



ANEXA 1

FIȘA DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

| CRITERII | DESCRIPTORI | PUNCTAJE ACORDATE |
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| I. ACTIVITATEA DE CERCETARE (100%) | 1. Articole științifice publicate in extenso în reviste cotate Web of Science cu factor de impact | (60 puncte x factor de impact + 25) / număr autori |
| | 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: 0.727 | (60 x 0.727 + 25)/5 = 13.72 |
| | 2. 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: 1.016 | (60 x 1.016 + 25)/8 = 10.74 |
| | 3. 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: 2.174 | (60 x 2.174 + 25)/4 = 38.86 |
| | 4. 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 Dybowski, 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: 0.519 | (60 x 0.519 + 25)/8 = 7.01 |

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| | <p>5. G. Romanescu, M. Pascal, A. Mihiu-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: 0.95</p> <p>6. A. Mihiu-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: Cujele Lake, Romania</i>, Environ Earth Sci (2016) 75:710, DOI 10.1007/s12665-016-5537-1, Impact Factor: 1.77</p> <p>7. G. Romanescu, D. Miftode, A. Mihiu-Pintilie, C. C. Stoleriu, I. Sandu - <i>Water Quality Analysis in Mountain Freshwater: Poiana Uzului Reservoir in the Eastern Carpathians</i>, Rev. Chim. (Bucharest), 2016, 67(11): 2318-2326, Impact Factor: 0.95</p> <p>8. G. Romanescu, A. Târnovan, I. Sandu, G. M. Cojoc, I. G. Breabă, A. Mihiu-Pintilie - <i>Water chemism within the settling pond of Valea Straja and the quality of the Suha water body (Eastern Carpathians)</i>, Rev. Chim. (Bucharest), 2015, 66(10): 1700-1706, Impact Factor: 0.81</p> <p>9. C. C. Stoleriu, G. Romanescu, A. M. Romanescu, A. Mihiu-Pintilie - <i>Morpho-bathymetrical conditions and the silting rate in Stanca-Costesti reservoir (Romania)</i>, Wulfenia Journal, 2015, 22(2): 451-70, Impact Factor: 0.294</p> <p>10. G. Romanescu, O. Bounegru, C. C. Stoleriu, A. Mihiu-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: 2.139</p> <p>11. E. L. Ludu (Oşlobanu), A. Mihiu-Pintilie, D. Aniţă, A. Aniţă, S. Lecollinet, G. Săvuţă – <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: 2.531</p> <p>12. A. Mihiu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the</i></p> | <p>$(60 \times 0.95 + 25)/6 = 13.66$</p> <p>$(60 \times 1.77 + 25)/5 = 26.24$</p> <p>$(60 \times 0.95 + 25)/5 = 16.4$</p> <p>$(60 \times 0.81 + 25)/6 = 12.26$</p> <p>$(60 \times 0.294 + 25)/4 = 10.66$</p> <p>$(60 \times 2.139 + 25)/7 = 21.9$</p> <p>$(60 \times 2.531 + 25)/5 = 35.37$</p> |
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| | <p><i>temperature, pH and dissolved oxygen in the Cujeidel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23, Impact Factor: 0.727</p> | <p>$(60 \times 0.727 + 25)/3 = 22.87$</p> |
| | | <p>Scor individual 1 229.69</p> |
| | <p>2. Articole științifice publicate in extenso în reviste indexate fără factor de impact</p> | <p>20 puncte / număr autori</p> |
| | <p>1. A. Mihu-Pintilie, M. Paiu, I. G. Breabăn, G. Romanescu – <i>Status of water quality in Cujeidi 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> | <p>20/4 = 5</p> |
| | <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, Cujeidel 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>20/3 = 6.66</p> |
| | <p>3. I. G. Breabăn, 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>20/4 = 5</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</p> | <p>20/5 = 4</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</i></p> | |

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| | <i>hydrographic basin</i> , In: SGEM – Hydrology and Water Resources, Conferences Proceedings, Albena, 2015, ISSN 1314-2704, | 20/5 = 4 |
| | | Scor individual 2 24.66 |
| | 3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI | 15 puncte / număr autori |
| | <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. Gâstescu, W. Lewis Jr., P. Brețcan, Conferences Proceedings, Târgoviște, 2012, 2: 33-8, ISBN 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,</p> | <p>15/2 = 7.5</p> <p>15/2 = 7.5</p> <p>15/3 = 5</p> <p>15/4 = 3.75</p> <p>15/2 = 7.5</p> <p>15/4 = 3.75</p> |

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| | Cluj-Napoca, 2014, 6: 150-7, ISSN: 2067-743X. | |
| | <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 – Cueurdel Lake</i>, Int. J. of Conservation Sci., 2014, 5(2): 243-52, ISSN 2067-533X.</p> | 15/4 = 3.75 |
| | <p>8. A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Asăndulesei, E. Schmaltz – <i>Natural dam lakes from Cueurdiu watershed (Stănișoarei 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> | 15/6 = 2.5 |
| | <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> | 15/4 = 3.75 |
| | <p>10. A. Mihu-Pintilie, G. Romanescu, C.C. Stoleriu, I. G. Breaban - <i>Physico-Chemical Parameters in Mountain Freshwater: Cueurdi River from Eastern Carpathians, Romania</i>, Key Engineering Materials, 2015, 660: 257-261</p> | 15/4 = 3.75 |
| | <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> | 15/4 = 3.75 |
| | <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: Water resources and wetlands, Ed.: P. Gâștescu, P. Brețcan, Conferences Proceedings, 2016, 3: 198-205, ISSN 2285-7923</p> | 15/4 = 3.75 |
| | | Scor individual 3 56.25 |

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| | 4. Articole științifice publicate <i>in extenso</i> în volumele conferințelor | alte categorii: 5 puncte / număr autori |
| | 1. C. D. Lesenciuc, A. Mihu-Pintilie , I. C. Nicu, D. Condorachi – <i>Caracteristici geomorfologice ale lacului Iezer din Obcina Feredeului</i> , 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. | 5/4 = 1.25 |
| | 2. Mihu-Pintilie , C. Stoleriu, G. Romanescu - <i>Lacul de baraj natural Cuejdel din Munții Stânișoarei</i> , Luc. Sim. Nat. Geo., Târgu Neamț, 2014, ISBN 978-973-0-16441-1. | 5/3 = 1.666 |
| | 3. G. Romanescu, C. C. Stoleriu, A. Mihu-Pintilie - <i>Lacul de baraj natural Roșu din Munții Hășmaș</i> , Luc. Sim. Nat. Geo., Târgu Neamț, 2014, ISBN 978-973-0-16441-1 R. | 5/3 = 1.666 |
| | 4. G. Pirnau, B. Roșca, C. V. Patriche, A. Asăndulesei, G. Bodi, A. Mihu-Pintilie - <i>Contribuții ale pedologiei la reconstituirea peisajului arheologic preistoric: proiectul PROSPECT</i> , Luc. Simp. Nat. "Conexiuni interdisciplinare în geostiințe", Vol. omagial, 59-62, http://home.acadiasi.ro | 5/6 = 0.83 |
| | | Scor individual 4 5.4 |
| | 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 |
| | 1. PN-II-PT-PCCA-2013-4-2234 (No. 314/01.07.2014) „ <i>Investigații non-destructive în situri arheologice complexe. Un model integrat de cercetare aplicată a patrimoniului cultural imobil</i> ” Acronim: PROSPECT. (1.086.500 lei) | 50 x (1.086.500 / 500.000) / 26 = 4.17 |
| | | Scor individual 9 4.17 |
| | 10. Contracte de cercetare în mediul de afaceri și sectorul public | Organizații administrative naționale: 40 puncte pentru fiecare 500.000 Euro alte organizații publice de nivel național: 30 puncte pentru fiecare 500.000 Euro |

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| | <p>1. Sistemul național de administrare și monitorizare a speciilor de păsări sălbatice din România conform cu Articolul 12 din Directiva Păsări. Aria de monitorizare: WE99 – Râul Bistrița-Dorna Arini, Jud. Suceava; WE134 – Pârâul Săcălușești-Agapia, Jud. Neamț; WE145 – Lacul Lateș-Baratca, Jud. Neamț</p> <p>2. Realizarea hărților tematice și baza de date geospațiale pentru speciile și habitatele din ariile naturale protejate: ROSPA0049 Iazurile de pe Valea Ibăneșei-Bășeu-Podrigăi; ROSCI0391 Siretul Mijlociu-Bucecea; ROSCI0255 Turbăria Dersca.</p> <p>3. Cod proiect: LIMITE-MMSC-Lot 2; Program operațional POS Mediu – Axa prioritară 4 „Studii privind analiza trasării limitelor ariilor naturale protejate din România și realizarea de seturi de date în conformitate cu specificațiile tehnice INSPIRE pentru ariile naturale protejate prin trasarea detaliilor topografice a acestora”</p> <p>4. Elaborarea Planurilor de Management pentru ariile protejate Acumulările Belcești, Sărăturile Jijia Inferioara Prut, Eleșteiele Jijiei și Miletinului și Balta Teiva Vișina”, cod SMIS 2014+ 101991</p> | <p>30</p> <p>30</p> <p>30</p> <p>30</p> |
| | | Scor individual 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 |
| | <p>1. 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. citat în: Martina Gallusová et. al, <i>Piroplasms in feral and domestic equines in rural areas of the Danube Delta, Romania, with survey of dogs as a possible reservoir</i>, 2014, Veterinary Parasitology, 206 (3-4) 287-292 Impact Factor 2.545</p> <p>2. E. L. Ludu (Oșlobanu), A. Mihu-Pintilie, D. Aniță, A. Aniță, S. Lecollinet, G. Săvuță – <i>West</i></p> | <p>(10 + 20 x 2.545) / 7 = 8.7</p> |
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| | <p><i>Nile virus reemergence in Romani: a serologic survey in host species</i>, Vector-Borne and Zoonotic Diseases, N.Y., 2014, 14(5): 330-7.</p> <p>citat în: Dinu S et. al, <i>West Nile virus circulation in south-eastern Romania, 2011 to 2013</i>, 2015, EUROSURVEILLANCE, 20 (20) 43-50, Impact Factor 7.202</p> | $(10 + 20 \times 7.2) / 10 = 15.4$ |
| | <p>3. E. L. Ludu (Oşlobanu), A. Mihu-Pintilie, D. Aniţă, A. Aniţă, S. Lecollinet, G. Săvuţă – <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.</p> <p>citat în: Pastiu A et. al, <i>Wild Birds in Romania Are More Exposed to West Nile Virus Than to Newcastle Disease Virus</i>, 2016, VECTOR-BORNE AND ZOONOTIC DISEASES, 16 (3) 176-180, Impact Factor 2.045</p> | $(10 + 20 \times 2.045) / 8 = 6.36$ |
| | <p>4. E. L. Ludu (Oşlobanu), A. Mihu-Pintilie, D. Aniţă, A. Aniţă, S. Lecollinet, G. Săvuţă – <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.</p> <p>citat în: Durand B et. al, <i>Geographic variations of the bird-borne structural risk of West Nile virus circulation in Europe</i>, 2017, PLOS ONE, 12 (10) e0185962, Impact Factor 2.806</p> | $(10 + 20 \times 2.8) / 4 = 16.53$ |
| | <p>5. A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23</p> <p>citat în: Kominkova D et. al <i>Effects of combined sewer overflows and storm water drains on metal bioavailability in small urban streams (Prague metropolitan area, Czech Republic)</i>, 2016, JOURNAL OF SOILS AND SEDIMENTS, 16 (5) 1569-1583, Impact Factor 2.522</p> | $(10 + 20 \times 2.52) / 3 = 20.14$ |
| | <p>6. A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cuejdel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23</p> | |

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| | <p>citat în: Turk G et. al, <i>Process of overturning due to a floodwave in an Oxbow Lake of Tisza River</i>, 2016, Carpathian Journal of Earth and Environmental Sciences, 11(1) 255-264, Impact Factor 0.88</p> <p>7. A. Mișu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cujdel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23</p> <p>citat în: Cical E et. al, <i>Considerations on the relative efficacy of aluminum sulphate versus polyaluminum chloride for improving drinking water quality</i>, 2016, Studia Universitatis Babes-Bolyai Chemia, 61(2) 225-238, Impact Factor 0.244</p> <p>8. A. Mișu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cujdel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23</p> <p>citat în: Wrzesinski D et. al, <i>Effect of the North Atlantic Oscillation on the Pattern of Lake Ice Phenology in Poland</i>, 2015, ACTA GEOPHYSICA, 63(6) 1664-1684, Impact Factor 0.968</p> <p>9. A. Mișu-Pintilie, G. Romanescu, C. C. Stoleriu – <i>The seasonal changes of the temperature, pH and dissolved oxygen in the Cujdel Lake, Romania</i>, Carpathian Journal of Earth and Environmental Sciences, B.M., 2014, 9(2): 113-23</p> <p>citat în: Wrzesinski D et. al, <i>Effect of the North Atlantic Oscillation on the Pattern of Lake Ice Phenology in Poland</i>, 2015, ACTA GEOPHYSICA, 63(6) 1664-1684, Impact Factor 0.968</p> | <p>$(10 + 20 \times 0.88) / 3 = 5.2$</p> <p>$(10 + 20 \times 0.244) / 5 = 2.97$</p> <p>$(10 + 20 \times 0.968) / 4 = 7.34$</p> |
| | | Scor Individual 12 |
| | 13. Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane) | Țară: 10 puncte pentru fiecare activitate |
| | 1. Simpozionul Național de Geografie – Ariile | |
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| | <p>protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (A. Mihu-Pintilie, C. C. Stoleriu, G. Romanescu) - <i>Lacul de baraj natural Cuejdel din Munții Stânișoarei</i>. http://geografient.wordpress.com</p> <p>2. Simpozionul Național de Geografie – Ariile protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (G. Romanescu, C. C. Stoleriu, A. Mihu-Pintilie) - <i>Lacul de baraj natural Roșu din Munții Hășmaș</i>. http://geografient.wordpress.com</p> <p>3. Field School at Bolgar State Historical and Archaeological UNESCO Museum-Reserve, 21 August – 03 Septembrie, 2017, Republica Tatarstan, Federația Rusă (A. Mihu-Pintilie) – <i>The legendary Island of Peuce – myth or reality? New geoarchaeological evidence of its existence on the territory of Danube Delta</i>, http://archtat.ru/en/arch-school/</p> | <p>10</p> <p>10</p> <p>10</p> |
| | | Scor Individual 13 |
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| | 19. Participări la manifestări științifice | <p>internaționale: raportor pe secțiuni/paneluri, 10 puncte pentru fiecare activitate</p> <p>naționale: raportor pe secțiuni/paneluri, 2 puncte pentru fiecare activitate</p> |
| | <p>1. International Conference on Challenges in Aquatic Sciences, National Taiwan Ocean University, Keelung, Taiwan, March 15-21, 2013 (G. Romanescu, A. Mihu-Pintilie, C. C. Stoleriu) - The seasonal vertical distribution and turbulence in a water body caused by temperature, pH, and dissolved oxygen in Cuejdel Lake, Romania. www.2013hydrobiologia.conference.org</p> <p>2. 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. Mihu-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.</p> | <p>10</p> <p>10</p> |

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| | http://www.geo.uni-tuebingen.de/AK-TQMG_Programm_140218.pdf | |
| | 3. 14th International Multidisciplinary Scientific GeoConferences SGEM - Hydrology and Water Resources, 17-26 June, 2014, Albena, Bulgaria (A. Mihu-Pintilie, M. Paiu, I. G. Breabăn, G. Romanescu) - Status of water quality in Cujejd hydrographic basin from Eastern Carpathian, Romania. www.sgem.org | 10 |
| | 4. 14th International Multidisciplinary Scientific GeoConferences SGEM - Ecology and Environmental Protection, 17-26 June, 2014, Albena, Bulgaria (C. C. Stoleriu, O. Stoleriu, A. Mihu-Pintilie) - Scientific and tourist value of natural dam lakes in the Carpathian Mountains (Romania). Case study: Red, Cujejd and Iezerul Sadovei Lakes. www.sgem.org | 10 |
| | 5. 14th International Multidisciplinary Scientific GeoConferences SGEM - Hydrology and Water Resources, 17-26 June, 2014, Albena, Bulgaria (I. G. Breabăn, M. Paiu, A. Mihu-Pintilie, I. Cretescu) - Using multivariate statistical methods to assess drinking water quality from urban water supply in Iași city, Romania. www.sgem.org | 10 |
| | 6. 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. Mihu-Pintilie, I. C. Nicu, A. Enea, O. Stan) - The ancient legendary island of PEUCE – myth or reality? http://www.atiner.gr/history.htm | 10 |
| | 7. 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. Mihu-Pintilie) - Morphobathymetrical conditions and the silting rate in Stanca-Costesti reservoir. http://wlc15.perugia.com/index.php/extended-abstract | 10 |
| | 8. 20th Annual Meeting of the European Association of Archaeologists (EAA), September 10-14, 2014, Istanbul-Turkey, (I. Dumitrache, A. Mihu-Pintilie) - Roman Fish | 10 |

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| | <p>Processing on the Western and Northern Shores of the Black Sea. www.arkolojisanat.com/info@arkolojisanat.com</p> | |
| | <p>9. General Assembly of the European Geosciences Union (EGU), April 12-17, 2015, Vienna, Austria, (G. Romanescu, C. C. Stoleriu, A. M. Romanescu, A. Mihu-Pintilie) - Morphobathymetrical conditions and the silting rate in Stanca-Costesti reservoir (Romania). http://meetingorganizer.copernicus.org/egu2015/</p> | 10 |
| | <p>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. Mihu-Pintilie) - Comparativ study of surface waters quality in the hidrographic upper basin of Bistrita river (Romania). www.sgem.org</p> | 10 |
| | <p>11. 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. Mihu-Pintilie, I. Muntele) - The factorial analysis of physico-chemical indicators in Bistrita's upper hydrographic basin www.sgem.org</p> | 10 |
| | <p>12. 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. Mihu-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 catchent. ttp://inqua2015.jp/program/INQUA2015program.pdf</p> | 10 |
| | <p>13. 41st International Symposium on Archaeometry, Session - Environmental remote monitoring for archaeology and cultural heritage, 15-21 May, 2016, Kalamata, Greece (A. Asăndulesei, A. Mihu-Pintilie, I. C. Nicu, S. Caliniuc, A. Enea, R. Pîrnău, R. Balaur, M. Mereuță, V. Cotiuga) - Integrated Prospection methods for documenting</p> | 10 |

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| | <p>and monitoring threatened Prehistoric archaeological sites from North-Eastern Romania, http://isa2016.uop.gr</p> | |
| | <p>14. 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. Mihu-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</p> | 10 |
| | <p>15. 2nd International Scientific Conference GEOBALCANICA, 10-12 June, 2016, Scopje, Republic of Macedonia (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). http://geobalcanica.org/wp-content/2016</p> | 10 |
| | <p>16. 2nd International Scientific Conference GEOBALCANICA, 10-12 June, 2016, Scopje, Republic of Macedonia (A. Asăndulesei, I.C. Nicu, A. Mihu-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</p> | 10 |
| | <p>17. 3rd International Scientific Conference GEOBALCANICA, 20-21 May, 2017, Scopje, Republic of Macedonia (G. Romanescu, C.C. Stoleriu, A. Mihu-Pintilie) – Geomorphologic map of the 1st Mutnaya River, Kamchatka, Russia. http://geobalcanica.org/wp-content/2017</p> | 10 |
| | <p>18. 4ème colloque de l'AFGP - Ville durable: milieu physique et gouvernance territoriale, 3-5 Octobre, 2017, Tanger, Maroc (A. Mihu-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</p> | 10 |

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| | <p>19. Field School at Bolgar State Historical and Archaeological UNESCO Museum-Reserve, 21 August – 03 Septembrie, 2017, Republica Tatarstan, Federația Rusă (A. Mihu-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/</p> <p>20. 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. Mihu-Pintilie, G. Romanescu) – Evaluation of landslide susceptibility using frequency ratio and Analytic Hierarchy Process applied to cultural heritage assessment</p> <p>21. Funeral culture from 7-5 Centuries at Lower Danube, Marburg, Germany, 30 November – 02 December, 2017 (V. Istrate, A. Mihu-Pintilie, E. Teleaga) – Paleoenvironment of Hallstatt archaeological sites from Eastern Romanian Subcarpathians</p> <p>22. Works of International Geographic Seminar “Dimitrie Cantemir”, (Geomorphology-Pedology), XXIXth Edition, Omagial scientific session “ION GUGIUMAN – 100 years from birth”, “Al. I. Cuza” Univ., Iași, October 16-18, 2009 (D. C. Lesenciuc, C. Mânzu, I. C. Nicu, A. Mihu-Pintilie) - <i>Preliminary geographic observations on Iezer Lake from Obcina Feredeului mountains</i>. www.seminarcantemir.uaic.ro</p> <p>23. Works of International Geographic Seminar “Dimitrie Cantemir”, (Climatology-Hidrology), XXIXth Edition, Omagial scientific session “ION GUGIUMAN – 100 years from birth”, “Al. I. Cuza” Univ., Iași, October 16-18, 2009, (D. C. Lesenciuc, C. Mânzu, I. C. Nicu, A. Mihu-Pintilie) - <i>Contribution of the periglacial relief in forming of a lacustrine depression in Giumalău Mountain</i>. www.seminarcantemir.uaic.ro</p> <p>24. Works of International Geographic Seminar</p> | <p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p> |
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| | <p>“Dimitrie Cantemir”, (Geomorphology-Pedology), XXXth Edition, “Al. I. Cuza” Univ., Iasi, Geography Department, October 15-17, 2010 (D. C. Lesenciuc, A. Mihiu-Pintilie, I. C. Nicu) - <i>Alluvial production of the small hydrographical basins from flisch mountains - Obcina Feredeului</i>. www.seminarcantemir.uaic.ro</p> | 10 |
| | <p>25. International symposium “Present Environment & Sustainable Development”, Vth Edition, “Al. I. Cuza” Univ., Iasi, Geography Department, October 15-17, 2010, (A. Mihiu-Pintilie, G. Romanescu) - <i>Determining the potential hydrological risk associated to maximum flow in small hydrological sub-basins with torrential character of the river Bahlui</i>. http://www.pesd.ro / http://geography.uaic.ro</p> | 10 |
| | <p>26. International Symposium „Air and water components of the environment”, Univ. „Babeş-Bolyai”, Geography Faculty, March 18-19, 2011, Cluj-Napoca (A. Mihiu-Pintilie, G. Romanescu) - <i>Morphometric and morphological suitability of the relief from the Crucii Lake basin (Stânişoarei Mountains)</i>. http://aerapa.conference.ubbcluj.ro</p> | 10 |
| | <p>27. International Symposium „Air and water components of the environment, Univ. Babeş-Bolyai, Geography Faculty, 23-24 March, 2012, Cluj-Napoca (A. Mihiu-Pintilie, G. Romanescu, C. C. Stoleriu) - <i>Morpho-bathymetric parameters of recess Crucii Lake (Stânişoarei Mountains)</i>. http://aerapa.conference.ubbcluj.ro</p> | 10 |
| | <p>28. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Facultatea de Geography & Geology Faculty, Geography Department, Iasi, 1-3 June, 2012 (A. Mihiu-Pintilie, C. C. Stoleriu, G. Romanescu) - <i>Morpho-bathymetric characteristics as limno-ecological parameters for the Crucii Lake (Stânişoarei Mountains)</i>. http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |
| | <p>29. International Conference of Romanian Limnogeographical Association – „Water resources and wetlands”, Tulcea, September 14 – 16, 2012 (G. Romanescu, A. Mihiu-Pintilie, C. C. Stoleriu, A. M. Romanescu) - <i>Present state of</i></p> | 10 |

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| | <p><i>trophic parameters of the main lakes from Siret and Pruth watersheds. www.limnology.ro/water2012/registration.html</i></p> | |
| | <p>30. Works of International Geographic Seminar “Dimitrie Cantemir”, XXXIIth Edition, (Climatic changes and water resources management), “Al. I. Cuza” Univ., Iași, October 12-14, 2012 (A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, N. I. Cristi, S. Gania) - <i>Underwater morphology of the Crucii Lake from Stânișoarei Mountains. www.seminarcantemir.uaic.ro</i></p> | 10 |
| | <p>31. Interdisciplinarity in geosciences in the Carpathian basins, Workshop supported by CNCS-UEFISCDI, no. PNII-IDEI/WE 4-056/2012, Suceava, October 19-21, 2012 (A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Enea) - <i>Morphometric and morphobathymetric methods in the study of lake basins using GIS techniques. Case study: natural dam lakes from Eastern Carpathians. www.georeview.ro</i></p> | 10 |
| | <p>32. Interdisciplinarity in geosciences in the Carpathian basins, Workshop supported by CNCS-UEFISCDI, no. PNII-IDEI/WE 4-056/2012, Suceava, October 19-21, 2012 (A. Enea, C. C. Stoleriu, G. Romanescu, A. Mihu-Pintilie) - <i>Monitoring the deforestation phenomena from the Red Lake hydrographic basin, using geomatic techniques and satellite imagery. www.georeview.ro</i></p> | 10 |
| | <p>33. Works of International Geographic Seminar “Dimitrie Cantemir”, XXXIIIth Edition, (Water resources management), “Al. I. Cuza” Univ., Iași, October 18-20, 2013 (A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu) - <i>Seasonal variation of water temperature in the natural dam lake Cujejd. www.seminarcantemir.uaic.ro</i></p> | 10 |
| | <p>34. Works of International Geographic Seminar “Dimitrie Cantemir”, XXXIIIth Edition, (Water resources management), “Al. I. Cuza” Univ., Iași, October 18-20, 2013 (I. Minea, A. Mihu-Pintilie,) - <i>Ratio between the underground and the surface flows. Comparative analysis between</i></p> | 10 |

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| | <p><i>the mountain and the plain area from East Romania.</i> www.seminarcantemir.uaic.ro</p> | |
| | <p>35. International Symposium „Air and water components of the environment”, Univ. „Babeş-Bolyai”, Geography Faculty, March 21-22, 2014, Cluj-Napoca (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> http://aerapa.conference.ubbcluj.ro</p> | 10 |
| | <p>36. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Facultatea de Geography & Geology Faculty, Geography Department, Iasi, June 6-8, 2014 (Q. Ismaïla, G. Romanescu, C. C. Stoleriu, A. Mihu-Pintilie) - <i>Impact de la sécheresse sur les régimes pluviométriques et l'hydraulicité du bassin versant de la Comoé en Côte d'Ivoire.</i> http://www.pesd.ro</p> | 10 |
| | <p>37. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Facultatea de Geography & Geology Faculty, Geography Department, Iasi, June 6-8, 2014 (A. Mihu-Pintilie, M. Costică, G. Plăvan, C. C. Stoleriu, G. Romanescu,) - <i>Preliminary studies concerning the qualitative analysis of phytoplankton and macrozoobenthos from Cuejdel Lake (Stânişoarei Mountains).</i> http://www.pesd.ro</p> | 10 |
| | <p>38. International Conference of Romanian Limnogeographical Association – „Water resources and wetlands”, Tulcea, September 11 – 13, 2014, (A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. C. Nicu, A. Asăndulesei, E. Schmaltz) - <i>Natural dam lakes from Cuejdiu watershed (Stânişoarei Mountains) – non-invasive methods used for bathymetric maps.</i> www.limnology.ro/water2014/registration.html</p> | 10 |
| | <p>39. International Conference on Innovative Research - EUROINVENT (Section 4: MATERIALS & LIFE SCIENCE), Iasi, May, 14 - 15, 2015 (Alin Mihu-Pintilie, Gheorghe Romanescu, Cristian Constantin Stoleriu, Iuliana Gabriela Breaban) - <i>Physico-Chemical Parameters in Mountain Freshwater: Cuejdi River from Eastern</i></p> | 10 |

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| | <p><i>Carpathians, Romania</i> http://euroinvent.org/cat/ICIR_2015.pdf</p> | |
| | <p>40. International Conference on Innovative Research - EUROINVENT (Section 4: MATERIALS & LIFE SCIENCE), Iasi, May, 14 - 15, 2015 (A. Mihu-Pintilie, G. Romanescu, C. C. Stoleriu, I. G. Breaban) - <i>Physico-Chemical Parameters in Mountain Freshwater: Cujejd River from Eastern Carpathians, Romania</i> http://euroinvent.org/cat/ICIR_2015.pdf</p> | 10 |
| | <p>41. First International Congress on the Anthropology of Salt (Anthropology and Archaeology) Iași, August, 20 - 24, 2015 (I. C. Nicu, A. Asăndulesei, G. Romanescu, A. Mihu-Pintilie, V. Cotiugă) - <i>Archaeological approaches of salted areas from Northeastern Romania</i> www.ethnosalro.uaic.ro</p> | 10 |
| | <p>42. Seminarul Geografic Internațional "Dimitrie Cantemir" Ed. XXXV, (Secțiunea: Geomorfologie - Pedologie), Iași, 16-18 octombrie, 2015 (R. Pîrnău, C. V. Patriche, B. Roșca, I. Vasiliniuc, A. Mihu-Pintilie) - <i>Soil chemical signature of prehistoric human occupation in Bahlue? basin, in north-eastern Romania</i> www.seminarulcantemir.uaic.ro</p> | 10 |
| | <p>43. International Symposium "Present Environment & Sustainable Development", "Al. I. Cuza" Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 3-5 June, 2016 (M. Pascal, G. Romanescu, C. C. Stoleriu, A. Mihu-Pintilie) – Anthropogenic activities within protected wetland areas from commune floodplain of Jijia-Prut Rivers, Eastern Romania. http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |
| | <p>44. International Symposium "Present Environment & Sustainable Development", "Al. I. Cuza" Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 3-5 June, 2016 (H. Abderraouf, O. Amrouni, C.C. Stoleriu, A. Mihu-Pintilie, G. Romanescu, S. Abdeljaouad) – Satellite Images Survey for identification the coastal sedimentary system changes and associated vulnerability along the western bay of the Gulf Of Tunis (Tunisia, Northern Africa). http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |

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| | <p>45. International Conference of Romanian Limnogeographical Association – Water resources and wetlands, Tulcea, 8-10 Septembrie, 2016, (M. Pascal, G. Romanescu, A. Mihiu-Pintilie, C.C. Stoleriu) – Wetlands landscape changes in common floodplain of Jijia-Prut rivers analyzing the variation of water body surfaces, http://www.limnology.ro/wrw2016/programme.html</p> <p>46. 26th International Symposium “Soil Forming Factors and Processes from the Temperate Zone” - Soil Science and Archaeology: Research Methods and Perspectives, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 15-18 September, 2016 (A. Mihiu-Pintilie, G. Romanescu, M. Pascal) – A geoarchaeological approaches applied in wetlands and deepwater environment for reconstruction of alluvial paleolandscapes. Case study: Floodplain of middle Prut River,http://www.soilconservation.eu/conferences.Html</p> <p>47. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 2-4 June, 2017 (I. Cîmpianu, G. Romanescu, A. Mihiu-Pintilie, C. C. Stoleriu) – Using remote sensing and GIS techniques in mapping historical flood events after '90 in NE of Romania. http://www.pesd.ro, http://geography.uaic.ro</p> <p>48. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 2-4 June, 2017 (M. Pascal, G. Romanescu, A. Mihiu-Pintilie, C. C. Stoleriu) – Water Quality Analysis in Wetlands Freshwater: Common Floodplain of Jijia-Prut Rivers. http://www.pesd.ro, http://geography.uaic.ro</p> <p>49. International Symposium “Present Environment& Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași,</p> | <p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p> |
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| | <p>2-4 June, 2017 (B. Ghindăoanu, G. Romanescu, A. Mihu-Pintilie, C. C. Stoleriu) – A preliminary assessment of flood vulnerability within mountain sector of Bistrița River between Borca and Poiana Teiului Villages. http://www.pesd.ro, http://geography.uaic.ro</p> | |
| | <p>50. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 2-4 June, 2017 (M.A. Rău, A. Mihu-Pintilie, P. Rodriguez-Lozano, P. Klimaszyk) – The impact of amur sleeper (<i>Perccottus glenii</i> Dybowsky, 1877) on the riverine ecosystem: food selectivity of amur sleeper in a recently colonized river. http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |
| | <p>51. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 2-4 June, 2017 (A. Koudou, C. C. Stoleriu, M.M. Salihou, A. Mihu-Pintilie) – Contribution of the land cover mapping of the Kan watershed (Central of Cote d’Ivoire) by ETM+ of LANDSAT 7 and Sentinel 2 images: approach by NDVI, soil brightness index and wetness index analysis. http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |
| | <p>52. International Symposium “Present Environment & Sustainable Development”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 2-4 June, 2017 (M.M. Salihou, C. C. Stoleriu, A. Koudou, A. Mihu-Pintilie) – Using PALSAR radar images for interpolation the groundwater level: a preliminary study for the Tillabery Region, Niger (West Africa). http://www.pesd.ro, http://geography.uaic.ro</p> | 10 |
| | <p>53. International Symposium “Geographic Information System & Remote Sensing”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 27-28 September, 2017 (A. Mihu-Pintilie, A. Asandulesei, C. Trifanov, G. Romanescu) – <i>Remote sensing and geophysical survey inside the ancient city of Histria – preliminary data</i>, http://geography.uaic.ro/SIG2017/</p> | 10 |

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| | <p>54. International Symposium “Geographic Information System & Remote Sensing”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 27-28 September, 2017 (C. Trifanov, G. Romanescu, A. Mihu-Pintilie, C. C. Stoleriu, M. Mierla) – <i>Costal dynamics of the Danube Delta: spatial planning and time balancing actions</i>, http://geography.uaic.ro/SIG2017</p> <p>55. International Symposium “Geographic Information System & Remote Sensing”, “Al. I. Cuza” Univ., Faculty of Geography & Geology Faculty, Geography Department, Iași, 27-28 September, 2017 (A. Urzica, C. C. Stoleriu, , A. Mihu-Pintilie, G. Romanescu) – <i>Using GIS technics for validation the flood areas existing in the emergency plans. Case study: Baseu catchment area, Romania</i>, http://geography.uaic.ro/SIG201</p> <p>56. Lucrările primului simpozion național „Resursele de apă din România. Vulnerabilitatea la presiunile antropice”, Târgoviște, Iunie 11-13, 2010, (D. C. Lesenciuc, A. Mihu-Pintilie, I. C. Nicu, D. Condorachi) - Geomorphologic characteristics of Iezer Lake from Obcina Feredeului mountains. http://www.limnology.ro</p> <p>57. Simpozionul Național Studentesc “Mihai David”, Ediția IV, Stațiunea de Cercetare „Ion Gugiuman – Rarău” a Facultății de Geografie și Geologie, Iasi, 25-27 Noiembrie, 2013 (A. Mihu-Pintilie) - Natural dam lakes from the mountain area of Eastern Carpathians. Case Study: Cuejdel Lake from Stanisoarei Mountains. https://www.facebook.com/SimpozionulNationalStudentescMihaiDavid</p> <p>58. Simpozionul Național de Geografie – Ariile protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (A. Mihu-Pintilie, C. C. Stoleriu, G. Romanescu) - Lacul de baraj natural Cuejdel din Munții Stânișoarei. http://geografient.wordpress.com</p> <p>59. Simpozionul Național de Geografie – Ariile protejate și conservarea biodiversității, 17 Mai, Ediția a XX-a, 2014, Târgu Neamț (G.</p> | <p>10</p> <p>10</p> <p>2</p> <p>2</p> <p>2</p> <p>2</p> |
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| | <p>Romanescu, C. C. Stoleriu, A. Mihiu-Pintilie) - Lacul de baraj natural Roșu din Munții Hășmaș. http://geografient.wordpress.com</p> <p>60. Conferința Națională Anuală a Societății de Geografie din România, 29 mai – 1 iunie, 2014, Tulcea (G. Romanescu, G. Bounegru, C. C. Stoleriu, A. Mihiu-Pintilie, I. C. Nicu, A. Enea, O. Stan) - Un model de sedimentare în climat semiarid: culoarul Beibugeac din Dobrogea de Nord (România). http://www.isjtl.edu.ro/, www.geo-sgr.ro</p> <p>61. Simpozionul Național din Valea Alunului (Centrul de studii al Fundației Dacica), Sit arheologic sau peisaj istoric? Teoria și practica cercetării arheologice de teren, Ediția II, Alunu (Jud. Hunedoara) 8 - 10 mai, 2015, (Andrei Asăndulesei, Ionuț Cristi Nicu, Robin Brigand, Radu Pîrnău, Alin Mihiu-Pintilie) - Analize GIS și investigații non-invazive în situri arheologice preistorice din nord-estul României. http://cercetare.dacica.ro/simpozion</p> <p>62. Simpozionul Științific Omagial „Conexiuni interdisciplinare în geostiințe” dedicat aniversării a 150 de ani de la înființarea Academiei Române, 1 – 2 aprilie, 2016, Iași (R. G. Pirnau, B. Roșca, C. V. Patriche, A. Asăndulesei, G. Bodi, A. Mihiu-Pintilie) - Contribuții ale pedologiei la reconstituirea peisajului arheologic preistoric: proiectul PROSPECT. http://home.acadiasi.ro</p> <p>63. Simpozionul Național de Geomorfologie - Aniversarea a 60 de ani de la înființarea Stațiunii de Cercetări Biologice, Geologice și Geografice ”Stejarul”, Ediția a XXXII – a, 19-22 mai, 2016, Piatra-Neamț (A. Mihiu-Pintilie, G. Romanescu, C. C. Stoleriu) - Evoluția hidro-geomorfologică a cuvetei lacustre Cujele din Munții Stănișoarei de la formare și până în prezent, http://geomorfologie.ro</p> | <p>2</p> <p>2</p> <p>2</p> <p>2</p> |
| | | <p>Scor individual 19 566</p> |

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| | ACTIVITATEA DE CERCETARE 100% TOTAL (1-19): 1118,81 |
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Data 10.12.2017

Semnătura