

ECROFI 2019 DETAILED POSTER PROGRAM	
Monday 24 th and Tuesday 25 th June	
S.1.1	Alsuwaidi, M. & Ceriani, A. » Impact and conditions of calcite cementation on reservoir quality evolution of Upper Cretaceous limestones, Onshore Abu Dhabi, United Arab Emirates
S.1.2	Bakelli, A., Sami, L., Kolli, O., Boutaleb, A. & Meddane, S. » Fluid inclusions in fluorites from North Hameimet, Tebessa, Algeria
S.1.3	De Graaf, S., Nooitgedacht, C.W., Vonhof, H.B. & Reijmer, J.J.G. » Fluid flow evolution in the Albanide fold-and-thrust belt: Insights from $\delta^2\text{H}$ and $\delta^{18}\text{O}$ isotope ratios of vein-hosted fluid inclusions
S.1.4	Feng, Y.W., Chen, Y. & Zhao, Z.Y. » Tectonic hydrothermal dolomitization in Ordos Basin: evidence from fluid inclusions
S.1.5	Filipčíková, P., Dublyansky, Y., Spötl, C. & Koltai, G. » <i>Speleogenesis of hypogene caves in Veľká Fatra (Slovakia): fluid inclusion and stable isotope evidence</i>
S.1.6	Gelencsér, O., Berkesi, M., Palcsu, L., Futó, I., Aradi, L.E. & Szabó, Cs. » Insight into Miocene seawater composition from fluid inclusions in halite, Praid, Transylvanian Basin Romania
S.1.7	Grishina, S., Polozov, A.G. & Maximovich, Y. » Rinneite daughter minerals in highly saline inclusions of the Nepa potash deposit (Siberia)
S.1.8	Körmös, S., Steinbach, G. & Schubert, F. » Fluid inclusion chemostratigraphy on the Eocene Kosd Formation (Central Hungary)
S.1.9	Li, G.H., Chen, Y., Chen, L.S. & Zhou Z.Z. » Characteristics and implications of fluid inclusions in cretaceous siliceous sandstone, Ri-qing-wei Basin, China
S.1.10	Liu, T.Y. & Chen, Y. » Multiple stages of oil filling in Archean buried hill reservoir in the Bozhong depression, Bohai Bay basin, eastern China: evidence from fluid inclusions
S.1.11	Meng, Q Y. & Yu, Z C. » Hydrocarbon accumulation characteristics in the deep reservoirs of Yingxiongling area in the Qaidam Basin, western China
S.1.12	Morad, S., Morad, D., Nader, F.H., Rossi, C. & Gasparri, G. » Limited thermochemical sulfate reduction in hot, anhydritic, sour gas carbonate reservoirs: the Upper Jurassic Arab Formation, United Arab Emirates
S.1.13	Wang, X.T., Chen, Y. & Zhou, Y.Q. » Petrography, microthermometry and UV Raman spectroscopy of hydrocarbon-bearing inclusions in salt deposits: Constraints on hydrocarbon compositions and sealing capacity of the Eocene rock salt in the Dongying Depression (China)
S.1.14	Wang, X.T., Chen, Y., Van den Kerkhof, A.M., Sosa, G.M. & Zhou, Y.Q. » Hydrocarbon-bearing fluid inclusions in the Upper Triassic tight sandstones, southwestern Ordos Basin, China: Implications for oil migration and accumulation
S.1.15	Zartasha, Z., Csoma, A.É., Bányai, Cs., Juhász, Gy. & Orbán, R. » Evaluation of hydrocarbon migration pathways in Miocene (Badenian) sandstones by combining the GOI fluid inclusion technique and reservoir quality, Mezősas and Mezősas West fields, East Hungary
S.1.16	Zhang, H., Chen, Y., Lin, H.X., Wang, M. & Ren, X.C. » The stages of petroleum accumulation in the middle of Junggar Basin, Northwest China: evidence from fluid inclusions studies
S.2.1	Andreeva, I. » Comendite and Pantellerite melts of the early Mesozoic bimodal associations of Central Mongolia and mechanisms of their formation

S.2.2	Bain, W.M., Steele-MacInnis, M. & Marsh, E.E. » Compositions of silicate, salt, and aqueous fluid inclusions hosted in unidirectional solidification textures from the Saginaw Hill Porphyry Stock, Arizona
S.2.3	Baksheev, I.A., Nagornaya, E.V., Komarova, M.M., Khabibullina, Yu. N. & Kalko, I.A. » Fluid inclusion study in quartz vein of the Kekura gold deposit, Western Chukchi Peninsula, Russia
S.2.4	Bazarkina, E.F., Akinfiyev, N.N., Dubessy, J., Szabó, Cs., Aradi L., Kovalenker V.A. & Prokofiev, V.Y. » Non-equilibrium fluid composition in quartz-hosted fluid inclusions from carbonatites, Murun Mount (Russia)
S.2.5	Gál, Á., Kovács, I.J., Szabó, Cs., Berkesi, M., Szakács, A. & Ionescu, C. » FTIR and fluid inclusion study of hydrothermal quartz crystals in the Certej epithermal gold deposit, Apuseni Mts., Romania
S.2.6	González-Acebrón, L., Pérez-Garrido, C., Arribas, J. & Mas, J.R. » Idiomorphic quartz replacements in Late Jurassic reef limestones of the East Cameros Basin (N Spain)
S.2.7	Koděra, P. et al. » Javoriete – the type mineral of shallow porphyry gold systems, hosted by salt melt inclusions
S.2.8	Kővágó, Á. et al. » Study of quartz xenocrysts and mafic enclaves from the “Laleaua Alba” (“White Tulip”) composite dacite dome, Gutai Mts., Romania
S.2.9	Meagher, D., Hanley, J.J., Zajacz, Z., Tsay, A. & Mercier-Langevin, P. » Using melt inclusions to evaluate magmatic contributions to gold-bearing hydrothermal systems, Doyon-Bousquet LaRonde district, Abitibi greenstone belt, Québec, Canada
S.2.10	Molnár, K. et al. » Noble gas geochemistry of the phenocrysts from the Ciomadul volcanic complex (Eastern Carpathians): a pilot study
S.2.11	Németh, B., Bali, E., Lukács, R., Guðfinnsson, H.G. & Harangi, Sz. » The nature and reactivation of the silicic crystal mush body beneath the Late Pleistocene Ciomadul volcano: a fluid and melt inclusion study
S.2.12	Oyedokun, M.O. & Okunlola, O.A. » Fluid inclusion studies of pegmatites from parts of southwestern Nigeria
S.2.13	Pálos, Zs. et al. » Water content in quartz-hosted silicate melt inclusions from a Plinian fall layer, Bükkalja Volcanic Field
S.2.14	Shishkina, T.A., Migdisova, N.A., Sushchevskaya, N.M. & Krasheninnikov, S.P. » Melt composition and magma storage conditions of oceanic tholeiites from the Bouvet triple junction (South Atlantic) obtained from chilled glasses and melt inclusions in phenocrysts
S.2.15	Solovova, I.P., Yudovskaya, M.A., Zinovieva, N.G. & Averin, A.A. » P–T-parameters and trace element characteristics of the highly magnesian parental melt of the Uitkomst layered massif (Bushveld Complex)
S.2.16	Tobelko, D.P., Portnyagin, M.V. & Krasheninnikov, S.P. » Mantle melting conditions under the Eastern Volcanic Front of Kamchatka estimated from melt inclusions in olivine
S.2.17	Tolstykh, M.L., Naumov, V.B., Volynets, A.O. & Pevzner, M.M. » Two types of melt inclusion in a 4200 years BP tephra from Ichinsky volcanic center (Kamchatka)
S.2.18	Yurgenson, G., Prokofiev, V., Afanasieva, A. & Kononov, O. » Fluid inclusion in beryl of Sherlovaya Gora deposit (Eastern Transbaykalia, Russian Federation)
S.2.19	Vetlényi, E., Zajacz, Z., Szabó, Cs. & Guzmics, T. » Melt inclusions hosted in co-precipitated olivine, Cr-spinel and Al-spinel from Pohang basalt, Korea

S.3.1	Aradi, L.E., Berkesi, M. & Szabó, Cs. » Unraveling a hydrous alkaline metasomatic agent beneath the Styrian Basin: an inclusion study from mantle xenolith
S.3.2	Bitte, M., Tarantola, A., Scheffer, C., Voudouris, P. & Valero, M. « student grant » Fluid inclusion characterization of Alpine-type quartz tension gashes of Thassos Island (Rhodope massif, Greece)
S.3.3	Hepvidinli, B. & Haniççi, N. » Fluid inclusion characteristics of gem quality crystal diaspore, Milas, SW Turkey
S.3.4	Hermes, P., Giehl, C., Rohrbach, A., Appel, P., Aradi, L. & Raase, P. » Polymineralic silicate- and carbonate-rich inclusions in eclogite-facies metapelites: indication for immiscible melts in the subducted oceanic crust
S.3.5	Lange, T.P. et al. » Structural hydroxyl content of nominally anhydrous minerals and their relation to fluid inclusions in peridotite xenoliths (Perşani Mountains Volcanic Field, Transylvanian Basin, Romania)
S.3.6	Maffei, A., Ferrando, S., Castelli, D. & Frezzotti, M.L. » Preliminary results on UHP fluid inclusions preserved in UHP marbles from the Dora-Maira Massif (Italian Western Alps)
S.3.7	Patkó, L. et al. « student grant » The characteristics of wehrlite forming mantle metasomatism - a silicate melt inclusion study in upper mantle xenoliths from Mediterranean Region
S.3.8	Spránitz, T., Berkesi, M., Józsa, S. & Szabó, Cs. » Subduction-related fluids in the high-pressure assemblage of the Cabo Ortegal Complex (NW-Spain) – a multisolid gaseous inclusion study
S.3.9	Szabó, Á., Berkesi, M., Aradi, L.E. & Szabó, Cs. » Amphibole-hosted fluid inclusion in mantle xenolith from the Eastern Transylvanian Basin
S.5.1	Avalos, N. & Moncada, D. » Fluid immiscibility from the suite of hydrothermal deposit
S.5.2	B. Kiss, G. & Bendő, Zs. » Superposition of multiple hydrothermal events revealed by coupled SEM-CL and fluid inclusion study in VMS related quartz
S.5.3	Calisto, D., Moncada, D., Sonnenthal, E. & Chinchilla, D. » Numerical simulation of base metal sulphides in a geothermal system
S.5.4	Damdinova, L., Damdinov, B. & Bryansky, N. » Formation conditions and metal content of fluid inclusions from Pervomaiskoe molybdenum ore deposit (Dzhida ore field, South-Western Transbaikalia)
S.5.5	Fuertes-Fuente, M., Cepedal, A., Martin-Izard, A., Arias, D. & Aragón, D. » Fluid inclusion study in the Portas gold deposit (Lugo, NW of Spain): Preliminary results
S.5.6	Ghahramani, S., Tarantola, A., Whitechurch, H. & Jannessary, M.R. » Fluid inclusion in apatite of the Sorkhe-Dizaj magnetite deposit (Tarom, NW Iran)
S.5.7	Groznova, E., Abramov, S., Plotinskaia, O. & Bocharov, V.N. » Mikheevskoe porphyry copper deposit: conditions of ore formation; insights from fluid inclusion study and alteration mineralogy
S.5.8	Hanley, J., Tweedale, F., Zajacz, Z., Tsay, A., Sharpe, R. & Fayek, M. » Fluid inclusion evidence for the role of marine (evaporitic) brines during the formation of volcanic-hosted Cu deposits in the Neoproterozoic Caledonian Highlands, New Brunswick, Canada
S.5.9	Kardashevskaya, V.N., Anisimova, G.S. & Badanina, E.V. « student grant » New data on the formation conditions of the Dyvok gold ore occurrence (South Yakutia, Russia)

S.5.10	Komarova, M.M., Aleshin, A.P., Komarov V.I.B. & Krylova, T.L. » Formation conditions of U-Ti-Metagel mineralization in the Elkon Deposit (Yakut region, Russia)
S.5.11	Kovalenker, V.A., Krylova, T.L., Luptáková, J., Kiseleva, G.D. & Yazykova Y.I. » Factors of high productivity of the Bystrinsky skarn-porphry Cu-Au Deposit fluid-magmatic system (Eastern Transbaikalia, Russia): constraints from Fluid inclusions
S.5.12	Legros, H., Elongo, V., Lecumberri-Sanchez, P., Falck, H. & Adlakha, E. » Evolution of mineralizing fluids at the Cantung W-Cu skarn deposit, Northwest Territories, Canada
S.5.13	Lovász, A., B. Kiss, G., Czuppon, Gy., Molnár, K. & Benkó, Zs. » Fluid inclusion, stable and noble gas isotope study of hydrothermal Cu-mineralisations in the Mirdita Zone, Albania: implications for their genesis
S.5.14	Maia, M., Moreira, N., Mirão, J., Noronha, F. & Nogueira, P. » Fluid constraints in the Miguel Vacas Cu deposit (Ossa-Morena Zone, Portugal)
S.5.15	Maia, M., Moreira, N., Vicente, S., Mirão, J., Noronha, F. & Nogueira, P. » Fluid constraints in the Mociços Cu deposit (Ossa-Morena Zone, Portugal)
S.5.16	Meddane, S., Kolli, O., Sami, L., Bakelli, A. & Bouabalou, S. » Genetic constraints inferred from mineral paragenetic sequence and fluid inclusions of the Beni H'midane fluorite-barite-stibnite deposit in Constantine (Algeria)
S.5.17	Morozova, K.A., Prokofev, V.Y. & Petrov, V.A. » Composition of fluid inclusions in quartz of gold ore deposit Mnogovershinnoye (Russia)
S.5.18	Özbaş, F. & Haniç, N. » Geology, Geochemistry and Microthermometric Characteristics of the Tuztaşı Au Mineralization (NW Turkey): Primary Results
S.5.19	Padyar, F., Rahgoshay, M., Tarantola, A., Pourmoafi, M., Vanderhaeghe, O. & Caumon, M.C. » Investigation of alteration and hydrothermal fluid properties of the Latala, epithermal base and precious metal deposit, northern Miduk (Iran)
S.5.20	Vikent'eva, O et al. » Contrasting fluids in the Svetlinsk gold-tellurium hydrothermal system, South Urals
S.5.21	Vikentyev, I.V., Chugaev, A.V., Karpukhina, V.S., Simonov, V.A., Borisova, A.Y. & Prokofiev, V.J. » Magmatic-related ore systems of volcanogenic massive sulphide deposits of the Urals, Russia: fluid inclusion and isotope data
S.5.22	Volkov, A.V. & Prokofiev, V.Yu. » Fluid inclusions in quartz of ore vein of Valunistoye Au-Ag epithermal deposit (Northeast of Russia)
S.5.23	Wang, M., Steele-MacInnis, M., Chen, Y., Liu, T.Y. & Meng, F.C. » Fluid evolution of iron-oxide copper gold mineralization: Qibaoshan, China
S.5.24	Wagner, A., Adlakha, E., Hanley, J. J., Neyedley, K., Falck, H. & Lecumberri-Sanchez, P. » Characterization of melt inclusions from the Mine Stock Pluton of the World-Class Cantung W (Cu,Au,Bi) skarn deposit, Canadian Cordillera
S.5.25	Wołkiewicz, K. & Wołkiewicz, S. » Uranium bearing Lower Triassic sandstones of Peribaltic Syncline (N Poland) – preliminary mineralogical and microthermometric study
S.5.26	Zhong, S., Chen, Y. Liu, T.Y., Li, G.H., Zhang, S.K. & Chen, J.J. » Fluid inclusion characteristics of Ma Zhuang lead-zinc deposit in the Yishu fault zone