Universitatea Alexandru Ioan Cuza din Iași   **ANEXA 2**
Facultatea de Geografie și Geologie
Departamentul de Geografie

Gradul științific: **Asistent cercetare științifică Dr.**
Nume și prenume: **ALBULESCU Andra-Cosmina**
Poziția în statul de funcți: 8

FIȘA DE EVALUARE
PRIVIND STANDARDELE MINIMALE NECESARE ȘI OBLIGATORII ALE UNIVERSITĂȚII
- domeniul GEOGRAFIE -

Standarde minimale necesare	Nr. articole / valoare Hi / nr. proiecte	Îndeplinire criteriu		Grad de îndeplinire
		DA	**NU**	
ASISTENT				
- 2 articole științifice publicate in extenso în reviste internaționale;	**9**	**X**		**100%**
- 1 articol științific publicat in extenso în reviste indexate BDI;	**4**	**X**		**100%**
- 1 articol științific publicat in extenso în reviste indexate ISI cu factor de impact > 0.	**6**	**X**		**100%**

Pentru pozițiile de Asistent

1.	**Articole științifice publicate in extenso în reviste internaționale**

1. **Albulescu, A. C.**, Grozavu, A., Larion, D., & Burghiu, G. (2022). Assessing the earthquake systemic vulnerability of the urban centres in the South-East region of Romania. The tale of Galați and Brăila Cities, Romania. Geomatics, Natural Hazards and Risk, 13(1), 1106-1133. DOI: 10.1080/19475705.2022.2065219. (IF: 3.528, AIS: 0.724)
2. **Albulescu, A. C.**, Minea, I., Boicu, D., & Larion, D. (2022). Comparative Multi-Criteria Assessment of Hydrological Vulnerability—Case Study: Drainage Basins in the Northeast Region of Romania. Water, 14(8), 1302. DOI: 10.3390/w14081302. (IF: 3.103, AIS: 0.499)
3. **Albulescu, A. C.**, Larion, D., & Grozavu, A. (2021). Seismic Risk Perception and Seismic Adjustments in Vaslui City, Romania. Natural Hazards Review, 22(2), 05021005. DOI: https://doi.org/10.1061/(ASCE)NH. 1527-6996.0000453. (IF: 3.169, AIS: 0.701)
4. Angelstam, P., **Albulescu, A. C.**, Andrianambinina, O. D. F., Aszalós, R., Borovichev, E., Cardona, W. C., ... & Zlatanov, T. (2021). Frontiers of protected areas versus forest exploitation: Assessing habitat network functionality in 16 case study regions globally. Ambio, 1-25. DOI: https://doi.org/10.1007/s13280-021-01628-5. (IF: 5.129, AIS: 1.435)
5. Angelstam, P., Manton, M., Yamelynets, T., Fedoriak, M., **Albulescu, A. C.**, Bravo, F., Cruz, F., Jaroszewicz, B., Kavtarishvili, M., Muñoz-Rojas, J., Sijtsma, F., Washbourne, C.L., Agnoletti, M., Dobrynin, D., Izakovicova, Z., Jansson, N., Kanka, K., Kopperoinen, L., Lazdinis, M., Metzger, M., van der Moolen, B., Özut, D., Gjorgieska, D.P., Stryamets, N., Tolunay, A., Turkoglu, T., Zagidullina, A. (2020), Maintaining natural and traditional cultural green infrastructures across Europe: learning from historic and current landscape transformations, Landscape Ecology, DOI: https://doi.org/10.1007/s10980-020-01161-y. (IF: 3.851, AIS: 1.136)
6. **Albulescu, A.C.**, Larion, D. (2019), Application of fuzzy and classical Multi-Criteria Decision-Making methods in assessing the forest area preservation level of Romania's counties, BALTIC FORESTRY, 25(2): 263-272. DOI: https://doi.org/10.46490/vol25iss2pp263. (IF: 0.732, AIS: 0.169)
7. **Albulescu, A. C.**, Larion, D., Grozavu, A. (2020), Multi-criteria assessment of the seismic vulnerability of school units in Vaslui City, Romania, WIT Transactions on Engineering Sciences, 129: 17-28. DOI: 10.2495/ risk200021.
8. **Albulescu, A. C.**, Larion, D. (2019), The evaluation of forest loss in Romania's most threatened counties. A multi-criteria and GIS-based approach, International Multidisciplinary Scientific GeoConference: SGEM, 19(1.4): 429-436. DOI: 10.5593/sgem2019V
9. **Albulescu, A. C.**, Grozavu, A., Larion, D. (2019), A GIS-based application of fuzzy AHP and classical TOPSIS

methods on assessing the seismic vulnerability of Galați City, Romania, 19th International Multidisciplinary Scientific Geoconference SGEM 2019 Conference Proceedings, 19(2.1): 737-745. DOI: 10.5593/sgem2019

2.	Articole științifice publicate in extenso în reviste indexate BDI

10. Albulescu, A. C. (2021). Overview of the seismic vulnerability problem of the urban settlements in Romania, Geopatterns, VI, 17-26. DOI: https://doi.org/10.5719/GeoP.6/3

11. **Albulescu, A. C.**, Larion, D. (2018), An analysis of the proxmity based polarisation of the hospital network of Moldavia's counties, Lucrările Seminarului Geografic" Dimitrie Cantemir", 46(2), 3-18. DOI: http://dx.doi.org/10.15551/lsgdc.v46i2.01

12. Larion, D., **Albulescu, A. C.** (2018), Ways of teaching and learning English language in order to improve geographic knowledge, Romanian Review of Geographical Education, 7 (1), 31-45. DOI: 10.23741/rrge120183

13. **Albulescu, A. C.**, Minea, I., Larion, D. (2017), Opportunities of using the Analytic Hierarchy Process method in geographic research. An application of the AHP on the deforestation problem in Romania, Lucrările Seminarului Geografic "Dimitrie Cantemir", 45 (2), 15-32. DOI: 10.15551/lsgdc.v45i0.02

3.	Articole științifice publicate in extenso în reviste indexate ISI cu factor de impact > 0

14. **Albulescu, A. C.**, Grozavu, A., Larion, D., & Burghiu, G. (2022). Assessing the earthquake systemic vulnerability of the urban centres in the South-East region of Romania. The tale of Galați and Brăila Cities, Romania. Geomatics, Natural Hazards and Risk, 13(1), 1106-1133. DOI: 10.1080/19475705.2022.2065219. (IF: 3.528, AIS: 0.724)

15. **Albulescu, A. C.**, Minea, I., Boicu, D., & Larion, D. (2022). Comparative Multi-Criteria Assessment of Hydrological Vulnerability—Case Study: Drainage Basins in the Northeast Region of Romania. Water, 14(8), 1302. DOI: 10.3390/w14081302. (IF: 3.103, AIS: 0.499)

16. **Albulescu, A. C.**, Larion, D., & Grozavu, A. (2021). Seismic Risk Perception and Seismic Adjustments in Vaslui City, Romania. Natural Hazards Review, 22(2), 05021005. DOI: https://doi.org/10.1061/(ASCE)NH. 1527-6996.0000453. (IF: 3.169, AIS: 0.701)

17. Angelstam, P., **Albulescu, A. C.**, Andrianambinina, O. D. F., Aszalós, R., Borovichev, E., Cardona, W. C., ... & Zlatanov, T. (2021). Frontiers of protected areas versus forest exploitation: Assessing habitat network functionality in 16 case study regions globally. Ambio, 1-25. DOI: https://doi.org/10.1007/s13280-021-01628-5. (IF: 5.129, AIS: 1.435)

18. Angelstam, P., Manton, M., Yamelynets, T., Fedoriak, M., **Albulescu, A.C.**, Bravo, F., Cruz, F., Jaroszewicz, B., Kavtarishvili, M., Muñoz-Rojas, J., Sijtsma, F., Washbourne, C.L., Agnoletti, M., Dobrynin, D., Izakovicova, Z., Jansson, N., Kanka, K., Kopperoinen, L., Lazdinis, M., Metzger, M., van der Moolen, B., Özut, D., Gjorgieska, D.P., Stryamets, N., Tolunay, A., Turkoglu, T., Zagidullina, A. (2020), Maintaining natural and traditional cultural green infrastructures across Europe: learning from historic and current landscape transformations, Landscape Ecology, DOI: https://doi.org/10.1007/s10980-020-01161-y. (IF: 3.851, AIS: 1.136)

19. **Albulescu, A.C.**, Larion, D. (2019), Application of fuzzy and classical Multi-Criteria Decision-Making methods in assessing the forest area preservation level of Romania's counties, BALTIC FORESTRY, 25(2): 263-272. DOI: https://doi.org/10.46490/vol25iss2pp263. (IF: 0.732, AIS: 0.169)