

Тодор Серафимовски

Ред. бр.	Опис на активноста за самоконтрола на автономниот статус на ФРВ согласно со Стандарди и нормативи за изведување на високообразовна дејност на Универзитетот		Поени
1.	Објавен научен или стручен труд во најпрестижно меѓународно списание со импакт фактор до 1 (еден) – 4 (четири) поени		
	Конкретна активност Serafimovski, Todor and Volkov, A. and Boev, Blazo and Tasev, Goran and Sidorov, A. A. (2013) The Rganovo Fe–Ni Deposit: An Example of the Reworked Lateritic Weathering Crust in the Vardar Ophiolite Zone. Doklady Earth Sciences, 452 (1). pp. 899-903. ISSN 1028-334X (IF 0.392) Stefanova, Violeta and Volkov, Alexandr and Serafimovski, Todor and Sidorov, A. A. (2013) Native Gold from the Plavica Epithermal Deposit, Republic of Macedonia. Doklady Earth Sciences, 451 (2). pp. 541-546. ISSN 1028-334X (IF 0.392) Serafimovski, Todor and Volkov, Aleksandar and Boev, Blazo and Tasev, Goran (2013) Ržanovo Metamorphosed Lateritic Fe–Ni Deposit, Republic of Macedonia. Geology of Ore Deposits, 55 (5). pp. 383-398. ISSN 1075-7015. (IF 0.318) Vrhovnik, Petra and Dolenec, Tadej and Serafimovski, Todor and Dolenec, Matej and Rogan Šmuc, Nastja (2013) The occurrence of Heavy Metals and Metalloids in Surficial Lake Sediments before and after a Tailings Dam Failure. Polish Journal of Environmental Studies, 22 (5). pp. 1525-1538. ISSN 1230-1485 (IF 0.462)		16
	Објавен научен или стручен труд во најпрестижно меѓународно списание со импакт фактор од 1 (еден) до 2 (два) – 6 (шест) поени		Поени
	Конкретна активност Vrhovnik, Petra and Rogan Šmuc, Nastja and Dolenec, Tadej and Serafimovski, Todor and Dolenec, Matej (2013) Impact of Pb-Zn mining activity on surficial sediments of Lake Kalimanci (FYR Macedonia). Turkish Journal of Earth Sciences, 22 (1). pp. 996-1009. ISSN 1300-0985 (IF 1.27) Vrhovnik, Petra and Rogan Šmuc, Nastja and Dolenec, Tadej and Serafimovski, Todor and Dolenec, Matej (2013) An evaluation of trace metal distribution and environmental risk in sediments from the Lake Kalimanci (FYR Macedonia). Environmental Earth Sciences, 70 (20). pp. 761-775. ISSN 1866-6280 (IF 1.445)		12
	Објавен научен или стручен труд во најпрестижно меѓународно списание (независно од тоа на кое место во трудот се наоѓа истражувачот /наставникот/ соработникот) со импакт фактор од 2 (два) до 5 (пет) – 8 (осум) поени		Поени
	Конкретна активност Lehmann, Stephan and Barcikowski, Joshua and von Quad, Albrecht and Gallhofer, Daniela and Peytcheva, Irena and Heinrich, Cristoph and Serafimovski, Todor (2013) Geochronology, geochemistry and isotope tracing of the Oligocene magmatism of the Buchim–Damjan–Borov Dol ore district: Implications for timing, duration and source of the magmatism. LITHOS, 180/1 (1). pp. 216-233. ISSN 0024-4937 (IF 3.779) Vrhovnik, Petra and Arrebola, Juan P. and Serafimovski, Todor and Dolenec, Tadej and Rogan Šmuc, Nastja and Dolenec, Matej and Mutch, Elaine (2013) Potentially toxic contamination of sediments, water and two animal species in Lake Kalimanci, FYR Macedonia: Relevance to human health. Environmental Pollution, 180 (1). pp. 92-100. ISSN 0269-7491 (IF 4.094)		16
2.	Објавен научен или стручен труд во		Поени

	меѓународно списание без импакт фактор – 3 (три) поени		
	Конкретна активност Serafimovski, Todor and Tasev, Goran and Stefanova, Violeta (2013) Rare mineral phases related with major sulphide minerals in the Bučim porphyry copper deposit, R. Macedonia. Geologica Macedonica, 27 (1). pp. 43-54. ISSN 0352-1206		3
3.	Објавен труд и претставување со уметничко и стручно дело на меѓународна научна, уметничка конференција, конгрес и научно и стручно списание – 2 (два) поени		Поени
	Конкретна активност Serafimovski, Dalibor and Tasev, Goran and Serafimovski, Todor (2013) The access database organization for some mineral deposits in the Republic of Macedonia. 13th International Multidisciplinary Scientific GeoConference (Informatics, Geoinformatics and Remote Sensing), 1. pp. 551-557. Serafimovski, Todor and Nikolov, Nikolajco and Konzulov, Gerasim and Tasev, Goran and Sarafiloski, Sare (2013) Water monitoring around the Buchim copper mine drainage system. 13th International Multidisciplinary Scientific Geoconference SGEM 2013, 1. pp. 1211-1218. ISSN 1314-2704 Serafimovski, Todor and Barutskij, Vasilij and Filev, Kiril and Tasev, Goran (2013) Cu-Au valorization from poorly mineralized ore bodies in the Buchim copper mine, Eastern Macedonia. 13th International Multidisciplinary Scientific Geoconference SGEM 2013, 1. pp. 381-388. ISSN 1314-2704 Serafimovski, Todor and Blažev, Krsto and Tasev, Goran and Pockov, Kosta (2013) Au-Pd bearing pyrites and chalcopyrites from the Buchim porphyry copper deposit, Eastern Macedonia. Proceedings of the 12th Biennial SGA Meeting, 2. pp. 876-879. ISSN 978-91-7403-207-9 Vrhovnik, P., Arrebola, P. J., Serafimovski, T., Dolenec, T., Rogan-Šmuc, N., Dolenec, M. and Mutch, E., 2013. Investigation of metal contamination in FYR Macedonia and evaluation of the risk for human health. The 5th International Conference on medical geology, 2nd Symposium on Advances in Geospatial Technologies for Health. 25-29 August 2013, Hilton Crystal City Hotel, Arlington, Virginia, USA, Supplemental Abstracts 19-11 BTH 77. Serafimovski, Todor and Tasev, Goran (2013) Sulfur isotope compositions from different type of deposits in the Buchim-Damjan-Borov Dol ore district, eastern Macedonia. 10th Applied isotope geochemistry conference, 1 (1). pp. 9-14. Serafimovski, Todor and Tasev, Goran (2013) Metallogeny of the Kozuf ore district, R. Macedonia. 1st International Workshop on the Project Environmental Impact assessment of the Kozuf metallogenic district in southern Macedonia in relation to groundwater resources, surface waters, soils and socio-economic consequences (Enigma) - Proceedings, 1 (1). pp. 11-22. Stefanova, Violeta and Serafimovski, Todor and Tasev, Goran (2013) New data related with schlich analysis from the Lukar and Stara Reka, the Kozuf area, R. Macedonia. 1st International Workshop on the Project Environmental Impact assessment of the Kozuf metallogenic district in southern Macedonia in relation to groundwater resources, surface waters, soils and socio-economic consequences (Enigma) - Proceedings, 1 (1). pp. 53-58. Tasev, Goran and Serafimovski, Todor and Boev, Blazo and Stefanova, Violeta and Šimek, Josef and Kahuda, Daniel (2013) Water and soil analyses of some parts in the Kozuf area, R. Macedonia. 1st International Workshop on the Project Environmental Impact assessment of the Kozuf metallogenic district in southern Macedonia in relation to groundwater resources, surface waters, soils and socio-economic consequences (Enigma) - Proceedings, 1 (1). pp. 71-82. Strmić Palinkas, Sabina and Tasev, Goran and Serafimovski, Todor and Palinkas, Ladislav and Šmajgl, Daniela and Peltekovski, Zlatko (2013) Ore-fluid evolution at the Sasa Pb-Zn skarn deposit, Republic of Macedonia. AusIMM New Zealand Branch Annual Conference 2013, 1 (1). pp. 487-494.		
4.	Потпишан годишен договор за научен проект во висина од најмалку 4.000 (четири илјади)		Поени

	евра/година - 4 (четири) поени		
	Конкретна активност Научен проект преку програмата на Извршниот Секретаријат за Централно Европска Иницијатива (the Central European Initiative Executive Secretariat/CEI-ES/ ENIGMA Project, the Grant Agreement Ref. No. 1206KEP.008-12) Environmental Impact assessment of the Kozuf metalloGenic district in southern Macedonia in relation to groundwater resources, surface waters, soils and socio-economic consequences (ENIGMA). Договор, наш бр. 1402-149/1 од 31.01.2013 год. и нивен бр. 3204980 од 31.01.2013 год		4
	Конкретна активност “Елаборат од извршените детални геолошки истражувања, со пресметка на геолошките рудни резерви, на минералната сировина бакар и злато од локалноста Пластица, Кратово”, наш бр. 1402-534/1 од 09.05.2013 и нивен бр. 74/13 од 09.05.2013 год. (59 000 ЕУР) (јас Проф. д-р Тодор Серафимовски, како носител на Елаборатот, 10 поени отстапувам на соработникот на Елаборатот, доц. д-р Горан Тасев) “Проект за детални геолошки истражувања на минералната сировина бакар на локалноста Боров Дол, Конче”, наш бр. 1402-791/1 од 04.07.2013 год. и нивен бр. 03-9/1 од 04. 07. 2013 год		
		Вкупно поени	79