

FIȘĂ DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE	REZULTATE RAPORTATE
ACTIVITATE ȘTIINȚIFICĂ	1. Articole științifice publicate in extenso în reviste cotate <i>Web of Science</i> cu factor de impact	60 puncte*factor de impact + 25 / număr autori 1) 28.03 TOTAL: 28.03 puncte	1. Văculișteanu Georgiana , Niculiță Mihai, Mărgărint Mihai Ciprian (2019) Natural hazard and their impact on rural settlements in NE Romania – A cartographical approach, Open Geoscience, https://doi.org/10.1515/geo-2019-0060 . FI: 0.985
	2. Articole științifice publicate in extenso în reviste indexate BDI	15 puncte / număr autori 1) 7.5 TOTAL: 7.5 puncte	1. Văculișteanu Georgiana , Prisăcariu Alin (2017) Considerations regarding the dynamic of the present geomorphological processes developed on the sector of subsequent valley of the Prut river between Horodiștea (Romania) and Criva (Republic of Moldavia). In: Niculiță M, Mărgărint MC (eds.), Proceedings of Romanian Geomorphology Symposium, vol. 1, Alexandru Ioan Cuza University Press, Iasi, pp. 117 – 120, https://doi.org/10.15551/prgs.2017.117 .
	2. Cercetător invitat la universități / institute de cercetare	Străinătate: 25 puncte pentru fiecare activitate 1) 25 TOTAL: 25 puncte	1. <i>Anthropic impact on grassland degradation</i> , Departament of Land, Environment, Agriculture and Forestry, University of Padova, Padova, Italy.
	3. Citări ale lucrărilor științifice	Reviste de specialitate din străinătate: 10 + 20*factor de impact / număr autori 1) 25.00 2) 32.3 3) 25.00 4) 25.00 5) 25.98 6) 4.53 7) 21.2 8) 11.52 TOTAL:	<i>Lucrarea citată:</i> Văculișteanu Georgiana , Niculiță Mihai, Mărgărint Mihai Ciprian (2019) Natural hazard and their impact on rural settlements in NE Romania – A cartographical approach, Open Geoscience, https://doi.org/10.1515/geo-2019-0060 . 1. Sanja Kovačić, Mihai Ciprian Mărgărint, Ruxanda Ionce, Đurđa Miljković (2020) What are the Factors affecting Tourist Behavior based on the Perception of Risk? Romanian and Serbian Tourists' Perspective in the Aftermath of the recent Floods and Wildfires in Greece. Sustainability 2020, 12(16), 6310; https://doi.org/10.3390/su12166310 . FI: 3.251 ; 2. Mihai Ciprian Mărgărint, Mihai Niculiță, Giulia Roder, Paolo Tarolli (2021) Risk perception of local stakeholders on natural hazards: implications for theory

	<p>170.53 puncte</p>	<p>and practice. Nat. Hazards Earth Syst. Sci., 21, 3251–3283, 2021 https://doi.org/10.5194/nhess-21-3251-2021. FI: 4.345;</p> <p>3. Mauro Francini, Lucia Chieffallo, Annunziata Palermo, Maria Francesca Viapiana (2020) A Method for the Definition of Local Vulnerability Domains to Climate Change and Relate Mapping. Two Case Studies in Southern Italy. Sustainability 2020, 12(22), 9454; https://doi.org/10.3390/su12229454. FI: 3.251;</p> <p>4. Florin-Constantin Mihai, Ionut Minea (2021) Sustainable Alternative Routes versus Linear Economy and Resources Degradation in Eastern Romania. Sustainability 2021, 13(19), 10574; https://doi.org/10.3390/su131910574. FI: 3.251;</p> <p>5. Jia Zhong, Shaoquan Liu, Min Huang, Sha Cao, Hui Yu (2021) Driving Forces for the Spatial Reconstruction of Rural Settlements in Mountainous Areas Based on Structural Equation Models: A Case Study in Western China. Land 2021, 10(9), 913; https://doi.org/10.3390/land10090913. FI: 3.398;</p> <p>6. Mahsa Shariat Alavi, Alireza Fallahi, Zoheir Mottaki, Fereshteh Aslani (2021) Post-disaster sheltering process after the 2019 floods, in Golestan province, Iran. International Journal of Disaster Resilience in the Built Environment; https://doi.org/10.1108/IJDRBE-03-2021-0023. FI: 0.18;</p> <p>7. Mihai Niculiță (2022) The Need for Protecting, Promoting, and Managing a Quaternary Geoheritage Site: Bahluiet Valley at Costești Village (Moldavian Plateau, North-Eastern Romania) Geoheritage volume 14, Article number: 21; https://doi.org/10.1007/s12371-022-00645-4. FI: 2.680;</p> <p>8. Uroš Durlević, Ivan Novković, Tin Lukić, Aleksandar Valjarević, Ivan Samardžić, Filip Krstić, Natalija Batočanin, Maja Mijatov and Vladimir Ćurić (2021) Multihazard susceptibility assessment: A case study – Municipality of Štrpce (Southern Serbia) Open Geosciences, vol. 13, no. 1, 2021, pp. 1414-1431. https://doi.org/10.1515/geo-2020-0314. FI: 1.229;</p>	<p><i>Lucrarea citată: Văculișteanu Georgiana, Niculiță Mihai, Mărgărint Mihai Ciprian (2019) Natural hazard and their impact on rural settlements in NE Romania – A cartographical approach, Open Geoscience, https://doi.org/10.1515/geo-2019-0060.</i></p> <p>1. Alejandria, C. D. C. (2021). Factores que generan riesgo percibido en el visitante nacional según su perfil demográfico con relación a la ciudad de Chiclayo (Tesis de licenciatura). http://hdl.handle.net/20.500.12423/3823.</p> <p>2. Ejtemaei, B., (2022) Identification of Landslide Hazard zones in Rural Settlements of Darab City. Journal of Regional Planning: 11 (44): 239-252. DOI: 10.30495/jzpm.2021.28582.3952.</p>
	<p>Monografii academice din străinătate: 50 puncte / număr autori</p> <p>1) 16.66 2) 16.66 3) 8.33 TOTAL: 41.65 puncte</p>		

			<p><i>Lucrarea citată:</i> Niculiță Mihai, Mărgărint Mihai Ciprian, Ciotină Cosmin, Necula Nicușor, Văculișteanu Georgiana, Stoilov-Linu Valeriu (2020) River-landslide erosion interaction assessed through LiDAR and UAV SfM high-resolution DEMs, SAR and photogrammetry. 22nd EGU General Assembly, held online 4-8 May, 2020, id.5451, DOI: 10.5194/egusphere-egu2020-5451.</p> <p>1. Hugo Alves Soares Loureiro, Antonio José Teixeira Guerra, José Fernando Rodrigues Bezerra, Leonardo dos Santos Pereira, Fabrizio do Nascimento Garritano (2021) Monitoramento da erosão hídrica no Brasil: dos métodos manuais aos digitais. Revisoes de Literatura da Geomorfologia Brasileira.</p>
TOTAL		272.71 puncte	

Data: 06/06/2022