L. Chepalyga
<b>13.00-14.30</b>	<b>Lunch</b>	
	<b>Oral presentation</b>	<b>Chairpersons: Barbara Studencka &amp; Stjepan Ćorić</b>
<b>14.30-14.45</b>	Overview of Neogene sedimentary succession in Slovenian part of the Pannonian Basin System	Kristina Ivančič, Miloš Bartol, Miha Marinšek, Polona Kralj, Eva Mencin Gale, Jure Atanackov, Aleksander Horvat
<b>14.45-15.00</b>	The crystallization temperature of halite in the Badenian saline basins in the Carpathian region based on microthermometric analyses of fluid inclusions	Anatoliy R. Galamay, Krzysztof Bukowski
<b>15.00-15.15</b>	Sarmatian bivalves from silicified sandstones and silica-ferruginous coquinas at the Chełm hills (Lublin Upland, Poland)	Barbara Studencka
<b>15.15-15.30</b>	Lake Pannon dinoflagellate cysts: why are they useful despite all the challenges?	Viktória Baranyi, Peta J. Mudie, Marijan Kovačić, Imre Magyar, Marko Špelić, Dániel Botka, Mária Sütő-Szentai, Pjotr Meyvisch & Koraljka Bakrač
		<b>Chairpersons: Nevena Andrić-Tomašević &amp; Marjan Kovačić</b>
<b>15.30-15.45</b>	Overview of Middle Miocene otoliths from Serbia (Central Paratethys)	Katarina Bradić-Milinović & Werner Schwarzhans
<b>15.45-16.00</b>	Architectural asymmetry of Neogene sediments in the area of Fruška Gora Mt. (Serbia): northern vs. southern depositional area	Filip Andjelković
<b>16.00-16.15</b>	Petrological and geochemical composition of lignite from the Zabela-Kosa deposit, Despotovac basin (Serbia)	Dragana Životić, Milena Mirković, Reinhard F. Sachsenhofer, Zoran Šćepanović, Ksenija Stojanović, Nenad Nikolić, Ljupko Rundić, and Vladimir Simić
<b>16.15-16.30</b>	Crushed and fragmented snake remains from the lacustrine sediments of Vračević (Middle Miocene, Serbia) - identification and reconstruction possibility	Dragana Đurić
<b>16.30-17.00</b>	<b>Coffee break &amp; Discussion</b>	
<b>17.00-18.00</b>	<b>Poster session</b>	



Upper Miocene freshwater succession of Posavo-Tamnava basin (Internal Dinarides, NW Serbia)	Marija Bjelogrić, Bojan Glavaš - Trbić, Marija Radisavljević & Željko Cvetković
The First find of otoliths of the Miocene from Eastern Serbia (Dacian Basin)	Katarina Bradić-Milinović, Meri Ganić, Damjan Dimitrov
From the Paratethys Sea to the brackish Lake Pannon; the Middle and Upper Miocene deposits of the North Croatian Basin, Voćin locality	Marijan Kovačić, Frane Marković, Stjepan Ćorić, Jasenka Sremac, Morana Hernitz Kučenjak, Marija Bošnjak, Davor Pavelić, Helena Kuhar
The legacy of Vladimir Laskarev in the Natural History Museum	Biljana Mitrović & Sanja Alaburić
Ostracods and mollusks from late Neogene Livno and Tomislavgrad paleolakes	Katja Mužek, Oleg Mandić, Valentina Hajek-Tadesse, Nevena Andrić-Tomašević
Upper Miocene aragonites of the Eastern Paratethys (Taman Peninsula)	Yuliana Rostovtseva
A unique serpulid–bivalve association: A case study from the Medobory (western Ukraine, Paratethys)	Barbara Studencka & Marek Jasionowski
Did the Dinaric Alps force an arid climate and speciation during the Miocene Climatic Optimum?	Robert Šamarija, Nevena Andrić-Tomašević, Oleg Mandić, Julia Madl, Katja Mužek, Katarina Bradić-Milinović, Armin Zeh, Ljupko Rundić, Vladimir Simić, Dragana Životić, Violeta Gajić, Zoran Marković, Davor Pavelić & Vedad Demir