



ANEXA 2

STANDARDE MINIMALE PE DOMENII PENTRU

FUNCTII DE CERCETARE ALE UNIVERSITĂȚII

– perioadă determinată –

Domeniul de concurs	FUNCTIA DE CERCETARE
	CERCETĂTOR ȘTIINȚIFIC (CS)
Științe Umaniste ISTORIE	- 3 articole științifice publicate în extenso în reviste internaționale, din care 2 indexate BDI
	<p>Articole științifice publicate in extenso în reviste cotate Web of Science cu factor de impact</p> <ol style="list-style-type: none">1. M.M.S. Djari, C.C. Stoleriu, M.B. Saley, A. Mihu-Pintilie, G. Romanescu - <i>Groundwater quality analysis in warm semi-arid climate from Sahel countries: Tillabéri Region, Niger</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2018, 13(1): 277 – 290, DOI:10.26471/cjees/2018/013/024, Impact Factor: 0.7272. G. Romanescu, S. Chalov, C.C. Stoleriu, A. Mihu-Pintilie, S.E. Angileri, Y. Kutznetsova, M. Cama, M. Maerker, - <i>Geomorphologic Map of the 1st Mutnaya River, Southeastern Kamchatka, Russia</i>, Journal of Mountain Science, 2017, 14(2): 1-19, DOI: https://doi.org/10.1007/s11629-017-4358-3, Impact Factor: 1.0163. G. Romanescu, I.C. Câmpianu, A. Mihu-Pintilie, C. C. Stoleriu - <i>Historic flood events in NE Romania (post-1990)</i>, Journal of Maps, 2017, 13(2): 787-798, DOI: http://dx.doi.org/10.1080/17445647.2017.1383944, Impact Factor: 2.1744. M.A. Rău, G. Plavan, S.A. Strungaru, M. Nicoara, P. Rodriguez-Lozano, A. Mihu-Pintilie, D. Ureche, P. Klimaszyk - <i>The impact of amur sleeper (Perccottus glenii Dybowsky, 1877) on the riverine ecosystem: food selectivity of amur sleeper in a recently colonized river</i>, Oceanological and Hydrobiological Studies, 2017, 46(1): 96-107, DOI: https://doi.org/10.1515/ohs-2017-0010, Impact Factor: 0.5195. G. Romanescu, M. Pascal, A. Mihu-Pintilie, C. C. Stoleriu, I. Sandu, M. Moisii - <i>Water Quality Analysis in Wetlands Freshwater: Common Floodplain of Jijia-Prut Rivers</i>, Rev. Chim. (Bucharest), 2017, 68(3): 553-561, Impact Factor: 0.956. A. Mihu-Pintilie, A. Asăndulesei, I. C. Nicu, C. C. Stoleriu, G. Romanescu - <i>Using GPR for assessing the volume of sediments from the largest natural dam lake of the Eastern Carpathians: Cueurdel Lake, Romania</i>, Environ Earth Sci (2016) 75:710, DOI 10.1007/s12665-016-5537-1, Impact Factor: 1.77

7. G. Romanescu, D. Miftode, **A. Mihu-Pintilie**, C. C. Stoleriu, I. Sandu - *Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians*, Rev. Chim. (Bucharest), 2016, 67(11): 2318-2326, Impact Factor: 0.95
8. G. Romanescu, A. Târnovan, I. Sandu, G. M. Cojoc, I. G. Breabăn, **A. Mihu-Pintilie** - *Water chemism within the settling pond of Valea Straja and the quality of the Suha water body (Eastern Carpathians)*, Rev. Chim. (Bucharest), 2015, 66(10): 1700-1706, Impact Factor: 0.81
9. C. C. Stoleriu, G. Romanescu, A. M. Romanescu, **A. Mihu-Pintilie**, - *Morpho-bathymetrical conditions and the silting rate in Stanca-Costesti reservoir (Romania)*, Wulfenia Journal, 2015, 22(2): 451-70, Impact Factor: 0.294.
10. G. Romanescu, O. Bounegru, C. C. Stoleriu, **A. Mihu-Pintilie**, C. I. Nicu, A. Enea, C. O. Stan - *The ancient legendary island of PEUCE – myth or reality?*, Journal of Archaeological Science, 2015, 53(1): 521-35, Impact Factor: 2.139.
11. E. L. Ludu (Oşlobanu), **A. Mihu-Pintilie**, D. Aniţă, A. Aniţă, S. Lecollinet, G. Săvuţă - *West Nile virus reemergence in Romani: a serologic survey in host species*, Vector-Borne and Zoonotic Diseases, N.Y., 2014, 14(5): 330-7, Impact Factor: 2.531
12. **A. Mihu-Pintilie**, G. Romanescu, C. C. Stoleriu - *The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania*, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23, Impact Factor: 0.727

Articole ştiinţifice publicate *in extenso* în reviste indexate fără factor de impact

1. **A. Mihu-Pintilie**, M. Paiu, I. G. Breabăn, G. Romanescu - *Status of water quality in Cuejdi hydrographic basin from Eastern Carpathian, Romania*, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 639-46, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.
2. C. Stoleriu, O. Stoleriu, **A. Mihu-Pintilie** - *Scientific and tourist value of natural dam lakes in the Carpathian Mountains (Romania). Case study: Red, Cuejdel and Iezerul Sadovei Lakes*, In: SGEM – Ecology and Environmental Protection, Conferences Proceedings, Albena, 2014, 14(2): 625-32, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.
3. I. G. Breabăn, M. Paiu, **A. Mihu-Pintilie**, I. Cretescu - *Using multivariate statistical methods to assess drinking water quality from urban water supply in Iaşi city, Romania*, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 815-22, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.
4. A. Cruceanu, G. M. Cojoc, D. G. Cozma, I. Muntele, **A. Mihu-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
5. D. G. Cozma, A. Cruceanu, G. M. Cojoc, **A. Mihu-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

Articole științifice publicate *in extenso* în reviste indexate BDI

1. **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.
2. **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.
3. **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.
4. G. Romanescu, **A. Mișu-Pintilie**, C. C. Stoleriu, A. M. Romanescu – *Present 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.
5. I. C. Nicu, **A. Mișu-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.
6. I. Minea, A. Mișu-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.
7. **A. Mișu-Pintilie**, G. Romanescu, C. C. Stoleriu, O. Stoleriu - *Ecological features and conservation proposal for the largest natural dam lake in the Romanian Carpathians – Cueurdel Lake*, Int. J. of Conservation Sci., 2014, 5(2): 243-52, ISSN 2067-533X.
8. **A. Mișu-Pintilie**, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Asăndulesei, E. Schmaltz – *Natural dam lakes from Cueurdiu watershed (Stănișoarei Mountains) – non-invasive methods used for bathymetric maps*, In: Water resources and wetlands, Ed.: P. Gâștescu, W. Marszelewski, P. Brețcan, Conferences Proceedings, Târgoviște, 2014, 3: 130-7, ISSN 2285-7923.
9. R. G. Pîrnău, **A. Mișu-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
10. **A. Mișu-Pintilie**, Gheorghe Romanescu, Cristian Constantin Stoleriu, Iuliana Gabriela Breaban - *Physico-Chemical Parameters in Mountain Freshwater: Cueurdi River from Eastern Carpathians*,

	<p>Romania, Key Engineering Materials, 2015, 660: 257-261</p> <p>11. A. Mihu-Pintilie, A. Asăndulesei, C.C. Stoleriu, G. Romanescu - <i>GIS methods for assessment of hydrogeomorphic risk and anthropogenic impact which affect the archaeological sites. Case study: Dealul Mare archaeological site, Moldavian Plateau (Romania)</i>, Acta Geobalcanica (2016) 2(1):35-43, DOI: http://dx.doi.org/10.18509/AGB.2016.04</p> <p>12. M. Pascal, G. Romanescu, A. Mihu-Pintilie, C.C. Stoleriu – <i>Wetlands landscape changes in common floodplain of Jijia-Prut rivers analyzing the variation of water body surfaces</i>, In: <i>Water resources and wetlands</i>, Ed.: P. Gâștescu, P. Brețcan, Conferences Proceedings, 2016, 3: 198-205, ISSN 2285-7923</p>
<p>Științe Umaniste ISTORIE</p>	<p>- membru în echipa unui proiect de cercetare cu finanțare obținută prin competiție</p> <p>1. PN-II-PT-PCCA-2013-4-2234 (No. 314/01.07.2014) „Investigații non-destructive în situri arheologice complexe. Un model integrat de cercetare aplicată a patrimoniului cultural imobil” Acronim: PROSPECT.</p> <p>•Afilieră: Academia Română - Institutul de Arheologie, Filiala Iași.</p> <p>•Funcția: Asistent Cercetător Științific (atașat copie după anexa la contractul de cercetare cu precizarea statutului de membru în echipa proiectului)</p>

Data: 10.12.2017

Semnătura