



ANEXA 1

FIȘĂ DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

Conform cu Hotărârea Senatului Universității „Alexandru Ioan Cuza” din Iași

Nr. 35 din data de 22.11.2018

CS Dr. Alin MIHU-PINTILIE

Descriptori	Punctaj
1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact	(60 puncte x factor de impact + 25) / număr autori
Mihu-Pintilie A., Nicu I.C. (2019), GIS-based Landform Classification of Eneolithic Archaeological Sites in the Plateau-plain Transition Zone (NE Romania): Habitation Practices vs. Flood Hazard Perception. Remote Sensing, 11, 915. https://doi.org/10.3390/rs11080915 Impact Factor: 3.406	114.68
Stoleriu C.C., Romanescu G., Mihu-Pintilie A. (2019). Using single-beam echosounder for assessing the silting rate from the largest cross-border reservoir of the eastern Europe: Stanca-Costesti Lake, Romania and Republic Of Moldova. Carpathian Journal of Earth and Environmental Sciences, 14(1): 83-94. https://10.26471/cjees/2019/014/061 , Impact Factor: 0.671	21.75
Romanescu G., Mihu-Pintilie A., Ciurte D.L., Stoleriu C.C., Cojoc G.M., Tirnovan A. (2019). Allocation of flood control Capacity for a multireservoir system. Case study of the Bistrita River (Romania). Carpathian Journal of Earth and Environmental Sciences, 14(1): 223-234. https://10.26471/cjees/2019/014/074 , Impact Factor: 0.671	10.87
Romanescu G., Mihu-Pintilie A., Stoleriu C.C., Carboni D., Paveluc L.E., Cimpianu C.I. (2018). A Comparative Analysis of Exceptional Flood Events in the Context of Heavy Rains in the Summer of 2010: Siret Basin (NE Romania) Case Study. Water, 10(2), 216. https://10.3390/w10020216 , Impact Factor: 2.069	24.85
Romanescu G., Mihu-Pintilie A., Carboni D., Stoleriu C.C., Cimpianu C.I., Trifanov C., Pascal M.E., Ghindaoanu B.V., Ciurte D.L., Moisii M. (2018). The tendencies of hydraulic energy during XXI century between preservation and economic development. Case study: Fagaras Mountains, Romania. Carpathian Journal of Earth and Environmental Sciences, 13(2): 489-504. https://10.26471/cjees/2018/013/024 , Impact Factor: 0.671	6.52
Djari M.M.S., Stoleriu C.C., Saley M.B., Mihu-Pintilie A., Romanescu G. (2018). Groundwater quality analysis in warm semi-arid climate from Sahel countries: Tillabéri Region, Niger, Carpathian Journal of Earth and Environmental Sciences, B.M., 13(1): 277 – 290, https://doi.org/10.26471/cjees/2018/013/024 , Impact Factor: 0.671	13.05



Romanescu G., Chalov S., Stoleriu C.C., Mișu-Pintilie A., Angileri S.E., Kutznetsova Y., Cama M., Maerker M. (2017). Geomorphologic Map of the 1st Mutnaya River, Southeastern Kamchatka, Russia, <i>Journal of Mountain Science</i> , 14(2): 1-19, https://doi.org/10.1007/s11629-017-4358-3 , Impact Factor: 1.135	11.63
Romanescu G., Câmpianu I.C., Mișu-Pintilie A., Stoleriu C. C. (2017). Historic flood events in NE Romania (post-1990), <i>Journal of Maps</i> , 13(2): 787-798, http://dx.doi.org/10.1080/17445647.2017.1383944 , Impact Factor: 2.174	38.86
Rău M.A., Plavan G., Strungaru S.A., Nicoara M., Rodriguez-Lozano P., Mișu-Pintilie A., Ureche D., Klimaszuk P. (2017). The impact of amur sleeper (<i>Perccottus glenii</i> Dybowski, 1877) on the riverine ecosystem: food selectivity of amur sleeper in a recently colonized river, <i>Oceanological and Hydrobiological Studies</i> , 46(1): 96-107, https://doi.org/10.1515/ohs-2017-0010 , Impact Factor: 0.544	7.20
Romanescu G., Pascal M., Mișu-Pintilie A., Stoleriu C. C., Sandu I., Moisii M. (2017). Water Quality Analysis in Wetlands Freshwater: Common Floodplain of Jijia-Prut Rivers, <i>Rev. Chim. (Bucharest)</i> , 68(3): 553-561, WOS:000400731900029, Impact Factor: 1.412	18.28
Mișu-Pintilie A., Asăndulesei A., Nicu I. C., Stoleriu C. C., Romanescu G. (2016). Using GPR for assessing the volume of sediments from the largest natural dam lake of the Eastern Carpathians: Cujdel Lake, Romania, <i>Environ Earth Sci.</i> 75:710, http://dx.doi.org/10.1007/s12665-016-5537-1 , Impact Factor: 1.765	26.18
Romanescu G., Miftode D., Mișu-Pintilie A., Stoleriu C. C., Sandu I. (2016). Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians, <i>Rev. Chim. (Bucharest)</i> , 67(11): 2318-2326, WOS:000388361900041, Impact Factor: 1.232	19.78
Romanescu G., Târnovan A., Sandu I., Cojoc G. M., Breabăn I. G., Mișu-Pintilie A. (2015). Water chemism within the settling pond of Valea Straja and the quality of the Suha water body (Eastern Carpathians), <i>Rev. Chim. (Bucharest)</i> , 2015, 66(10): 1700-1706, WOS:000368436300033, Impact Factor: 1.232	16.48
Stoleriu C. C., Romanescu G., Romanescu A. M., Mișu-Pintilie A. (2015). Morpho-bathymetrical conditions and the silting rate in Stanca-Costesti reservoir (Romania), <i>Wulfenia Journal</i> , 22(2): 451-70, Impact Factor: 0.294.	10.66
Romanescu G., Bounegru O., Stoleriu C. C., Mișu-Pintilie A., Nicu C. I., Enea A., Stan C. O. (2015). The ancient legendary island of PEUCE – myth or reality?, <i>Journal of Archaeological Science</i> , 53(1): 521-35, https://doi.org/10.1016/j.jas.2014.11.014 , Impact Factor: 2.255	22.9
Ludu (Oșlobanu) E. L., Mișu-Pintilie A., Aniță D., Aniță A., Lecollinet S., Săvuță G. (2014). West Nile virus reemergence in Romani: a serologic survey in host species, <i>Vector-Borne and Zoonotic Diseases</i> , N.Y., 14(5): 330-7, https://doi.org/10.1089/vbz.2013.1405 , Impact Factor: 2.298	27.14
Mișu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cujdel Lake, Romania, <i>Carpathian Journal of Earth and Environmental Sciences</i> , B.M., 9(2): 113-23, WOS:000334903200011, Impact Factor: 0.630	20.93
Total descriptor 1.	411.76



2. Articole științifice publicate <i>in extenso</i> în reviste indexate fără factor de impact	20 puncte / număr autori
Romanescu G., Mișu-Pintilie A., Carboni D. The city-port of Halmyris: an integrated geoarchaeological and environmental approach to the last roman bastion on the eastern flank of the Danubian Limes. Present environment and sustainable development, 2019, 12(2): 25-45, WOS:000450496600003	6.66
Istrate V., Mișu-Pintilie A., Lupascu A., Hajdas I., Teleaga E. – Paleoenvironment data and vegetation history from a small mesotrophic site in the Curvature Subcarpathians. Case study: Ink quaking bog, Romania. In: GEOBALCANICA Conferences Proceedings, 2019, 4:79–87. http://geobalcanica.org/	4
Cimpianu C.I., Mișu-Pintilie A. – Mapping floods using open source data and software – Sentinel-1 and ESA. Snap. In: GEOBALCANICA Conferences Proceedings, 2018, 4:521–531. http://geobalcanica.org/	10
Hutanu E., Mișu-Pintilie A., Urzica A., Albu L.M., Ghindaoanu V.B. (2018). The use of GIS techniques for obtaining potentially floodable surfaces in the Jijia floodplain. In: GEOBALCANICA Conferences Proceedings, 2018, 4:473–481. http://geobalcanica.org/	4
Urzica A., Mișu-Pintilie A., Hutanu E., Ghindaoanu V.B., Albu L.M. – Using GIS methods for modelling exceptional flood events in Baseu river basin, NE Romania. In: GEOBALCANICA Conferences Proceedings, 2018, 4:463–473. http://geobalcanica.org/	4
Balazsi A., Pacurar F., Mișu-Pintilie A., Konold W. – How do public institutions on nature conservation and agriculture contribute to the conservation of species-rich hay meadows? Int. J. of Conservation Sci., 9(3): 549-564. http://www.ijcs.uaic.ro/current.html	5
Romanescu G., Mișu-Pintilie A., Constantin Stoleriu, C. – The Pond of God: the largest landslide-dammed lake in Romania. In: Water resources and wetlands, Ed.: P. Gâștescu, P. Brețcan, Conferences Proceedings, 2018, 4: 86-94, ISSN 2285-7923. https://www.limnology.ro/wrw2018/programme.html	6.66
A. Cruceanu, G. M. Cojoc, D. G. Cozma, I. Muntele, A. Mișu-Pintilie - Comparativ study of surface waters quality in the hidrographic upper basin of Bistrita river (Romania), In: SGEM - Hydrology and Water Resources, Conferences Proceedings, Albena, 2015, ISSN 1314-2704, WOS:000371663400021.	4
D. G. Cozma, A. Cruceanu, G. M. Cojoc, A. Mișu-Pintilie, I. Muntele - The factorial analysis of physico-chemical indicators in Bistrita's upper hydrographic basin, In: SGEM - Hydrology and Water Resources, Conferences Proceedings, Albena, 2015, ISSN 1314-2704, WOS:000371663400080	4
A. Mișu-Pintilie, M. Paiu, I. G. Breabăn, G. Romanescu – Status of water quality in Cvejdi hidrographic basin from Eastern Carpathian, Romania, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 639-46, ISSN 1314-2704, https://doi.org/10.5593/sgem2014B31 .	5
A. Mișu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Asăndulesei, E. Schmaltz – Natural dam lakes from Cvejdiu watershed (Stânișoarei Mountains) – non-invasive methods used for bathymetric maps, In: Water resources and	3.33



wetlands, Ed.: P. Gâștescu, W. Marszelewski, P. Brețcan, Conferences Proceedings, Târgoviște, 2014, 3: 130-7, ISSN 2285-7923. BCI:BCI201700834368	
C. Stoleriu, O. Stoleriu, A. Mișu-Pintilie – Scientific and tourist value of natural dam lakes in the Carpathian Mountains (Romania). Case study: Red, Cujelel and Iezerul Sadovei Lakes, In: SGEM – Ecology and Environmental Protection, Conferences Proceedings, Albena, 2014, 14(2): 625-32, ISSN 1314-2704, https://doi.org/10.5593/sgem2014B31 .	6.66
I. G. Breabă, M. Paiu, A. Mișu-Pintilie, I. Cretescu – Using multivariate statistical methods to assess drinking water quality from urban water supply in Iași city, Romania, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 815-22, ISSN 1314-2704, https://doi.org/10.5593/sgem2014B31 .	5
Total descriptor 2.	68.31
3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI	15 puncte / număr autori
Trifanov C., Mișu-Pintilie A., Mierla M. – Alteration of the morpho-hydrological conditions of the aquatic complexes adjacent to the Sf. Gheorghe Branch (Danube Delta) as a result of the hydrotechnical works. Acta Geobalcanica, 2019, 5(2): 93-101 https://doi.org/10.18509/AGB.2019.11	5
Urzica A., Hutănu E., Pricop C., Mișu-Pintilie A. – GIS modeling from dam reconstruction. Case study: Nichiteni Dam, Botosani County, Conference Proceedings: Air and Water Components of the Environments, 2019, 26, 261-270, https://doi.org/10.24193/AWC2019_26	3.75
Mișu-Pintilie A., Stoleriu C.C. – In Memoriam: Professor Dr. Gheorghe Romanescu. Acta Geobalcanica, 2019, 5(2): 43-46. https://doi.org/10.18509/AGB.2019.06	7.5
Romanescu, G., Carboni D., Mișu-Pintilie A., Stoleriu, C.C., Efros V. – Streams and salt-water sources: Ethnomangement, current management and saltscape in the Moldavian area (catchments of Siret and Prut, Romania). Acta Geobalcanica, 2018, 4(2): 85-103 : https://doi.org/10.18509/AGB.2018.10	3
A. Mișu-Pintilie, G. Romanescu – Morphometric and morphological suitability of the relief from the Crucii Lake basin (Stănișoarei Mountains), In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2011, 3: 305-13, ISSN: 2067-743X.	7.5
A. Mișu-Pintilie, G. Romanescu - Determining the potential hydrological risk associated to maximum flow in small hydrological sub-basin with torrential character of the river Bahlui, In: Present environment and sustainable development, Conferences Proceedings, Iași, 2011, 5(2): 255-66, ISSN: 1843-5971.	7.5
A. Mișu-Pintilie, G. Romanescu, C. C. Stoleriu – Morpho-bathymetric parameters of recess Crucii Lake (Stănișoarei Mountains), In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2012, 4: 445-52, ISSN: 2067-743X.	5
G. Romanescu, A. Mișu-Pintilie, C. C. Stoleriu, A. M. Romanescu – Present	3.75



state of trophic parameters of the main lakes from Siret and Pruth watersheds, In: Water resources and wetlands, Ed.: P. Gâștescu, W. Lewis Jr., P. Brețcan, Conferences Proceedings, Târgoviște, 2012, 2: 33-8, ISBN 978-606-605-038-8.	
I. C. Nicu, A. Mihu-Pintilie – Hydro-geomorphological risk analysis models in experimental river basins. Case study: Băiceni-Cucuteni Museum gully (Oii Valley watershed), In: Luc. Sem. Geo. “Dimitrie Cantemir”, Iași, 2012, 34: 15-22, ISSN 1222-989X.	7.5
I. Minea, A. Mihu-Pintilie, M. Iosub, O. Hapciuc – Preliminary evaluation on the ration between the surface and underground river supply in Eastern Romania, In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2014, 6: 150-7, ISSN: 2067-743X.	3.75
A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, O. Stoleriu - Ecological features and conservation proposal for the largest natural dam lake in the Romanian Carpathians – Cujdel Lake, Int. J. of Conservation Sci., 2014, 5(2): 243-52, ISSN 2067-533X.	3.75
R. G. Pîmău, A. Mihu-Pintilie, G. Bodi, A. Asăndulesei – Ground Penetrating Radar as noninvasive method used in soil science and archaeology, Soil Forming Factors and Processes from the Temperate Zone, 2014, 13: 15-31, Online: www.soilscience.ro	3.75
A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. G. Breaban - Physico-Chemical Parameters in Mountain Freshwater: Cujdi River from Eastern Carpathians, Romania, Key Engineering Materials, 2015, 660: 257-261	3.75
A. Mihu-Pintilie, A. Asăndulesei, C.C. Stoleriu, G. Romanescu - GIS methods for assessment of hydrogeomorphic risk and anthropogenic impact which affect the archaeological sites. Case study: Dealul Mare archaeological site, Moldavian Plateau (Romania), Acta Geobalkanica (2016) 2(1):35-43, DOI: http://dx.doi.org/10.18509/AGB.2016.04	3.75
M. Pascal, G. Romanescu, A. Mihu-Pintilie, C.C. Stoleriu – Wetlands landscape changes in common floodplain of Jijia-Prut rivers analyzing the variation of water body surfaces, In: Water resources and wetlands, Ed.: P. Gâștescu, P. Brețcan, Conferences Proceedings, 2016, 3: 198-205, ISSN 2285-7923	3.75
Romanescu G., Mihu-Pintilie A., Trifanov C., Stoleriu C.C. - The variations of physico-chemical parameters during summer in Lake Erenciuc from the Danube Delta (Romania), Limnological Review, 2018, 18(1): 21–29, https://doi.org/10.2478/limre-2018-0003	3.75
C. D. Lesenciuc, A. Mihu-Pintilie, I. C. Nicu, D. Condorachi – Caracteristici geomorfologice ale lacului Iezer din Obcina Feredeului, In: Resursele de apă din România. Vulnerabilitate la presiunile antropice, Ed.: P. Gâștescu, P. Brețcan, Târgoviște, 2010, 1: 283-8, ISBN 978-606-8042-65-7.	3.75
Mihu-Pintilie, C. Stoleriu, G. Romanescu - Lacul de baraj natural Cujdel din Munții Stănișoarei, Luc. Sim. Nat. Geo., Târgu Neamț, 2014, ISBN 978-973-0-16441-1.	5
G. Romanescu, C. C. Stoleriu, A. Mihu-Pintilie - Lacul de baraj natural Roșu din Munții Hășmaș, Luc. Sim. Nat. Geo., Târgu Neamț, 2014, ISBN 978-973-0-16441-1.	5



R. G. Pirnau, B. Roșca, C. V. Patriche, A. Asăndulesei, G. Bodi, A. Mișu-Pintilie - Contribuții ale pedologiei la reconstituirea peisajului arheologic preistoric: proiectul PROSPECT, Luc. Simp. Nat. "Conexiuni interdisciplinare în geștiințe", Vol. omagial, 59-62, http://home.acadiasi.ro	2.5
Total descriptor 3.	93
5. Cărți științifice publicate (doar prima ediție)	Edituri academice internaționale: 100 puncte la 100 pagini / număr autori
Mișu-Pintilie A. (2018). Natural Dam Lake Cuedel from Stânișoarei Mountains, Eastern Carpathians. A Limnogeographical Study. Switerland, Springer, pp. 245. ISBN 978-3-319-77212-7, Online ISBN 978-3-319-77213-4, https://doi.org/10.1007/978-3-319-77213-4	245
Total descriptor 5.	245
8. Articole publicate în dicționare și enciclopedii (monografii științifice)	Edituri academice internaționale: 30 puncte / număr autori
Hkami A., Amrouni O., Romanescu G., Stoleriu CC., Mișu-Pintilie A., Abdeljaouad S. (2017). Satellite Images Survey for the Identification of the Coastal Sedimentary System Changes and Associated Vulnerability Along the Western Bay of the Gulf of Tunis (Northern Africa). In: Kallel A., Ksibi M., Ben Dhia H., Khélifi N. (eds) Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions. EMCEI 2017. Advances in Science, Technology & Innovation. Switerland, Springer, pp. 1627-1630. ISBN 978-3-319-70547-7, https://doi.org/10.1007/978-3-319-70548-4_471	5
Trifanov C., Mișu-Pintilie A., Tudor M., Mierla M., Doroftei M., Covaliov S. (2019). Romanian Danube River Floodplain Functionality Assessment. In: Negm A.M., Romanescu G., Zelenakova M. (eds), Water Resources Management in Romania, Springer International Publishing. (In press 2019). https://www.springer.com/gp/earth-sciences	5
Romanescu G., Stoleriu C.C., Mișu-Pintilie A. (2019). Implementation of EU Water Framework Directive (2000/60/CE) in Romania - European Qualitative Requirements. In: Negm A.M., Romanescu G., Zelenakova M. (eds), Water Resources Management in Romania, Springer International Publishing. (In press 2019). https://www.springer.com/gp/earth-sciences	10
Total descriptor 8.	20
9. Contracte de cercetare științifică în instituții academice (universități, institute ale Academiei Române, institute naționale de cercetare, institute de cercetare din străinătate, alte categorii de institute academice)	Contracte naționale – membru: 50 puncte pentru fiecare 500.000 lei / numărul membrilor echipei de cercetare
Proiect Parteneriate, PN-II-PT-PCCA-2013-4-2234, nr. 314 din 01/07/2014, Investigații non-destructive în situri arheologice complexe. Un model integrat de cercetare aplicată a patrimoniului cultural imobil (PROSPECT) (director cerc. dr. A. Asăndulesei) – membru	7.3



Total descriptor 9.	7.3
10. Contracte de cercetare în mediul de afaceri și sectorul public	Alte organizatii publice de nivel nationale: 30 puncte pentru fiecare 500.000 Euro
Proiect co-finanțat din Fondul European de Dezvoltare Regională prin Programul Operațional Infrastructura Mare 2014-2020, si implementat de SOR (Societatea Ornitologica Romana), „Elaborarea Planurilor de Management pentru ariile protejate Acumulările Belcești, Sărăturile Jijia Inferioara Prut, Eleșteele Jijiei și Miletinului și Balta Teiva Vișina”, cod SMIS 2014+ 101991. Funcția: Expert GIS. Valoare totala: 10.631.131 RON / (2233430 Euro)	120
Total descriptor 10.	120
12. Citări și recenzii ale lucrărilor științifice	*reviste de specialitate din străinătate: (10 + 20 x factor de impact) / număr autori, pentru fiecare citare; **reviste de specialitate din țara: (5 + 10 x factor de impact) / număr autori, pentru fiecare citare; ***monografii academice din străinătate: 50 puncte / număr autori, pentru fiecare citare
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 *Citat în: Wrzesiński, D., Choiński, A., Ptak, M., Skowron, R. (2015) Effect of the North Atlantic Oscillation on the Pattern of Lake Ice Phenology in Poland. Acta Geophys. 63: 1664. https://doi.org/10.1515/acgeo-2015-0055 (IF: 0.709)	6.045
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 *Citat în: Komínková, D., Nábělková, J. & Vitvar, T. (2016). Effects of combined sewer overflows and storm water drains on metal bioavailability in small urban streams (Prague metropolitan area, Czech Republic). J Soils Sediments. 16: 1569. https://doi.org/10.1007/s11368-015-1327-8 (IF: 3.481).	26.54
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 **Citat în: Turk, G., Bertalan, L., Balazs, B., Feherne Baranyai, E., Szabo, S.	2.76



(2016) Process of overturning due to a floodwave in an oxbow lake of Tisza River. Carpathian Journal of Earth and Environmental Sciences, 11, 255 - 226 WOS:000370208300022 (IF: 0.88)	
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 **Citat în: Cical, E., Mihali, C., Mecea, M., Dumuta, A., Dippong, T. (2016). Considerations on the relative efficacy of aluminum sulphate versus polyaluminum chloride for improving drinking water quality. Studia Universitatis Babes-Bolyai Chemia, 61(2): 225-238. WOS:000393576700018 (IF. 0.244).	1.48
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 **Citat în: Miftode, I. (2018). Areas with Flood Potential Risk in the Lower Uz Catchement (Romania). Protection and Mitigation Measurements, Present Environment and Sustainable Development, 12(1), 215-227. DOI: 10.2478/pesd-2018-0017 (IF - 0)	5
Mihu-Pintilie A., Romanescu G., Stoleriu C. C. (2014). The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania, Carpathian Journal of Earth and Environmental Sciences, B.M., 9(2): 113-23, WOS:000334903200011 **Citat în: Kubiak, J.; Machula, S; Choinski, A. (2018). Particular example of meromixis in the anthropogenic reservoir. Carpathian Journal of Earth and Environmental Sciences, 13(1): 5-13. DOI: 10.26471/cjees/2018/013/001. (IF – 0.671).	3.9
Romanescu G., Miftode D., Mihu-Pintilie A., Stoleriu C. C., Sandu I. (2016). Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians, Rev. Chim. (Bucharest), 67(11): 2318-2326 *Citat în: Zelenáková, M.; Fijko, R.; Diaconu, D.C.; Remeňáková, I. (2018). Environmental Impact of Small Hydro Power Plant—A Case Study. Environments 5(1): No.12, DOI: 10.3390/environments5010012 (IF - 0).	2,5
Romanescu G., Miftode D., Mihu-Pintilie A., Stoleriu C. C., Sandu I. (2016). Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians, Rev. Chim. (Bucharest), 67(11): 2318-2326 **Citat în: Curtean-Banaduc, A., Banaduc, D. (2017). The Status of Romanogobio Uranoscopus (Agassiz, 1828) Species, in Maramures Mountains Nature Park (Romania). Transylvanian Review of Systematical and Ecological Research, 19, 71-84. DOI:10.1515/trser-2017-0007 (IF: 0).	2.5
Romanescu G., Miftode D., Mihu-Pintilie A., Stoleriu C. C., Sandu I. (2016). Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians, Rev. Chim. (Bucharest), 67(11): 2318-2326 *Citat în: Zelenakova, M., Fijko, R., Remenakova, I (2017). Analysis and assessment of environmental impacts of small hydro power plant in Slovakia. 1st International Conference On Advances In Environmental Engineering (Aee 2017), IOP Conference Series-Earth and Environmental Science, 92, UNSP 012077. DOI: 10.1088/1755-1315/92/1/012077 (IF: 0).	3.33



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Romanescu, G., Câmpianu, I.C., Mișu-Pintilie, A., Stoleriu, C.C. (2017). Historic flood events in NE Romania (post-1990), Journal of Maps, 13(2): 787-798 *Citat în: Psomiadis, E., Soulis, K.X., Zoka, M., Dercas, N. (2019). Synergistic Approach of Remote Sensing and GIS Techniques for Flash-Flood Monitoring and Damage Assessment in Thessaly Plain Area, Greece. Water, 11(3): 488 DOI: 10.3390/w11030448 (IF: 2.049; AIS: 0.422).	12.74
Romanescu, G., Câmpianu, I.C., Mișu-Pintilie, A., Stoleriu, C.C. (2017). Historic flood events in NE Romania (post-1990), Journal of Maps, 13(2): 787-798 **Citat în: Tosic, R.; Lovric, N.; Dragicevic, S.; Manojlovic, S. (2018). Assessment Of Torrential Flood Susceptibility Using GIS Matrix Method: Case Study - Vrbas river basin (B&H). Carpathian Journal of Earth and Environmental Sciences, 13(2): 369-382, DOI: 10.26471/cjees/2018/013/032. (IF – 0.671)	2.92
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Romanescu, G., Câmpianu, I.C., Mișu-Pintilie, A., Stoleriu, C.C. (2017). Historic flood events in NE Romania (post-1990), Journal of Maps, 13(2): 787-798 **Citat în: Jealepov, A. (2018). Assessment of pluvial floods potential on the rivers of the Republic of Moldova. Present Environment and Sustainable Development, 12(2): 121-133, DOI: 10.2478/pesd-2018-0034 (IF – 0)	5
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Romanescu G., Bounegru O., Stoleriu C. C., Mihiu-Pintilie A., Nicu C. I., Enea A., Stan C. O. (2015) The ancient legendary island of PEUCE – myth or reality?, Journal of Archaeological Science, 53(1): 521-35, Impact Factor: 2.139. ***Citat în: van Dinter, M. (2017) Living along the Limes. Landscape and settlement in the Lower Rhine Delta during Roman and Early Medieval times, Utrecht Studies in Earth Sciences-Ipskamp Printing, Utrechr, Netherlands, ISSN 2211-4335.	50
Total descriptor 12.	406.32
13. Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane, seminarii și alte ateliere de lucru)	*Străinătate: 25 puncte pentru fiecare activitate **Țară: 10 puncte pentru fiecare activitate
Field School at Bolgar State Historical and Archaeological UNESCO Museum-Reserve, 21 August – 03 Septembrie, 2017, Republica Tatarstan, Federația Rusă (A. Mihiu-Pintilie) – The legendary Island of Peuce – myth or reality? New geoarchaeological evidence of its existence on the territory of Danube Delta, http://archtat.ru/en/arch-school/	25
Simpozionul Național de Geografie – Ariile protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (A. Mihiu-Pintilie, C. C. Stoleriu, G. Romanescu) - Lacul de baraj natural Cuedel din Munții Stănișoarei. http://geografient.wordpress.com	10
Simpozionul Național de Geografie – Ariile protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (G. Romanescu, C. C. Stoleriu, A. Mihiu-Pintilie) - Lacul de baraj natural Roșu din Munții Hășmaș. http://geografient.wordpress.com	10
Total descriptor 13.	45
15. Editor / Membru în Editorial Board & Advisory Board	*Reviste cotate Web of



	Science: membru, 20 puncte pentru fiecare revista **reviste internationale si alte reviste: membru, 10 puncte pentru fiecare revista
*Editorial Board Member of the Proceedings of International Scientific Conference GEOBALCANICA, Republic of Macedonia, http://geobalcanica.org/international-scientific-committee/	20
**Editorial Board Member for the journal: Earth Sciences (USA), https://www.gavinpublishers.com/journals/board_members/journal-of-earth-and-environmental-sciences-ISSN-2577-0640	10
**Editorial Board Member for the following journals: Journal of Geography and Cartography (USA), http://systems.enpress-publisher.com/index.php/JGC/about/editorialTeam	10
Total descriptor 15.	40
16. Premiu international obtinut printr-un proces de selectie	100 puncte / categorie / numar persoane
Premiul international Young scientist awards acordat de Romanian Limnogeographical Association, Polish Limnological Society, Danube Delta National Institute Tulcea si Danube Delta Biosphere Reserve Authority – Tulcea, 5-9 Septembrie 2018, in cadrul 4th International Conference “Water resources and wetlands”. https://www.limnology.ro/wrw2018/wrw2018.html	100
Total descriptor 16.	100
19. Participări la manifestări științifice	Internaționale: *membru comitet organizare / consiliu științific, 15 puncte pentru fiecare activitate; **raportor pe secțiuni/paneluri, 10 puncte pentru fiecare activitate.
International Conference on Challenges in Aquatic Sciences, National Taiwan Ocean University, Keelung, Taiwan, March 15-21, 2013 (G. Romanescu, A. Miha-Pintilie, C. C. Stoleriu) - The seasonal vertical distribution and turbulence in a water body caused by temperature, pH, and dissolved oxygen in Cujdel Lake, Romania. www.2013hydrobiologia.conference.org	10
Kolloquium Theorie und Quantitative Methoden in der Geographie, Geographisches Institut der Universität Tübingen, Theorie – Modell – Anwendung, 27 February – 3 March, 2014, Germany (E. Schmaltz, I. C. Nicu, A. Miha-Pintilie, M. Märker, H. J. Rosner) - Predictive modelling of gully-erosion processes to determine the gully-erosion potential in the Gurguiata area, Moldavian plain, Romania. http://www.geo.uni-tuebingen.de/AK-TQMG_Programm_140218.pdf	10



14th International Multidisciplinary Scientific GeoConferences SGEM - Hydrology and Water Resources, 17-26 June, 2014, Albena, Bulgaria (A. Mihiu-Pintilie, M. Paiu, I. G. Breabăn, G. Romanescu) - Status of water quality in Cujești hydrographic basin from Eastern Carpathian, Romania. www.sgem.org	10
14th International Multidisciplinary Scientific GeoConferences SGEM - Ecology and Environmental Protection, 17-26 June, 2014, Albena, Bulgaria (C. C. Stoleriu, O. Stoleriu, A. Mihiu-Pintilie) - Scientific and tourist value of natural dam lakes in the Carpathian Mountains (Romania). Case study: Red, Cujești and Iezerul Sadovei Lakes. www.sgem.org	10
14th International Multidisciplinary Scientific GeoConferences SGEM - Hydrology and Water Resources, 17-26 June, 2014, Albena, Bulgaria (I. G. Breabăn, M. Paiu, A. Mihiu-Pintilie, I. Cretescu) - Using multivariate statistical methods to assess drinking water quality from urban water supply in Iași city, Romania. www.sgem.org	10
12th Annual International Conference on History & Archaeology: From Ancient to Modern, 28-31 July, 2014, Athens, Greece (G. Romanescu, O. Bounegru, C. C. Stoleriu, A. Mihiu-Pintilie, I. C. Nicu, A. Enea, O. Stan) - The ancient legendary island of PEUCE – myth or reality? http://www.atiner.gr/history.htm	10
15th World Lake Conference. Lakes: the Mirrors of the Earth. Balancing Ecosystem Integrity and Human Wellbeing. September 1-5, 2014, Perugia-Italy (G. Romanescu, C. C. Stoleriu, A. M. Romanescu, A. Mihiu-Pintilie) - Morpho-bathymetrical conditions and the silting rate in Stanca-Costești reservoir. http://wlc15perugia.com	10
20th Annual Meeting of the European Association of Archaeologists (EAA), September 10-14, 2014, Istanbul-Turkey, (I. Dumitrache, A. Mihiu-Pintilie) - Roman Fish Processing on the Western and Northern Shores of the Black Sea. www.arkeolojisanat.com/info@arkeolojisanat.com	10
General Assembly of the European Geosciences Union (EGU), April 12-17, 2015, Vienna, Austria, (G. Romanescu, C. C. Stoleriu, A. M. Romanescu, A. Mihiu-Pintilie) - Morpho-bathymetrical conditions and the silting rate in Stanca-Costești reservoir (Romania). http://meetingorganizer.copernicus.org/egu2015/	10
15th International Multidisciplinary Scientific GeoConferences SGEM - Hydrology and Water Resources, 19-21 June, 2015, Albena, Bulgaria (A. Cruceanu, G. M. Cojoc, D. G. Cozma, I. Muntele, A. Mihiu-Pintilie) - Comparative study of surface waters quality in the hydrographic upper basin of Bistrița river (Romania). www.sgem.org	10
15th International Multidisciplinary Scientific GeoConferences SGEM - Ecology and Environmental Protection, 19-21 June, 2015, Albena, Bulgaria (D. G. Cozma, A. Cruceanu, G. M. Cojoc, A. Mihiu-Pintilie, I. Muntele) - The factorial analysis of physico-chemical indicators in Bistrița's upper hydrographic basin www.sgem.org	10
Quaternary Perspectives on Climate Change, Natural Hazards and Civilization, Session Geoarchaeology: Human-environment interactions and palaeo-geohazards, 27 iulie - 2 august 2015, XIX INQUA Nagoya, Japan (I. C. Nicu, A. Asăndulesei, A. Mihiu-Pintilie, M. Asăndulesei, G. Romanescu, V. Cotiugă) - Natural risks assessment and mitigation on cultural heritage sites from North-eastern Romania. A case study: Valea Oii river catchment.	10



http://inqua2015.jp/program/INQUA2015program.pdf	
41st International Symposium on Archaeometry, Session - Environmental remote monitoring for archaeology and cultural heritage, 15-21 May, 2016, Kalamata, Greece (A. Asăndulesei, A. Mișu-Pintilie, I. C. Nicu, S. Caliniuc, A. Enea, R. Pîrnău, R. Balaur, M. Mereuță, V. Cotiuga) - Integrated Prospection methods for documenting and monitoring threatened Prehistoric archaeological sites from North-Eastern Romania, http://isa2016.uop.gr	10
41st International Symposium on Archaeometry, Session - Environmental remote monitoring for archaeology and cultural heritage, 15-21 May, 2016, Kalamata, Greece (A. Asăndulesei, I. C. Nicu, R. Pîrnău, S. Caliniuc, A. Mișu-Pintilie, M. Mereuță, M. Asăndulesei, V. Cotiuga) - Geophysical Prospecting in Chalcolithic Sites from North Eastern Romania. A number of significant considerations about Planimetry, http://isa2016.uop.gr	10
2nd International Scientific Conference GEOBALCANICA, 10-12 June, 2016, Scopje, Republic of Macedonia (A. Mișu-Pintilie, A. Asăndulesei, C.C. Stoleriu, G. Romanescu) - GIS methods for assessment of hydrogeomorphic risk and anthropogenic impact which affect the archaeological sites. Case study: Dealul Mare archaeological site, Moldavian Plateau (Romania). http://geobalcanica.org/wp-content/2016	10
2nd International Scientific Conference GEOBALCANICA, 10-12 June, 2016, Scopje, Republic of Macedonia (A. Asăndulesei, I.C. Nicu, A. Mișu-Pintilie, Ș. Caliniuc) - Using aerial photography and geophysics for monitor the degradation state of prehistoric sites from eastern Romania. http://geobalcanica.org/wp-content/2016	10
3rd International Scientific Conference GEOBALCANICA, 20-21 May, 2017, Scopje, Republic of Macedonia (G. Romanescu, C.C. Stoleriu, A. Mișu-Pintilie) – Geomorphologic map of the 1st Mutnaya River, Kamchatka, Russia. http://geobalcanica.org/wp-content/2017	10
4ème colloque de l'AFGP - Ville durable: milieu physique et gouvernance territoriale, 3-5 Octobre, 2017, Tanger, Maroc (A. Mișu-Pintilie) – Des investigations géo-archéologiques des zones humides et des habitats en eau profonde. Étude de cas : la plaine inondable du Prut (Roumanie), https://physio-geo.revues.org/5187?file=1	10
Field School at Bolgar State Historical and Archaeological UNESCO Museum-Reserve, 21 August – 03 Septembre, 2017, Republica Tatarstan, Federația Rusă (A. Mișu-Pintilie) – The legendary Island of Peuce – myth or reality? New geoarchaeological evidence of its existence on the territory of Danube Delta, http://archtat.ru/en/arch-school/	10
The 3rd International Conference Environment and Sustainable Development of Territories: Ecological Challenges of the 21st century, Kazan, Russian Federation, 27 – 29 September 2017. (I.C. Nicu, A. Asăndulesei, A. Mișu-Pintilie, G. Romanescu) – Evaluation of landslide susceptibility using frequency ratio and Analytic Hierarchy Process applied to cultural heritage assessment	10
Funeral culture from 7-5 Centuries at Lower Danube, Marburg, Germany, 30 November – 02 December, 2017 (V. Istrate, A. Mișu-Pintilie, E. Teleaga) – Paleoenvironment of Hallstatt archaeological sites from Eastern Romanian Subcarpathians	10



4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (C. Trifanov, A. Mihiu-Pintilie, M. Mierla) – Alteration of the morpho-hydrological conditions of the aquatic complexes adjacent to the Sf. Gheorghe Branch (Danube Delta) as a result of the hydrotechnical works. http://geobalcanica.org/wp-content/2018	15
4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (C.I. Cimpianu, A. Mihiu-Pintilie) – Mapping floods using open source data and software – Sentinel-1 and ESA. Snap. http://geobalcanica.org/wp-content/2018	10
4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (L.D. Ciurte, G. Romanescu, C.C. Stoleriu, A. Mihiu-Pintilie) – Assessment of the surface erosion rate using GIS databases in the perimeter of the Firiza basin, Romania. http://geobalcanica.org/wp-content/2018	10
4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (V. Istrate, A. Mihiu-Pintilie, A. Lupascu, I. Hajdas, E. Teleaga) – Paleoenvironment data and vegetation history from a small mesotrophic site in the Curvature Subcarpathians. Case study: Ink quaking bog, Romania. http://geobalcanica.org/wp-content/2018	10
4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (E. Hutanu, A. Mihiu-Pintilie, A. Urzica, L.M. Albu, V.B. Ghindaoanu) – The use of GIS techniques for obtaining potentially floodable surfaces in the Jijia floodplain. http://geobalcanica.org/wp-content/2018	10
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4rd International Scientific Conference GEOBALCANICA, 15-16 May, 2018, Ohrid, Republic of Macedonia (I. Gherghel, C. Ion, A. Mihiu-Pintilie, C.C. Stoleriu, G. Romanescu) – Using GIS techniques to identify feeding and overwintering grounds of vulnerable bird species: A case study in red-breasted goose. http://geobalcanica.org/wp-content/2018	10
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International symposium “Present Environment & Sustainable Development”, Vth Edition, “Al. I. Cuza” Univ., Iași, Geography Department, October 15-17, 2010, (A. Mihiu-Pintilie, G. Romanescu) - Determining the potential hydrological risk associated to maximum flow in small hydrological sub-basins with torrential character of the river Bahlui. http://www.pesd.ro / http://geography.uaic.ro	10
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First International Congress on the Anthropology of Salt (Anthropology and Archaeology) Iași, August, 20 - 24, 2015 (I. C. Nicu, A. Asăndulesei, G. Romanescu, A. Mișu-Pintilie, V. Cotiugă) - Archaeological approaches of salted areas from Northeastern Romania www.ethnosalro.uaic.ro	10
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Department, Iași, 2-4 June, 2017 (M.A. Rău, A. Mișu-Pintilie, P. Rodriguez-Lozano, P. Klimaszyk) – The impact of amur sleeper (<i>Perccottus glenii</i> Dybowski, 1877) on the riverine ecosystem: food selectivity of amur sleeper in a recently colonized river. http://www.pesd.ro , http://geography.uaic.ro	
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13-th edition of International Symposium “Present Environment & Sustainable Development”, “Alexandru Ioan Cuza” University of Iasi, Faculty of Geography & Geology Faculty, Department of Geography, Iași, 1-3 June, 2018 (Kouassi Kouakou Herve, Koua Tanoh Jean-Jacques, C.C. Stoleriu, A. Mișu-Pintilie) – Contribution of SENTINEL-1 images to the mapping of zones at risk of flooding: case of San-Pedro city (south west of Cote D'Ivoire). http://pesd.ro	10
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13-th edition of International Symposium “Present Environment & Sustainable Development”, “Alexandru Ioan Cuza” University of Iasi, Faculty of Geography & Geology Faculty, Department of Geography, Iași, 1-3 June, 2018 (A. Mihiu-Pintilie, V. Istrate, I. Hajdas, A. Lupascu, E. Teleaga) – The Ink quaking bog in the Curvature Subcarpathians: vegetation history, paleoenvironment data and connection with prehistoric civilizations. http://pesd.ro	10
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3-rd International Conference - Water resources and wetlands. Tulcea (Romania), 5-9 September, 2018 (Romanescu, G., Mihiu-Pintilie, A., and Constantin Stoleriu) – The Pond of God: the largest landslide-dammed lake in Romania. https://www.limnology.ro/wrw2018/wrw2018.html	10
Lucrările primului simpozion național „Resursele de apă din România. Vulnerabilitatea la presiunile antropice”, Târgoviște, Iunie 11-13, 2010, (D. C. Lesenciuc, A. Mihiu-Pintilie, I. C. Nicu, D. Condorachi) - Geomorphologic characteristics of Iezer Lake from Obcina Feredeului mountains. http://www.limnology.ro	2
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Total descriptor 19.	711
TOTAL	2367.7

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Iasi, ROMANIA

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