

09:00-09:30	Beyond tectonics – controlling mechanisms for ore formation in the Dinarides Sibila Borojević Šoštarić	S4	Plenary Lecture
09:30-09:45	Critical Raw Materials of Serbia Stefan Petrović , Vladimir Simić, and Rade Jelenković	S4	
09:45-10:00	Are Precambrian gold deposits in eastern Serbia metamorphic or metamorphosed? Miloš Velojić and Miloš Radonjić	S4	
10:00-10:15	An integrated tectono-stratigraphic and petrological reassessment of the Vardar and Pindos ophiolite system and its significance for H2 exploration Caroline Blin , Maxime Ducoux, Emmanuel Masini, Giulia Domenighini, Xavier Mangenot, Marc Ulrich, and Gianreto Manatschal	S2	
10:15-10:30	From seafloor spreading to subduction initiation: Oceanic Core Complex vs. forearc serpentinization in the Mirdita ophiolite (Albania) Kilian Lecacheur , Esther Schwarzenbach, Jan Pleuger, Benita Putlitz, Thomas Pettke, and Kujtim Onuzi	S2	
10:30-10:45	Tectonostratigraphy of the Argolis Peninsula (Peloponnesus, Greece) – A multiphase telescoped transect of Pelagonia, Maliac and Vardar oceanic realms Peter O. Baumgartner and Daniel Bernoulli	S2	
10:45-11:00	COFFEE BREAK		
11:15-11:30	Stefan M. Schmid as a great contributor to Serbian geology: A personal view Vladica Cvetković	S2	
11:30-11:45	Cretaceous Geodynamics and Magmatism in the Balkans: Contributions from Numerical Modelling Nikola Stanković , Vladica Cvetković, Attila Balázs, Dejan Prelević, Ana Mladenović, Vesna Cvetkov, and Taras Gerya	S2	Invited
11:45-12:00	Late Cretaceous magmatism in the Balkans: geochronological and isotopic constraints on the newly defined Central Balkan Upper Cretaceous Magmatic Province Kristijan Sokol , Dejan Prelević, Vladica Cvetković, Ana Mladenović, and Rolf Romer	S2	
12:00-12:15	Late Cretaceous granitic magmatism of the Sava Zone: Geochemical and geochronological insights from the subsurface of the Pannonian Basin in eastern Croatia Sanja Šuica , Dejan Prelević, István Dunkl, Jin-Cheng Xie, Vesnica Garašić, Alan B. Woodland, Nina Trinajstić, and Mihovil Brlek	S2	
12:15-12:30	Upper Cretaceous volcano-sedimentary complex of the westernmost Sava Suture Zone: Evidence from the Kostajnica area Iva Olić Peco , Bojan Matoš, Dejan Prelević, Zorica Petrinc, Kristijan Sokol, Anja Kocjančič, Alan Moro, and Borna Lužar-Oberiter	S2	
12:30-12:45	Upper Cretaceous volcano-sedimentary formation of the Internal Dinarides: Another piece of evidence for Adria - Europe oblique convergence Ana Mladenović , Dejan Prelević, Vladica Cvetković, Kristijan Sokol, and Violeta Gajić	S2	
12:45-13:00	Early Cretaceous contraction in the SW Tisza as a result of Adria-Europe collision? Structural and stratigraphic evidence from Papuk Mt. in East Croatia Matija Vukovski , Danijel Ivanišević, Ivan Mišur, Marija Horvat, and Bruno Tomljenović	S2	
13:00-14:30	LUNCH		
14:30-15:00	SCIENTIFIC/ORGANIZING COMMITTEE MEETING		
15:00-15:15	Geochemical traits of Maastrichtian black shales with turbidites from Rogozna Mt. (SW Serbia): composition and provenance Filip Anđelković	S2	
15:15-15:30	Tectonic evolution of the Timok Magmatic Complex in the Serbian Carpathians: Insights from basin-scale field kinematic study Nikola Randjelović , Marinko Toljić, Branislav Trivić, Maja Maleš, Marija Grujovski-Stanisavljević, and Uros Stojadinovic	S2	
15:30-15:45	Revealing Miocene tectonic-climate interactions in the Dinarides Robert Šamarija , Nevena Andrić-Tomašević, Oleg Mandic, and Armin Zeh	S2	

15:45-16:00	Authigenic 10Be/9Be as a tool for epicontinental basin chronostratigraphy: Refining the Late Miocene-Pliocene history of the southern Pannonian Basin and Fruška Gora Mts. Michal Šujan , Dejan Radivojević, Marko Špelić, Ivica Pavičić, and Kishan Aherwar	S2	Invited
16:00-16:30	COFFEE BREAK		
16:30-16:45	Motion at the junction of the Dinarides and Hellenides in light of new thermochronological ages (northern Albania, Kosovo and Montenegro) Mark R. Handy, Jan Pleuger , Lorenzo Gemigani, Joerg Giese, Philip Gross, Marc Grund, Kujtim Onuzi, Hannah Pomella, Stefan M. Schmid, Ed Sobel, and Sascha Zertani	S2	
16:45-17:00	Meso-Cenozoic evolution of the external Dinaride-Albanide-Hellenide orogen and the role of the Shkoder-Peja transverse zone: An updated paleomagnetic perspective Fabio Speranza , Fabio Feriozzi, and Gaia Siravo	S2	
17:00-17:15	Active tectonics of the Eastern and Southern Alps - crustal response to deep processes? A review Christoph Grützner and Kamil Ustaszewski and the MB4D team	S7	
17:15-17:30	Active Transpression and Crustal Extrusion at the Adria-Eurasia Junction: Insights from Slovenia GNSS Data Marko Vrabec , John Weber, Blaž Vičič, Petra Jamšek Rupnik, Bojan Stopar, Klemen Ritlop, Polona Pavlovčič Prešeren, Sandi Berk, Klemen Medved, and Oskar Sterle	S7	
17:30-19:00	POSTER SESSION		
19:00	CLOSING CEREMONY		
19:15			
19:30			
19:45			