Справка за цитирания на всички научни публикации на д-р Момчил Милчев Дюлгеров

Dyulgerov, M., Platevoet, B. 2006. Unusual Ti and Zr aegirine-augite and potassic magnesio-arfvedsonite in the peralkaline potassic oversaturated Buhovo-Seslavtzi complex, Bulgaria. *Eur. Jour. Min.*, 18, 127-138.

Цитирана в:

Buzzi, L., L Gaggero, L Grozdanov, S Yanev. 2010. High-Mg potassic rocks in the Balkan segment of the Variscan belt (Bulgaria): implications for the genesis of orogenic lamproite magmas. *Geological Magazine.* 174, 434-450.

Carvalho, B., Janasi, V. 2012. Crystallization conditions and controls on trace element residence in the main minerals from the Pedra Branca Syenite, Brazil: An electron microprobe and LA-ICPMS study. *Lithos*, 53, 208–223.

Паутов, ЛА., В. Карпенко, А. Агаханов. 2012. Ниобокуплетскит из Матчинского массива (Кыргызстан). *Новые данные о минералах*, 47, 5 – 25.

Platevoet, B., Ö. Elitok, H. Guillou, J-M. Bardintzeff, F. Yagmurlu, S. Nomade, A. Poisson, C. Deniele, N. Özgür. 2014. Petrology of Quaternary volcanic rocks and related plutonic xenoliths from Gölcük volcano, Isparta Angle, Turkey: Origin and evolution of the high-K alkaline series. *Journal of Asian Earth Sciences*, 92, 53-76.

Vilalva, F., Vlah, S., Simanetti, A. 2016. Chemical and O-isotope compositions of amphiboles and clinopyroxenes from A-type granites of the Papanduva Pluton, South Brazil: Insights into late- to post-magmatic evolution of peralkaline system. *Chemical Geology*, 420,186-199.

Dyulgerov, M., Peytcheva, I., von Quadt, A., Nedialkov, R., 2006. Source and age heterogeneities between the rocks of Lutzkan pluton. *Geoscineces 2006*, Sofia, 177–180.

Цитирана в:

Boncheva, I., I. Lakova, V. Sachanski, P. Koenigshof. 2010. Devonian stratigraphy, correlations and basin development in the Balkan Terrane, western Bulgaria. *Gondwana Research,* 17, 573-582.

Antic, M., Kunov, A., Trivic, B., Wetzel, A., Peytcheva, I., von Quadt, A. 2015. Alpine thermal events in the central Serbo-Macedonian Massif (southeastern Serbia). *Int. Jour. of Earth Sci.* 105, 1485 – 1505.

Kounov, A., Graf, J., von Quadt, A., Fanning, C. 2012. Evidence for a "Cadomian" ophiolite and magmatic-arc complex in SW Bulgaria. *Prec. Res*., 212–213, 275–295

Şahin, S., Aysal, N., Güngör, Y., Peytcheva, I., Neubauer, F. 2014. Geochemistry and U-Pb zircon geochronology of metagranites in Istranca (Strandja) Zone, NW Pontides, Turkey: Implications for the geodynamic evolution of Cadomian orogeny. *Gondwana. Res*. 26, 755-771.

Nedialkov, R, N. Paneva, N Georgiev. 2015. Paleozoic granitoid magmatism in NW Stara planina, Bulgaria. *Geosciences 2015*, 71 – 72.

Dyulgerov, M., I. Peytcheva, R. Nedyalkov, A. von Quadt. 2010. Characteristic of Variscan granitoid magmatism in Tran region, Bulgaria. *Списание на БГД*, 71, 52 – 69.

Цитирана в:

Методиев, С., Д. Димитров, Е. Войнова. 2012. Au находища в системата на Руйския интрузив. *Геонауки 2012*, София, 29 – 30.

Quadt, A., D. Gallhofer, M. Guillong, I. Peytcheva, M. Waelle, S. Sakatac. 2014. U–Pb dating of CA/non-CA treated zircons obtained by LA-ICP-MS and CA-TIMS techniques: impact for their geological interpretation. *Journal of Analytical Atomic Spectrometry*, 29, 1618 – 1629.

Stretman, C. 2014. Mantle-crust Interaction in Granite Petrogenesis in Post-collisional Settings: Insights from the Danubian Variscan Plutons of the Romanian Southern Carpathians. *Ph.D. thesis. University of South Florida*.

Antić, M., I. Peytcheva, A. Quadt, A. Kounov, B. Trivić, T. Serafimovski, G. Tasev, I. Gerdjikov, A. Wetzel. 2016. Pre-Alpine evolution of a segment of the North-Gondwanan margin: Geochronological and geochemical evidence from the central Serbo-Macedonian Massif. *Gondwana Research*, 36, 523 – 544.

Metodiev, S., I. Peytcheva, K. Kouzmanov, D. Dimitrova, E. Stefanova, D. Dimitrov. 2016. Quantative mineralogy and geochemical characteristics of ores from Au-Ag-W deposits, Tran region, Western Bulgaria. *Comptes rendus de l'Académie bulgare des Sciences,* 69, 11, 1455 – 1462.

Dyulgerov, M., Platevoet, B. 2013. In situ differentiation and evolution of potassic syenites from Svidnya, Bulgaria. *Min. Petrol.*, 107, 971-984.

Цитирана в:

Ma, X., Chen, J-F., Qu, W-J. 2014. Petrogenesis and geodynamic significance of the late Palaeozoic Dongwanzi Complex, North China Craton: Constraints from petrological, geochemical, and Os-Nd-Sr isotopic data. *Inter. Geol. Rev*. 56, 1521-1540.

Chen, J-F, Han, B-F, Zhang, L, Xu, J., Liu, J-L, Qu, W-J, Li, C., Yang, J-H, Yang, Y-H. 2014. Middle Paleozoic initial amalgamation and crustal growth in the West Junggar (NW China): Constraints from geochronology, geochemistry and Sr–Nd–Hf–Os isotopes of calc-alkaline and alkaline intrusions in the Xiemisitai-Saier Mountains. *Jour Asian Earth Sci.*, 113, 90 – 109.

Dyulgerov, M., B. Platevoet, U. Schaltegger. 2007. Variscan potassic-alkaline magmatism in Stara planina, Bulgaria – composition, source and geodynamic significance. *Conference Abstract Goldschmidt*, Cologne, 247.

Цитирана в:

Stremtan, C**.** 2014. Mantle-crust Interaction in Granite Petrogenesis in Post-collisional Settings: Insights from the Danubian Variscan Plutons of the Romanian Southern Carpathians. Ph. D. thesis, University of South Florida.

Dyulgerov, M., Ovtcharova-Schaltegger, M., Ulianov, A., Schaltegger, U. 2018. Timing of K-alkaline magmatism in the Balkan segment of southeast European Variscan edifice: ID-TIMS and LA-ICP-MS study. *International Journal of Earth Sciences*, 107,1175-1192.

Цитирана в:

Müller D., Groves D.I. 2019. Potassic Igneous Rocks and Associated Gold-Copper Mineralization. *Mineral Resource Reviews Book Series*. Springer, Cham. doi.org/10.1007/978-3-319-92979-8_11.

Dyulgerov, M., M. Ovtcharova, U. Schaltegger. 2010. Unraveling the time of formation of potassic-alkaline rocks in the Variscan edifice in Stara planina, Bulgaria: ID – TIMS and LA – ICP-MS study. *Abstracts, XIX Congress of the Carpathian-Balkan Geological Association,* Thessaloniki, Greece, 106-107

Цитирана в:

Schenker, F., J.P. Burg, D. Kostopoulos, L. Baumgartner, A.S. Bouvier. 2018. Carbonatitic dykes during Pangaea transtension (Pelagonian Zone, Greec). *Lithos*, 302,329-340.

Peytcheva, I., von Quadt, A., **Dyulgerov, M.,** R. Nedyalkov. 2009. Au-Ag±W mineralization related to the collisional granitoids of the composite Lutzkan magmatic complex, Bulgaria, *Goldschmidt Conference Abstracts*, Davos, A1023.

Цитирана в:

Antić, M., I. Peytcheva, A. Quadt, A. Kounov, B. Trivić, T. Serafimovski, G. Tasev, I. Gerdjikov, A. Wetzel. 2016. Pre-Alpine evolution of a segment of the North-Gondwanan margin: Geochronological and geochemical evidence from the central Serbo-Macedonian Massif. *Gondwana Research*, 36, 523 – 544.

Peytcheva, I., A. von Quadt, **M. Dyulgerov**, R. Nedyalkov. 2011. Age and source constraints on granitoid magmatism hosting Au–Ag ± W mineralisation at Lutzkan and Ruy plutons, Bulgaria. *Proceedings of the Eleventh Biennial SGA Meeting Antofagasta, Chile*, 121-123.

Цитирана в:

Marchev, P., S. Georgiev, R. Raicheva, I. Peytcheva, A.von Quadt, M. Ovtcharova, N. Bonev 2013. Adakitic magmatism in post-collisional setting: an example from the Early–Middle Eocene Magmatic Belt in Southern Bulgaria and Northern Greece. *Lithos*, 180–181, 159-180.

Metodiev, S., I. Peytcheva, K. Kouzmanov, D. Dimitrova, E. Stefanova, D. Dimitrov. 2016. Quantative mineralogy and geochemical characteristics of ores from Au-Ag-W deposits, Tran region, Western Bulgaria. *Comptes rendus de l'Académie bulgare des Sciences,* 69, 11, 1455 – 1462.

Dyulgerov, M., Platevoet, B., 2009. Comparative mineralogical study of mafic minerals from Variscan potassic-alkaline rocks in Stara Planina Mountains, Bulgaria. *Списание на БГД*, 70, 47-62.

Цитирана в:

Platevoet, B., Ö. Elitok, H. Guillou, J-M. Bardintzeff, F. Yagmurlu, S. Nomade, A. Poisson, C. Deniele, N. Özgür. 2014. Petrology of Quaternary volcanic rocks and related plutonic xenoliths from Gölcük volcano, Isparta Angle, Turkey: Origin and evolution of the high-K alkaline series. *Journal of Asian Earth Sciences*, 92, 53-76.

h – индекс за всички публикации – 5.