

CETEG 2016 – CONFERENCE POSTERS

FRIDAY APRIL 29 AFTERNOON

1.	Jan Barmuta & Jan Golonka <i>The plate tectonic scenario for the Bohemian Massif evolution during Silurian – Carboniferous times</i>
2.	Jan Černý* , María-Teresa Ramírez-Herrera, María Felicidad Bógalo, Avto Goguitchaichvili, Rocío Castillo-Aja & Juan Morales <i>Magnetic record of inundation deposits along Mexican Pacific coast</i>
3.	Marek Cieszkowski , Tomasz Kysiak & Mateusz Szczęch <i>On a structure of the “Osielec Skiba” in the Rača Subunit of the Magura Nappe (West Outer Carpathians, Poland)</i>
4.	Stephen Collett , Pavla Štípská, Guillaume Marcniak, Vladimír Kusbach & Karel Schulmann <i>Phase equilibria modelling and micro-structural analysis of mafic eclogites from the Krušné hory Mountains: Insights into subduction and exhumation dynamics</i>
5.	Ludmila Daňková* & Rostislav Melichar <i>Tectonics of Přebyslav mylonitic zone</i>
6.	László Fodor , Marko Vrabec, Gábor Héja, János Csizmeg, Bogomir Jelen, Szilvia Kövér, Balázs Koroknai & András Németh <i>Structural evolution of the East Alpine-Pannonian junction area: from nappe stacking to extension</i>
7.	Marcin Goleń* & Jacek Szczepański <i>Stress and strain-rate estimates for mica schists from the Kamieniec Metamorphic Belt (NE part of the Bohemian Massif) – preliminary results</i>
8.	Pavel Hanžl , Zuzana Krejčí, Battushig Altanbaatar, Ondrej Lexa, David Buriánek, Vojtěch Janoušek, Karel Schulmann, Yingde Yang & Kristýna Hrdličková <i>Geological map of the Sagsai Pluton at the scale 1:50,000 in the SE Mongolian Altai</i>
9.	Mirosław Jastrzębski , Katarzyna Machowiak & Ewa Krzemińska <i>Geochronology and geochemistry of the Staré Město granitoids, the Sudetes</i>
10.	Alexander Lačný, Štefan Józsa , Lucia Ledvényiová & Peter Ružička <i>Triassic microfauna from the clasts of carbonate – silicite breccias found near Bohúňovo (Slovak Karst, Western Carpathians)</i>
11.	Jan Juráček <i>The role of planar structures on the evaluation of fluvial valleys</i>
12.	Maciej Kania <i>Ultramicroscale tectonic structures in the Western Tatra Mts. crystalline core rocks – preliminary observations</i>
13.	Michał Kępiński <i>Structural evidence for the origin of sigmoid within Jaśliska Area (Outer Carpathians, Beskid Niski Mts.)</i>
14.	Martin Knížek , Klára Lakotová & Milan Kössler <i>Some structural geology findings from the construction railway corridor IV (Moldanubian, Bohemian Massif)</i>

15.	Kristina Kolářová* , Jan Černý & Rostislav Melichar <i>Magnetic fabrics in volcanic rocks of Křivoklát-Rokycany Complex, Czech Republic</i>
16.	Šárka Kubínová* , Shah Wali Faryad & Kryštof Verner <i>Petrology and Geochemistry of ultrapotassic dykes from Nihošovice, Moldanubicum Zone (Bohemian Massif)</i>
17.	Mateusz Kufraś* & Piotr Krzywiec <i>Structure of the Kock Fault Zone (KFZ) as a result of interference of different folding mechanisms</i>
18.	Jan Kulhánek* , Shah Wali Faryad & Radim Jedlička <i>Reconstruction of PT path in micashist from the Krušné hory Mountains</i>
19.	Jozef Madzin , Štefan Méres & Dušan Plašienka <i>Provenance of the Upper Cretaceous-Lower Eocene Jarmuta-Proč Formation in the Pieniny Klippen Belt</i>
20.	Tomáš Marhanský* , Rostislav Melichar & Jan Černý <i>Variscan thrust tectonics in the NW part of Moravian Karst, Czech Republic</i>
21.	Leta Megerssa* , Kryštof Verner & David Buriánek <i>U/Pb dating and emplacement of post-collisional Tekeze Pluton (Arabian-Nubian Shield; Northern Ethiopia)</i>
22.	Zuzana Pulířová* , Viera Šimonová, Ján Soták & Juraj Šurka <i>Paleostress analysis and new stratigraphic data from the Súľov conglomerates (Middle Váh Valley, Slovakia)</i>

*** Presenting authors are marked in bold and student's presentations are marked by star. ***

SATURDAY APRIL 30 AFTERNOON

23.	Štefan Méres , Dušan Plašienka & Alexander Lačný Occurrence of a Meliatic polygenic mélange complex south-west of town Jelšava (Western Carpathians): lithology and petrography
24.	Radmila Nahodilová , Pavlína Hasalová, Martin Racek, Pavla Štípská & Prokop Závada <i>High pressure melting of metagranitoids in continental subduction: implication for the Eger and Kutná hora crystalline complexes in Bohemian Massif</i>
25.	Hugo Nguyen , Pavel Hanžl, Marc Ulrich & Karel Schulmann <i>Geochemistry and geochronology of volcanic rocks from Trans-Altai Zone, SW Mongolia: Implications for an Early Carboniferous subduction in central Asia</i>
26.	Rostislav Melichar , Jan Černý & Jiří Otava <i>Tectonic Studies of the Variscan Accretionary Wedge, Moravian Karst and Drahaný Culmian</i>
27.	Natalia Radzik* , Anna Świerczewska & Artur Krzyżak <i>2D and 3D Magnetic Resonance Imaging of cataclastic deformation bands</i>
28.	Ralf Schuster , Tanja Ilicovic, Gerald Knobloch, Peter Onuk, Heinrich Mali, Manfred Linner, Andreas Ertl, Christian Auer, Reinhard Roetzel & Albert Prayer <i>The pegmatite of Wanzenau (Gföhl Nappe System, Lower Austria)</i>
29.	Rafał Sikora <i>Structural evolution of the Pilchowice Unit (Kaczawa metamorphic complex) and its relationship to the Intra-Sudetic Fault Zone activity (West Sudetes, Poland)</i>
30.	Igor Soejono , David Buriánek, Martin Svojtka, Pavel Čáp, Vojtěch Janoušek & Nyamtsetseg Ganpurev <i>The basement of the Hovd Domain in western Mongolia: An Altai Domain derived sliver or a reworked Lake Zone margin?</i>
31.	Luboš Sokol* , Jan Černý, Tomáš Marhanský, Lubomil Pospíšil & Otakar Švábenský <i>Geological and geophysical study of basic volcanic bodies. A case study from Říp hill, Czech Republic</i>
32.	Piotr Strzelecki* & Anna Świerczewska <i>Origin of stylolites from the Andrychów Klippes, Outer Western Carpathians</i>
33.	Annika Szameitat* , Bernard Guest, Randall R. Parrish, Finlay M. Stuart, Andrew Carter & Stewart Fishwick <i>Two Phase Cenozoic Exhumation of the Columbia Mountains, Canada, caused by Lithosphere Delamination</i>
34.	Mateusz Szczęch* & Marek Cieszkowski <i>Tectonics of the Krynica Subunit of the Magura Nappe in the western part of the Gorce Mts. (Outer Carpathians, Poland)</i>
35.	Miroslav Švehla* & Rostislav Melichar <i>Tectonics of the Tertiary rocks in the Čejkovice vicinity</i>
36.	Marta Tomaszczyk , Zbigniew Małolepszy, Ewa Szyrak, Jacek Chełmiński, Tomasz Gogolek, Łukasz Nowacki & Urszula Stępień <i>Regional 3D models of Lublin basin and Gorzów block – approach and lessons learned</i>
37.	Filip Tomek* , Jakub Trubač, Jiří Žák, Ondřej Lexa & Jaromír Ulrych <i>Do vesicles and magnetic fabrics indicate flow in crystal-rich magmas? An example from a subvolcanic trachyandesite dike</i>

38.	Maksymilian Twyrdy & Andrzej Żelaźniewicz <i>Constraining P-T conditions of HP metamorphic episode in marble-amphibolite association (Orlica-Śnieżnik Dome)</i>
39.	Ondřej Pour, Kryštof Verner , Filip Tomek & Leta Megerssa <i>Geochronology and fabric pattern of the Aigen Pluton (Moldanubian Batholith)</i>
40.	Rastislav Vojtko , Silvia Králiková, Petr Jeřábek, Ralf Schuster, Martin Danišík, Bernhard Fügenschuh, Jozef Minár & Ján Madarás <i>Late Cretaceous to Quaternary tectono-thermal evolution of the Southern Veporic Unit (Central Western Carpathians) constrained by geochronological data</i>
41.	Rastislav Vojtko , Silvia Králiková, Antek K. Tokarski, Ania Świerczewska, Tomáš Klučiar & Emő Márton <i>Late Miocene to Quaternary deformation and palaeostress field evolution in the Turiec Basin (Western Carpathians)</i>
42.	Fedor Yakovlev <i>Volumes of neotectonic erosion and sedimentations for Greater Caucasus region: comparison natural data with theoretic models of geodynamics – statement of problem</i>
43.	Barbora Zákršmidová* , Hans-Jürgen Gawlick & Zoltán Németh <i>Exhumation related metamorphic conditions revealed by paleopiezometry on HP-LT Hallstatt Limestones in the southern Northern Calcareous Alps, Austria</i>

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