



ANEXA 2b

STANDARDE MINIMALE PE DOMENII PENTRU FUNCȚII DE CERCETARE –
perioadă determinată

Nr. ctr.	FACULTATEA	FUNCȚIA DE CERCETARE
		ASISTENT DE CERCETARE
9.	ISTORIE	- 2 articole științifice publicate <i>in extenso</i> în reviste internaționale, din care 1 indexate BDI.
		<p>Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact</p> <ol style="list-style-type: none">1. C. C. Stoleriu, G. Romanescu, A. M. Romanescu, A. Mihu-Pintilie - <i>Morpho-bathymetrical conditions and the silting rate in Stanca-Costesti reservoir (Romania)</i>, Wulfenia Journal, 2015, 22(2): 451-70, Impact Factor: 0.2942. G. Romanescu, O. Bounegru, C. C. Stoleriu, A. Mihu-Pintilie, C. I. Nicu, A. Enea, C. O. Stan – <i>The ancient legendary island of PEUCE – myth or reality?</i>, Journal of Archaeological Science, 2015, 53(1): 521-35, Impact Factor: 2.1393. E. L. Ludu (Oșlobanu), A. Mihu-Pintilie, D. Aniță, A. Aniță, S. Lecollinet, G. Săvuță – <i>West Nile virus reemergence in Romani: a serologic survey in host species</i>, Vector-Borne and Zoonotic Diseases, N.Y., 2014, 14(5): 330-7, Impact Factor: 2.5314. A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cujejd Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23, Impact Factor: 0.727 <p>Articole științifice publicate <i>in extenso</i> în reviste indexate fără factor de impact</p> <ol style="list-style-type: none">1. A. Mihu-Pintilie, M. Paiu, I. G. Breabăn, G. Romanescu – <i>Status of water quality in Cujejd hydrographic basin from Eastern Carpathian, Romania</i>, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 639-46, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.

		<p>2. C. Stoleriu, O. Stoleriu, A. Mihu-Pintilie – <i>Scientific and tourist value of natural dam lakes in the Carpathian Mountains (Romania). Case study: Red, Cujele and Iezerul Sadovei Lakes</i>, In: SGEM – Ecology and Environmental Protection, Conferences Proceedings, Albena, 2014, 14(2): 625-32, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.</p> <p>3. I. G. Breabă, M. Paiu, A. Mihu-Pintilie, I. Cretescu – <i>Using multivariate statistical methods to assess drinking water quality from urban water supply in Iași city, Romania</i>, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2014, 14(1): 815-22, ISSN 1314-2704, DOI: 10.5593/sgem2014B31.</p> <p>4. A. Cruceanu, G. M. Cojoc, D. G. Cozma, I. Muntele, A. Mihu-Pintilie – <i>Comparativ study of surface waters quality in the hidrographic upper basin of Bistrita river (Romania)</i>, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2015, ISSN 1314-2704, In press.</p> <p>5. D. G. Cozma, A. Cruceanu, G. M. Cojoc, A. Mihu-Pintilie, I. Muntele – <i>The factorial analysis of physico-chemical indicators in Bistrita's upper hydrographic basin</i>, In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2015, ISSN 1314-2704, In press.</p> <p>Articole științifice publicate in extenso în reviste indexate BDI</p> <p>1. A. Mihu-Pintilie, G. Romanescu – <i>Morphometric and morphological suitability of the relief from the Crucii Lake basin (Stânișoarei Mountains)</i>, In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2011, 3: 305-13, ISSN: 2067-743X.</p> <p>2. A. Mihu-Pintilie, G. Romanescu - <i>Determining the potential hydrological risk associated to maximum flow in small hydrological sub-basin with torrential character of the river Bahlui</i>, In: Present environment and sustainable development, Conferences Proceedings, Iași, 2011, 5(2): 255-66, ISSN: 1843-5971.</p> <p>3. A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>Morpho-bathymetric parameters of recess Crucii Lake (Stânișoarei Mountains)</i>, In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2012, 4: 445-52, ISSN: 2067-743X.</p> <p>4. G. Romanescu, A. Mihu-Pintilie, C. C. Stoleriu, A. M. Romanescu – <i>Present state of trophic parameters of the main lakes from Siret and Pruth watersheds</i>, In: Water resources and wetlands, Ed.: P. Gășteșcu, W. Lewis Jr., P. Brețcan, Conferences Proceedings, Târgoviște, 2012, 2: 33-8, ISBN</p>
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		<p>978-606-605-038-8.</p> <p>5. I. C. Nicu, A. MiHu-Pintilie – <i>Hydro-geomorphological risk analysis models in experimental river basins. Case study: Băiceni-Cucuteni Museum gully (Oii Valley watershed)</i>, In: Luc. Sem. Geo. “Dimitrie Cantemir”, Iași, 2012, 34: 15-22, ISSN 1222-989X.</p> <p>6. I. Minea, A. MiHu-Pintilie, M. Iosub, O. Hapciuc – <i>Preliminary evaluation on the ration between the surface and underground river supply in Eastern Romania</i>, In: Air and water components of the environment, Conferences Proceedings, Cluj-Napoca, 2014, 6: 150-7, ISSN:. 2067-743X.</p> <p>7. A. MiHu-Pintilie, G. Romanescu, C. C. Stoleriu, O. Stoleriu - <i>Ecological features and conservation proposal for the largest natural dam lake in the Romanian Carpathians – Cujejd Lake</i>, Int. J. of Conservation Sci., 2014, 5(2): 243-52, ISSN 2067-533X.</p> <p>8. A. MiHu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Asăndulesei, E. Schmaltz – <i>Natural dam lakes from Cujejd watershed (Stânișoarei Mountains) – non-invasive methods used for bathymetric maps</i>, In: Water resources and wetlands, Ed.: P. Gâștescu, W. Marszelewski, P. Brețcan, Conferences Proceedings, Târgoviște, 2014, 3: 130-7, ISSN 2285-7923.</p> <p>9. R. G. Pîrnău, A. MiHu-Pintilie, G. Bodi, A. Asăndulesei – <i>Ground Penetrating Radar as noninvasive method used in soil science and archaeology</i>, Soil Forming Factors and Processes from the Temperate Zone, 2014, 13: 15-31, Online: www.soilscience.ro</p>
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Data: 22.05.2015

Semnătura