

I ₁	Articole în extenso în reviste cotate ISI - Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI).	4+Fi	Pe articol
1	Árvai M, Popa I, Mîndrescu M, Nagy B, Kern Z 2016. Dendrochronology and radiocarbon dating of subfossil spruce logs from a peat bog, Maramures Mts, Romania. <i>Quaternary International</i> . 10.1016/j.quaint.2015.11.066. http://www.sciencedirect.com/science/article/pii/S1040618215011921	2,062	6,062
2	Hutchinson S.M., Akinyemi, F.O., Mîndrescu, M., Begy R., Feurdean, A., 2016. Recent sediment accumulation rates in contrasting lakes in the Carpathians (Romania): impacts of shifts in socio-economic regime. <i>Regional Environmental Change</i> , 16 (2):501-513. 10.1007/s10113-015-0764-7	2,628	6,628
3	Mîndrescu, M., Németh, A., Grădinaru, I., Bihari, Á., Németh, T., Fekete J., Bozsó, G., Kern, Z., 2016. Bolătău sediment record – Chronology, microsedimentology and potential for a high resolution multimillennial palaeoenvironmental proxy archive. <i>Quaternary Geochronology</i> , 32: 11-20	2,687	6,687
4	Anca Geantă, Mariusz Gałka, Ioan Tanțău, Simon M Hutchinson, Marcel Mîndrescu, Angelica Feurdean, 2014. High mountain region of the Northern Romanian Carpathians responded sensitively to Holocene climate and land use changes: A multi-proxy analysis. <i>The Holocene</i> , 2014; Vol. 24, 8: pp. 944-956. http://hol.sagepub.com/content/24/8/944.abstract	2,283	6,283
5	Bertalan Lendvay, Mária Höhn, Sabine Brodbeck, Marcel Mîndrescu, Felix Gugerli, 2014. Genetic structure in Pinus cembra from the Carpathian Mountains inferred from nuclear and chloroplast microsatellites confirms post-glacial range contraction and identifies introduced individuals. <i>Tree Genetics and Genomes</i> , 2014 (10): 1419-1433. http://link.springer.com/article/10.1007/s11295-014-0770-9	2,451	6,451
6	Mîndrescu, M., Evans, I.S., 2014. Cirque form and development in Romania: allometry and the buzz-saw hypothesis. <i>Geomorphology</i> , Vol. 208, 117-136. http://www.sciencedirect.com/science/article/pii/S0169555X13005989	2,785	6,785
7	Mîndrescu, M., Cristea A.I., Hutchinson, S.M., Florescu, G., Feurdean, A. 2013. Interdisciplinary investigations of the first reported laminated lacustrine sediments in Romania. <i>Quaternary International</i> , 293, 219-230. 10.1016/j.quaint.2012.08.2105. http://www.sciencedirect.com/science/article/pii/S1040618212031618	2,062	6,062



8	Vereş, D., Mîndrescu, M., 2013. Advancing Pleistocene and Holocene climate change research in the Carpathian-Balkan region. <i>Quaternary International</i> , 293, 1-4. 10.1016/j.quaint.2012.12.003. http://www.sciencedirect.com/science/article/pii/S1040618212033629	2,062	6,062
9	Fărcaş, S., Tanţău I., Mîndrescu M., Hurdu B., 2013. Holocene vegetation history in the Maramureş Mountains (Northern Romanian Carpathians). <i>Quaternary International</i> , 293, 92-104. 10.1016/j.quaint.2012.03.057. http://www.sciencedirect.com/science/article/pii/S1040618212002340	2,062	6,062
10	Akinyemi, F.O., Hutchinson, S.M., Mîndrescu, M., Rothwell, J.J., 2013. Lake sediment records of atmospheric pollution in the Romanian Carpathians. <i>Quaternary International</i> , 105-113. 10.1016/j.quaint.2012.01.022. http://www.sciencedirect.com/science/article/pii/S1040618212000377	2,062	6,062
11	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, 2012, 204-212. DOI: 10.1016/j.biocon.2011.12.020. http://www.sciencedirect.com/science/article/pii/S0006320711004836	3,762	7,762
12	Mîndrescu M., Evans I.S., Cox N.J. 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods, <i>Journal of Quaternary Science</i> 25(6) 875-888). DOI: 10.1002/jqs.1363. http://onlinelibrary.wiley.com/doi/10.1002/jqs.1363/abstract	3,357	7,357
13	Mîndrescu, M., Cristea, I.A., Hutchison, S.M. 2010. Bathymetrical and sedimentological changes of glacial lake Stiol, Rodna Masiff, <i>Carpathian Journal of Earth and Environmental Sciences</i> , Vol. 5, No. 1, p. 57 – 65. http://www.ubm.ro/sites/CJES/viewTopic.php?topicId=75	0,727	4,727
	Florescu, G., Hutchinson, S.M., Mîndrescu, M., Kern, Z., Cristea, I. A., Mihaila, D., Feurdean, A. 2016. Last 1000 years of environmental history in Southern Bucovina, Romania; a high resolution multi-proxy lacustrine archive. <i>Catena</i> (accepted).		
	Necşoiu M, Mîndrescu M, Onaca A, Wigginton S 2016. Geomorphologic evolution of alpine lakes in Southern Carpathian mountains using high-resolution optical imagery. <i>Quaternary International</i> (accepted)		
TOTAL I₁			82,99

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I_2	Articole in extenso în reviste indexate ISI în Arts & Humanities Citation Index (baza de date fara factor de impact, fiecare articol se echivaleaza cu $F_i=1$)	4+1	nu este cazul
C_1	$I_1 + I_2$. Profesor ≥ 25	TOTAL	82,99
I_3	Număr de articole publicate în reviste indexate ISI (inclusiv in Arts & Humanities Citation Index)	n	
C_2	I_3 . Profesor ≥ 5	TOTAL	13
I_4	Articole in extenso publicate în reviste si proceedings-uri indexate ISI	1	Pe articol
1	Zamosteanu Andrei, Mindrescu Marcel , Anselmetti Flavio et al., 2015. Linking glacial deposits and lake sediments for paleoclimate studies in the Northern Romanian Carpathians. EGU2015-12923, EGU General Assembly 2015. Geophysical Research Abstracts. Vol. 17, EGU2015-12923, 2015.		1
2	Alexandra Németh, Zoltán Kern, Marcel Mindrescu , Ionela Gradinaru, Gábor Bozsó, Tibor Németh, Árpád Bihari, József Fekete. Finely laminated 4000 yr sediment record from Lake Bolatau (Bukovina, Romania) – implications for palaeolimnology and erosion history. Geophysical Research Abstracts. Vol. 16, EGU2014-PREVIEW, 2014		1
3	Mindrescu M. , Evans, I.S., 2013. Cirques development and the glaciation in the Romanian Carpathians. 8th IAG International Conference on Geomorphology - August 27th to 31st, 2013, Paris, France. p. 221. http://www.irangeomorphology.ir/files/site1/pages/Conference%20poster/abstracts_book_iag_paris_2013-1_part1.pdf		1
	Haliuc A, Hutchinson S., Frantiuc A., Mindrescu M. , Romanescu G.2013.Assesing lacustrine sediment for environmental changes, Red Lake(Romania). 8th IAG International Conference on Geomorphology - August 27th to 31st, 2013, Paris, France. pag. 394. http://www.irangeomorphology.ir/files/site1/pages/Conference%20poster/abstracts_book_iag_paris_2013-1_part1.pdf		1
4	Cristea, I.A., Rădoane, M., Mindrescu, M. , 2012. Putna River's channel (South - Eastern Carpathians) reflected by cartographic materials. EGU General Assembly 2012, Vienna, Austria, 22-27 April 2012, in Geophysical Research Abstracts Vol. 14, EGU2012-10612, 2012, http://meetingorganizer.copernicus.org/EGU2012/EGU2012-10612.pdf		1

5	Mîndrescu, M., 2008. Glacial cirque development and distribution in the Romanian Carpathians, European Geosciences Union Assembly, Vienna. Vol. 10, EGU2008-A-03118, 2008. ISSN 1029-7006.	1	1
6	Mîndrescu, M., Hutchinson S.M., 2008. Environmental Magnetic Susceptibility of Glacial Lake Sediments in the Northern Romanian Carpathians, 31st International Geographical Congress, 12-15 August, Tunis, Vol. 31, IGC 2008, p.269-270.	1	1
TOTAL I4			
I ₅	Articole in extenso publicate în reviste indexate în baze de date internationale (BDI)	0,5	Pe articol
1	Zamosteanu A, Cristea AI, Mîndrescu M, 2015. Sensitivity of the hypsometric integral (HI) and its connections with lithology and neotectonics in the Rodna Mountains, Romanian Carpathians. <i>Georeview</i> , 25: 75-91. http://georeview.ro/ojs/index.php/revista/article/view/276	0,5	
2	Mátyás Árvai, Ionel Popa, Marcel Mîndrescu, Balázs Nagy, Zoltán Kern, 2014. Dendrochronological assessment and radiocarbon dating of subfossil coniferous macroremains excavated from a peat bog, Maramures Mts, Romania. <i>Georeview</i> , Special Issue: 3-7. 10.4316/GEOREVIEW.2014.0.0.184. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/184	0,5	
3	Gabriela Florescu, Angelica Feurdean, Simon M. Hutchinson, Marcel Mîndrescu, Zoltan Kern, 2014. 1000 years of high resolution environmental change in the Eastern Carpathians, NE Romania: a multi-proxy approach. <i>Georeview</i> , Special Issue: 44-47. 10.4316/GEOREVIEW.2014.0.0.185. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/185	0,5	
4	Anca Geantă, Mariusz Gałka, Ioan Tanțău, Simon M. Hutchinson, Marcel Mîndrescu, Angelica Feurdean, 2014. Alpine treeline and timberline dynamics during the Holocene in the Northern Romanian Carpathians. <i>Georeview</i> . Special Issue: 52-53. 10.4316/GEOREVIEW.2014.0.0.186. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/186	0,5	

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5	Németh A., Mindrescu M., Grădinaru I., Bihari Á., Fekete J., Kern Z., 2014. 550 years in sedimentological record from a varved type lake (Bolăteu, Bukovina, NE Romania) - changing storm frequency and climate fluctuation. <i>Georeview</i> , Special Issue: 111-113. GEOREVIEW 2014. 10.4316/GEOREVIEW.2014.0.0.187. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/187	0,5
6	Andrei Zamosteanu, Ionuț A. Cristea, Marcel Mîndrescu 2014. Electrical resistivity tomography (ERT) surveys on glacial deposits in Romanian Carpathians. <i>Georeview</i> . Special Issue: 186-189. 10.4316/GEOREVIEW.2014.0.0.188. http://georeview.ro/ojs/index.php/revista/article/view/188	0,5
7	Mîndrescu, M., Veres, D., Bjornsen Gurung, A., Kiefer, T., 2013. Climate change in the Carpathian-Balkan Area. Advancing research and cooperation. <i>Georeview</i> , Volume 22: 129-139. http://georeview.ro/ojs/index.php/revista/article/view/73	0,5
8	Mîndrescu, M., Hutchinson, S. M., 2012. Interdisciplinary cooperation and studies in geoscience in the Carpathian Basin. <i>Georeview</i> , 21: 1-7, Decembrie 2012. 10.4316/GEOREVIEW.2012.21.1.51. http://georeview.ro/ojs/index.php/revista/article/view/51	0,5
9	Zamosteanu, A., Mîndrescu, M., 2012. Geomorphometry of the glacial lakes in the Romanian Carpathians. <i>Georeview</i> , Special Issue: 27-28. 10.4316/GEOREVIEW.2012.0.0.183. http://georeview.ro/ojs/index.php/revista/article/view/183	0,5
10	Hutchinson S.M., Akinyemi O., Mîndrescu, M., Rothwell J.J., 2011. An overview of the recent palaeolimnology of selected lakes in the Romanian Carpathians. <i>Georeview</i> , Special Issue: 7-9. http://georeview.ro/ojs/index.php/revista/article/view/180	0,5
11	Mîndrescu, M., Iosep, I., Cristea, I.A., Forgaci D., Popescu, D-A., 2010. Lacurile lezer și Bolăteu (Obcina Feredeului) - cele mai vechi lacuri de baraj natural formate prin alunecare din România. Volumul conferinței "Resursele de apă din România. Vulnerabilitate la presiunile antropice", 11 - 13 iunie 2010, Târgoviște, ISSN 978-606-8042-65-7. http://www.limnology.ro/water2010/Proceedings/39.pdf	0,5

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12	Mîndrescu, M., Cristea A-I., Florescu, G., 2010. Water quality and ecology of the lezer and Bolatau Lakes. Lakes, reservoirs and ponds, vol. 4 (2):119-130, 2010. http://www.limnology.ro/Lakes/2010/201004209.pdf		0,5
13	Fărcaș, Sorina, Tanțău, I., Mîndrescu, M., Hurdu, B., Filipaș, L., Ursu, T. 2009. Pollen analysis of the sequence from the peat bog Tăul Mare - Bardău (Maramureș, Romania), în: A. Curtean-Bănăduc, D. Bănăduc & I. Sirbu (eds.), „The Maramureș Mountains Nature Park”, <i>Trans. Rev. of Syst. and Ecol. Res., Sibiu</i> , 5, 2009, p. 21-30.		0,5
14	Fărcaș, Sorina, Tantau I., Hurdu B., Mîndrescu M., Filipas L. 2009. Phytohistorical aspects of the Natura 2000 site “Maramures Mountains”, <i>Contrib. Bot., Cluj-Napoca</i> , XLIV, 2009, p. 131-140.		0,5
15	Mîndrescu, M. 2003. Analysis and clasification of the Maramuresh Mountains based on their geomorphometry. <i>Analele Universității de Vest Timișoara, Secțiunea Geografie</i> , vol. 13. http://geografie.uvt.ro/?page_id=9415		0,5
16	Mîndrescu, M. 2001. Geomorfometria masivelor montane. <i>Revista de geomorfologie</i> , vol. 3: 61-72. http://www.geomorfologie.ro/wp-content/uploads/2015/07/Revista-de-geomorfologie-nr.-3-2001-p.-61-72.pdf		0,5
TOTAL I₅		TOTAL	8
C₃	I₄ + I₅ . Profesor ≥3	TOTAL	15
I ₆	Teza de doctorat publicata la o editura recunoscuta în domeniu, în cel puțin 100 exemplare	2	
I ₇	Cărți/Atlase publicate ca unic autor sau co-autor în edituri internaționale	8 x 3/n _a	Pe carte
I ₈	Cărți/Atlase/Hărți coordonate, aparute în edituri internaționale	6 x 3/n _c	Pe volum
TOTAL I₈			0
I ₉	Capitole în volume colective publicate sub egida unor edituri internaționale și regasite în cel puțin 6 biblioteci înregistrate în Worldcat	4 x 3/n _a	Pe studiu/capitol
1	Mîndrescu Marcel, Florescu Gabriela, Grădinaru Ionela, Haliuc Aritina, 2016. Lakes, lacustrine sediments and palaeoenvironmental reconstructions, (cap. 8.5). <i>Landform Dynamics and Evolution in Romania</i> , 2015. Ed. Springer (sub tipar)	4*3/4	

Signature

2	Mîndrescu Marcel, Evans S. Ian, 2016. Glacial cirques in the Romanian Carpathians and their climatic implications (cap. 3.6.). Landform Dynamics and Evolution in Romania, 2015. Ed. Springer, Berlin (sub tipar)	4*3/2	
TOTAL I9			
I ₁₀	Cărți/Atlase/Hărți publicate în edituri naționale recunoscute în domeniu	2 x 1,5/n _a	Pe volum
1	Mîndrescu M (2016) Circurilor glaciare din Carpații românești. Editura Universității Ștefan cel Mare Suceava, Suceava. ISBN: 978-973-666-491-5	2*1,5/1	3
2	Mîndrescu M, Cristea A-I, Zamosteanu A (2016) Lacurilor și turbărilor glaciare din Carpații românești. Edit. Universității „Ștefan cel Mare” Suceava, Suceava. ISBN: 978-973-666-470-0	2*1,5/3	1
3	Florescu G, Mîndrescu M (2016) Ghid practic de paleolimnologie. Editura Universității Ștefan cel Mare Suceava. ISBN 978-973-666-469-4 (sub tipar)	2*1,5/2	
TOTAL I10			
I ₁₁	Capitole în volume colective publicate sub egida unor edituri recunoscute în domeniu, utilizând coeficientul de multiplicare m	1,5 x 1/n _a	Pe studiu/capitol
C4	I ₆ ÷ I ₁₁ . Profesor ≥ 4	TOTAL	4
I ₁₂	Citari ale publicațiilor candidatului (exclusiv autocitările) în articole aparute în reviste ISI [Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI), Arts & Humanities Citation Index] cu factor de impact (inclusiv proceedings-uri)	0,4/n _a	Pe citare
1	Mîndrescu., M., 2006. Geomorfometria circurilor glaciare din Carpații românești. Universitatea „Al. I. Cuza” Iași, 2006, 350 pag ÎN Gabriela Cristea, Stela Maria Cuna, Sorina Fărcaș, Ioan Tanțău, Edina Dordai, Dana Alina Măgdaș, 2013. Carbon isotope composition as an indicator of climatic changes during the middle and late Holocene in a peat bog from the Maramureș Mountains (Romania). <i>The Holocene</i> , Vol 24(1) 15 –23. DOI: 10.1177/0959622612512166	0,4	0,4
2	Mîndrescu., M., 2006. Geomorfometria circurilor glaciare din Carpații românești. Universitatea „Al. I. Cuza” Iași, 2006, 350 pag ÎN Florina Ardelean, Lucian Drăguț, Petru Urdea, Marcel Török-Oance, 2014- Variations in landform definition: a quantitative assessment of differences between five maps of glacial cirques in the Tarcu Mountains (Southern Carpathians, Romania). <i>Area</i> . Volume 45, Issue 3, pages 348–357, September 2013	0,4	0,4

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3	Mindrescu, 2006. Geomorfometria circurilor glaciare din Carpatii Romanesti, teza de doctorat IN László, P., Kern, Z., Nagy, B. 2013. Late Pleistocene glaciers in the western Rodna Mountains, Romania. <i>Quaternary International</i> , 293, 79-91. 10.1016/j.quaint.2012.09.020	0,4	0,4	0,4
4	Mindrescu, 2006. Geomorfometria circurilor glaciare din Carpatii Romanesti, teza de doctorat IN M. Braun, K. Hubay, E. Magyari, D. Veres, I. Papp, M. Bálint. 2013. Using linear discriminant analysis (LDA) of bulk lake sediment geochemical data to reconstruct lateglacial climate changes in the South Carpathian Mountains. <i>Quaternary International</i> . Volume 293. 19 April 2013. Pages 114-122	0,4	0,4	0,4
5	Mindrescu, 2006. Geomorfometria circurilor glaciare din Carpatii Romanesti, teza de doctorat IN Evans, I.S.. 2010. Allometry, scaling and scale-specificity of cirques, landslides and other landforms. <i>Chikiei/Transactions, Japanese Geomorphological Union</i> 31 (2), pp. 133-153.- pag. 142 (Mindrescu, 2006).	0,4/3	0,13	
6	Mindrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888 IN E.K. Magyari D. Veres V. Wennrich, B. Wagner, M. Braun, G. Jakob, D. Karátson, Z. Pál, Gy Ferenczy, G. St-Onge, J. Rethemeyer, J.-P. Francois, F. von Reumont, F. Schäbitz, 2015. <i>Quaternary Science Reviews</i> . Volume 106, 15 December 2014, Pages 278-298	0,4/3	0,13	
7	Mindrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888 IN Sara Gran Mitchell, Elizabeth E. Humphries, 2015. Glacial cirques and the relationship between equilibrium line altitudes and mountain range height. <i>Geology</i> . First published online November 21, 2014, doi: 10.1130/G36180.1. v. 43 no. 1 p. 35-38.	0,4/3	0,13	
8	Mindrescu M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods, <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888) IN Ian Evans, 2012. Geomorphometry and landform mapping: What is a landform?. <i>Geomorphology, Volume 137, Issue 1, 2012, Pages 94-106</i>	0,4/3	0,13	
9	Mindrescu M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods, <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888) IN Joachim Kuhlemann, Emil Gachev, Alexander Gikov, Stoyan Nedkov, Ingrid Krumrei, Peter Kubik, 2013. Glaciation in the Rila mountains (Bulgaria) during the Last Glacial Maximum. <i>Quaternary International</i> Volume 293. 19 April 2013. Pages 51-62	0,4/3	0,13	
10	Mindrescu M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods, <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888) IN Marek Křížek, Peter Mida. 2013. The influence of aspect and altitude on the size, shape and spatial distribution of glacial cirques in the High Tatras (Slovakia, Poland). <i>Geomorphology, Volume 198, 15 September 2013. Pages 57-68</i>	0,4/3	0,13	

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11	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Michal Makos, Jan Dzierzek, Jerzy Nitychoruk, Marek Zreda, 2014-Timing of glacier advances and climate in the High Tatra Mountains (Western Carpathians) during the Last Glacial Maximum. <i>Quaternary Research</i> Volume 82 Issue 1 July 2014. Pages 1–13	0,4/3	0,13
12	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Magali Delmas, Yann Gunnell, Marc Calvet, 2014- Environmental controls on alpine cirque size. Geomorphology . Volume 206, 1 February 2014, Pages 318–329	0,4/3	0,13
13	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN George D. Bathrellos, Hariklia D. Skilodimou, Hampik Maroukian, 2014- The Spatial Distribution of Middle and Late Pleistocene Cirques in Greece. Geografiska Annaler: Series A, Physical Geography . Special Issue: Thematic Issue: Glacial and Paraglacial Environments. Article first published online: 25 APR 2014. DOI: 10.1111/geoa.12044	0,4/3	0,13
14	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Ruzsiczay-Rüdiger Zs., et. al. 2011. Dating Pleistocene aeolian landforms in Hungary, Central Europe, using in situ produced cosmogenic ¹⁰ Be. Quaternary Geochronology , 6, 515-529 – pag. 525 (Mîndrescu et al. JQS, 2010)	0,4/3	0,13
15	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Tanțau I., et. al. 2011. Holocene vegetation history in the upper forest belt of the Eastern Romanian Carpathians. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> 309, 281–290 – pag. 282 (Mîndrescu et al. JQS, 2010).	0,4/3	0,13
16	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Ian S. Evans. Glacier distribution and direction in Svalbard, Axel Heiberg Island and throughout the Artic: General northward tendencies. <i>Polish Polar Research</i> , vol. 32, no. 3, pp. 199-238, 2011. doi: 10.2478/v10183-011-0015-7. pag. 202 (Mîndrescu et al. 2010, JQS)	0,4/3	0,13
17	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875–888 ÎN Hughes P.D., et. al. 2010. Pleistocene ice caps on the coastal mountains of the Adriatic Sea. <i>Quaternary Science Reviews</i> 29, 3690-3708: pag. 3703 (Mîndrescu et al. 2010, JQS).	0,4/3	0,13

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18	Mîndrescu, M., Evans I.S., Cox, N.J., 2010. Climatic implications of cirque distribution in the Romanian Carpathians: Palaeowind directions during glacial periods. <i>Journal of Quaternary Science</i> (2010) 25(6) 875-888 ÎN Iepure, S., Namiotko, T., Magyar, E.K. 2011. Ostracod preservation and response to Late Glacial and early holocene climate changes in a sub-alpine belt lake of the southern romanian carpathians. <i>Joannea - Geologie und Palaeontologie</i> (11), pp. 91-94.- pag. 91-94.- pag. 91 (Mindrescu et. al, 2010, JQS).	0,4/3	0,13
19	Mîndrescu, M., Evans, I.S., 2014. Cirque form and development in Romania: allometry and the buzz-saw hypothesis. <i>Geomorphology</i> , Vol. 208, 117-136 ÎN AMELIA GÓMEZ-VILLAR, JAVIER SANTOS-GONZÁLEZ, ROSA BLANCA GONZÁLEZ-GUTIÉRREZ and JOSÉ MARÍA REDONDO-VEGA, 2015. GLACIAL CIRQUES IN THE SOUTHERN SIDE OF THE CANTABRIAN MOUNTAINS OF SOUTHWESTERN EUROPE. <i>Geografiska Annaler: Series A, Physical Geography</i> . Article first published online: 11 MAY 2015. DOI: 10.1111/geoa.12104	0,4/2	0,2
20	Mîndrescu, M., Evans, I.S., 2014. Cirque form and development in Romania: allometry and the buzz-saw hypothesis. <i>Geomorphology</i> , Vol. 208, 117-136 ÎN Magali Delmas, Yann Gunnell, Marc Calvet, 2015. A critical appraisal of allometric growth among alpine cirques based on multivariate statistics and spatial analysis. <i>Geomorphology</i> . Volume 228, 1 January 2015, Pages 637-652	0,4/2	0,2
21	Mîndrescu, M., Evans, I.S., 2014. Cirque form and development in Romania: allometry and the buzz-saw hypothesis. <i>Geomorphology</i> , Vol. 208, 117-136 ÎN Iestyn D. Barr, Matteo Spagnolo, 2015. Understanding controls on cirque floor altitudes: Insights from Kamchatka. <i>Geomorphology</i> . Volume 248, 1 November 2015, Pages 1-13	0,4/2	0,2
22	Mîndrescu, M., Cristea A.I., Hutchinson, S.M., Florescu, G., Feurdean, A. 2013. Interdisciplinary investigations of the first reported laminated lacustrine sediments in Romania. <i>Quaternary International</i> , 293, 219-230 ÎN Tomas Panek, 2015. Recent progress in landslide dating A global overview. Published online before print October 7, 2014, doi: 10.1177/0309133314550671. <i>Progress in Physical Geography</i> . April 2015 vol. 39 no. 2	0,4/5	0,08
23	Akinyemi, F.O., Hutchinson, S.M., Mîndrescu, M., Rothwell, J.J., 2013. Lake sediment records of atmospheric pollution in the Romanian Carpathians. <i>Quaternary International</i> , 105-113 ÎN Jean Nizou, François Demory, Carole Dubrulle-Brunaud, 2015. Monitoring of dredged-dumped sediment dispersal off the Bay of the Seine (northern France) using environmental magnetism. <i>Comptes Rendus Geoscience</i> . Available online 30 April 2015	0,4/4	0,1
24	Anca Geantă, Mariusz Gałka, Ioan Tanțău, Simon M Hutchinson, Marcel Mîndrescu, Angelica Feurdean, 2014. High mountain region of the Northern Romanian Carpathians responded sensitively to Holocene climate and land use changes: A multi-proxy analysis. <i>The Holocene</i> , 2014; Vol. 24, 8:944-956 ÎN Roxana Grindean, Angelica Feurdean, Bogdan Hurdu, Sorina Fărcaș, Ioan Tanțău, 2015. Lateglacial/Holocene transition to mid-Holocene: Vegetation responses to climate changes in the Apuseni Mountains (NW Romania). <i>Quaternary International</i> . Available online 29 June 2015	0,4/6	0,066

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25	<p>Mîndrescu M., Cristea I. Al., Hutchinson, S. M., 2010. Bathymetric And Sedimentological Changes Of Glacial Lake Ştiol, Rodna Masiff. Carpathian Journal of Earth and Environmental Sciences, Vol 5, 2010 - No.1, p. 57 - 65 ÎN Gheorghe Romanescu, Cristian C. Stoleriu, 2014-Seasonal Variation of Temperature, pH, and Dissolved Oxygen Concentration in Lake Rosu, Romania. CLEAN – Soil, Air, Water. Volume 42, Issue 3, pages 236–242, March 2014</p>	0,4/3	0,13
26	<p>Fărcaş, S., Tanţău I., Mîndrescu M., Hurdu B., 2013. Holocene vegetation history in the Maramureş Mountains (Northern Romanian Carpathians). Quaternary International. Volume 293, 92-104 ÎN IOAN TANŢĂU, ANGELICA FEURDEAN, JACQUES-LOUIS DE BEAULIEU, MAURICE REILLE, SORINA FĂRCAŞ, 2014-Vegetation sensitivity to climate changes and human impact in the Harghita Mountains (Eastern Romanian Carpathians) over the past 15 000 years. Journal of Quaternary Science. Volume 29, Issue 2, pages 141–152, February 2014</p>	0,4/4	0,1
27	<p>Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. Biological Conservation, Volume 146, Issue 1, February 2012, p.204-212 ÎN Magdalena Main-Knorna, Warren B. Cohenb, Robert E. Kennedy, Wojciech Grodzki, Dirk Pflugmarchera, Patrick Griffithsa, Patrick Hosterta-2013.</p>	0.4/10	0,04
28	<p>Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. Biological Conservation, Volume 146, Issue 1, February 2012, p.204-212 ÎN K. Niedziałkowska, M. Blicharskaa, G. Mikusińska, B. Jędrzejewskaa, 2014-Why is it difficult to enlarge a protected area? Ecosystem services perspective on the conflict around the extension of the Białowieża National Park in Poland. Land Use Policy. Volume 38. May 2014. Pages 314–329.</p>	0.4/10	0,04
29	<p>Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. Biological Conservation, Volume 146, Issue 1, February 2012, p.204-212 ÎN Patrick Griffiths, Tobias Kuemmerle, Matthias Baumann, Volker C. Radeloff, Ioan V. Abrudan, Juraj Lieskovsky, Catalina Munteanu, Katarzyna Ostapowicz, Patrick Hostert, 2014-Forest disturbances, forest recovery, and changes in forest types across the Carpathian ecoregion from 1985 to 2010 based on Landsat image composites. Remote Sensing of Environment. Volume 151, August 2014, Pages 72–88</p>	0.4/10	0,04
30	<p>Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. Biological Conservation, Volume 146, Issue 1, February 2012, p.204-212 ÎN Catalina Munteanu, Tobias Kuemmerle, Martin Boltziard, Van Butsic, Urs Gimmi, Lúboš Halada, Dominik Kaim, Géza Király, Éva Konkoly-Gyuró, Jacek Kozak, Juraj Lieskovský, Matej Mojseš, Daniel Müller, Krzysztof Ostafin, Katarzyna Ostapowicz, Oleksandra Shandra, Přemysl Štych, Sarah Walker, Volker C. Radeloff, 2014-Forest and agricultural land change in the Carpathian region—A meta-analysis of long-term patterns and drivers of change. Land Use Policy. Volume 38, May 2014. Pages 685–697</p>	0.4/10	0,04

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31	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, February 2012, p.204-212 ÎN Jan Miklín, Lukáš Čížek , 2014-Erasing a European biodiversity hot-spot: Open woodlands, veteran trees and mature forests succumb to forestry intensification, succession, and logging in a UNESCO Biosphere Reserve. Journal for Nature Conservation . Volume 22 Issue 1 February 2014 Pages 35-41	0.4/10	0,04
32	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, February 2012, p.204-212 ÎN Christian Levers, Pieter J. Verkerk, Daniel Müllera, Peter H. Verburg, Van Buttsica, Pedro J. Leitão, Marcus Lindner, Tobias Kuemmerle, 2014-Drivers of forest harvesting intensity patterns in Europe. Forest Ecology and Management . Volume 315, 1 March 2014, Pages 160-172	0.4/10	0,04
33	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, February 2012, p.204-212 ÎN Ine Dorresteijn, Jan Hanspach, Attila Kecskés, Hana Latková, Zsófia Mezey, Szilárd Sugár, Henrik von Wehrden, Joern Fischer, 2014- Human-carnivore coexistence in a traditional rural landscape. Landscape Ecology . August 2014, Volume 29, Issue 7, pp 1145-1155	0.4/10	0,04
34	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, February 2012, p.204-212 ÎN Jue-jie Yang, Shi-liang Liu, Cong Wang, Li Deng, Shi-kui Dong, 2014-Forest pattern dynamics and landscape connectivity changes in the Manwan Basin after dam construction in the Lancang River, China. Landscape and Ecological Engineering . January 2014, Volume 10 Issue 1 pp 77-83	0.4/10	0,04
35	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , Volume 146, Issue 1, February 2012, p.204-212 ÎN Viorel D. Popescu, Laurențiu Rozyłowicz, Dan Cogălniceanu, Iulian Mihăiță Niculae, Adina Livia Cucu, 2014- Moving into Protected Areas? Setting Conservation Priorities for Romanian Reptiles and Amphibians at Risk from Climate Change. PLOS ONE . November 04, 2013. DOI: 10.1371/journal.pone.0079330	0.4/10	0,04
36	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in <i>Baumann, M., Ozdogan, M., Kuemmerle, T., Wendland, K.J., Espova, E., Radeloff, V.C. 2012 in Using the Landsat record to detect forest-cover changes during and after the collapse of the Soviet Union in the temperate zone of European Russia. Remote Sensing of Environment</i> 124: 174-184	0.4/10	0,04

Juho

37	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in Patrick Griffiths, Tobias Kuemmerle, Robert E. Kennedy, Ioan V. Abrudan, Jan Knorn, Patrick Hostert, 2012. <i>Using annual time-series of Landsat images to assess the effects of forest restitution in post-socialist Romania. Remote Sensing of Environment, Volume 118, 2012, Pages 199-214.</i>	0.4/10	0,04
38	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in Steven Vanonckelen, Stefaan Lhermitte, Anton Van Rompaey. 2013. The effect of atmospheric and topographic correction methods on land cover classification accuracy. <i>International Journal of Applied Earth Observation and Geoinformation, Volume 24, October 2013, Pages 9-21</i>	0.4/10	0,04
39	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in JAN KNORN, TOBIAS KUEMMERLE, VOLKER C. RADELOFF, WILLIAM S. KEETON, VLADIMIR GANCZ, IOVU-ADRIAN BIRIȘ, MIROSLAV SVOBODA, PATRICK GRIFFITHS, ADRIAN HAGATIS and PATRICK HOSTERT. 2013. <i>Continued loss of temperate old-growth forests in the Romanian Carpathians despite an increasing protected area network. Environmental Conservation / Volume 40 / Issue 02 / June 2012. pp. 192-193</i>	0.4/10	0,04
40	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in Ileana Pătru-Stupariu, Per Angelstam, Marine Elbakidze, Alina Huzui, Kjell Andersson. <i>Using forest history and spatial patterns to identify potential high conservation value forests in Romania. Biodiversity and Conservation, August 2013, Volume 22, Issue 9, pp 2023-2039</i>	0.4/10	0,04
41	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in Anika Sieber, Tobias Kuemmerle, Alexander V. Prishchepov, Kelly J. Wendland, Matthias Baumann, Volker C. Radeloff, Leonid M. Baskin, Patrick Hostert, 2013. <i>Landsat-based mapping of post-Soviet land-use change to assess the effectiveness of the Oksky and Mordovsky protected areas in European Russia. Remote Sensing of Environment, Volume 133, 15 June 2013, Pages 29-51</i>	0.4/10	0,04
42	Knorn J., Kuemmerle, T., Radeloff, V.C., Szabo, A., Mîndrescu, M., Keeton W.S., Abrudan I., Griffiths P., Gancz V., Hostert P., 2012. Forest restitution and protected area effectiveness in post-socialist Romania. <i>Biological Conservation</i> , 146/1, 204-212. 10.1016/j.biocon.2011.12.020 in Balog, A., Hartel, T., Máthé, I., Urák, I., 2012. Carabid assemblages along a land use gradient in a Carpathian mountain landscape. <i>North-Western Journal of Zoology</i> 8 (2). pp. 215-222	0.4/10	0,04

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TOTAL I12			5,406
I13	Citari ale publicatiilor candidatului în articole aparute în reviste indexate ISI, în cărți/capitole de cărți/volume publicate sub egida unor edituri internaționale (exclus autocitările)	0.3/n _a	Pe citare
1	Mîndrescu, M., 2002. The Jupania Massif (Southern Maramures Range). A new glaciated area in the Eastern Carpathians, Annals of the University of Suceava, geography section, XI, 41-47 IN Urdea, P., Onaca, A., Ardelean, F., Ardelean, M., 2011. New evidence on the quaternary glaciation in the romanian carpathians). Developments in Quaternary Science 15, pp. 305-322.	0.3/1	0,3
TOTAL I13			0,3
I14	Citari ale publicatiilor candidatului în articole publicate în reviste indexate BDI și în cărți/capitole de cărți/volume publicate sub egida unor edituri recunoscute în domeniu (exclus autocitările)	0.2/n _a	Pe citare
TOTAL I14			0
I15	Membri în comitetul științific al unei reviste indexate ISI	2	Pe revistă
TOTAL I15			0
I16	Membri în comitetul științific al unei reviste indexate BDI	0,25	Pe revistă
1	Georeview (Analele Universității Ștefan cel Mare Suceava. Seria Geografie). http://georeview.ro/ojs/index.php/revista/about/editorialTeam		0,25
2	Acta Scientiarum Polonorum. http://www.acta.media.pl/pl/main.php?p=10&sub=3&act=57&s=15&lang=en		0,25
TOTAL I16			0,5
C5	I₁₂ ÷ I₁₆ . Profesor ≥ 2,5	TOTAL	6,206
I17	Director/Coordonator/Responsabil al unui grant/proiect/contract (inclusiv economic)/program de cercetare internațional, câștigat prin competiție, cu o valoare:		Pe grant/proiect/contract/program
	> 100.000 lei (sau echivalent);	6	
	50.000 - 100.000.	4	

Lubhe

1	Climate Change in the Carpathian-Balkan Region During the Late Pleistocene and Holocene- PAGES grant (ianuarie 2011). Coordonator: M. Mindrescu. Valoare grant: 8.000 USD (32.184 lei)	sub 50.000 lei	
2	Late Pleistocene and Holocene climatic variability in the Carpathian-Balkan region- PAGES grant (martie 2014). Coordonator: M. Mindrescu. Valoare grant: 9.000 USD (36.207 lei)	sub 50.000 lei	
3	Central and Eastern Europe Paleoscience Symposium: From Local to Global. PAGES grant (ianuarie 2016). Coordonator: M. Mindrescu. Valoare grant: 4.500 USD (18.100 lei). http://georeview.ro/ocs/index.php/late-pleistocene-and-holocene/central-and-eastern-europe-ro	sub 50.000 lei	
TOTAL I17			
I18	Membru în echipa unui grant/proiect/contract (inclusiv economic)/program de cercetare internațional, câștigat prin competiție, cu o valoare:		Pe grant/proiect/contract/program
	>100.000 lei (sau echivalent);	4	4
	50.000-100.000.	3	4
1	Forest response to climate change predicted from multicentury climate proxy-records in the Carpathian region - CLIMFOR (EEA-JRP-RO-NO-2013-1-0204). Coordonator: Catalin Roibu. Suma USV: 585.000 Euro (2.575.579 lei). Perioada: 2014-2017. Co-investigator: Marcel Mindrescu. http://www.silvic.usv.ro/climfor/team.php	peste 100.000 lei	
2	PROTECTING FORESTS AND LIVELIHOODS IN THE ROMANIAN CARPATHIANS THROUGH COMMUNITY MANAGEMENT PRACTICES. Funded by The Trust for Mutual Understanding, USA (Principal investigator: William Keeton, Universitatea Vermont-UVM; Co-Investigator: William Keeton. Colaboratori: Elena Matei, UB Romania, Marcel Mindrescu, USV Romania, Yurij M. Bihun, UVM USA). Valoare grant: 20.000 USD (80.462 lei). Perioada: 2014-2016. http://www.uvm.edu/rsenr/wkeeton/?Page=grants.html	între 50.000 și 100.000 lei	3
3	Assessing climate variability and human impact based on the study of sediments and glacial deposits in Rodna Mountains, Northern Romania- Sciex Fellowship 13.341: NROM. (Main Applicant- Flavio Anselmetti- UBern, Elvetia; Fellow- Andrei Zamosteanu, USV; Home mentor- Marcel Mindrescu, USV). Valoarea grantului- 62.500 CHF (228.006 lei). Perioada: 2014-2015.	peste 100.000 lei	4
TOTAL I18			
			11

Jurbee

C ₆ I ₁₇ ÷ I ₁₈ . Profesor ≥ 4		TOTAL	11
I ₁₉	Director / Coordonator/Responsabil al unui grant/proiect/contract (inclusiv economic)/program de cercetare national, câștigat prin competitie, cu o valoare: >100.000 lei (sau echivalent); 50.000-100.000.		Pe grant/proiect/contract/program
1	CLIMATE VARIABILITY RECORDED BY GLACIAL DEPOSITS AND LAKE SEDIMENT (2012-2016). PN-II-RU-TE-2012-3-0386 (2012-2016). Valoarea grantului: 602.800 lei. http://georeview.ro/cirques%26lakes/	peste 100.000 lei	3
2	WORKSHOP EXPLORATORIU: INTERDISCIPLINARITY IN GEOSCIENCE IN THE CARPATHIANS BASIN (2012). PN-II-ID-WE-2012-4-056 (2012). Valoarea grantului: 30.000 lei	sub 50.000 lei	
TOTAL I ₁₉			3
I ₂₀	Membri în echipa unui grant/proiect/contract (inclusiv economic)/program de cercetare national, câștigat prin competitie, cu o valoare: >100.000 lei (sau echivalent); 50.000-100.000.		Pe grant/proiect/contract/program
1	Cercetarea geomorfologică aplicată pentru evaluarea hazardelor în bazinele hidrografice antropizate, COD CNCSIS: 261 (coordonator: N. Rădoane, CNCSIS, 2005-2007)- 80.000 lei	între 50.000 și 100.000 lei	1
2	Evaluarea hazardelor naturale și antropice din regiunea Călimani – Dorna, în perspectiva dezvoltării durabile și amenajării teritoriului (coordonator: C. Brânduș, CNCSIS, 2005-2007). 70.000 lei	între 50.000 și 100.000 lei	1
3	Managementul și securitatea ecologică a resurselor naturale din bazinul hidrografic de graniță al Prutului (coordonator: M. Rădoane, CEEEX, 2005-2008)-200.000 lei	peste 100.000 lei	2
4	Tendențe în dinamica actuală a albiilor minore ale râurilor din România, 4535/2.05.2007 (coordonator: M. Rădoane, CNCSIS, 2006-2008) – 120.000 lei	între 50.000 și 100.000 lei	2
5	Tehnologie avansată pentru monitorizarea și managementul exploatărilor de resurse naturale cu grad ridicat de vulnerabilitate la dezastre naturale (coordonator: M. Rădoane, CEEEX, 2006-2008)- 90.000 lei	între 50.000 și 100.000 lei	1

J. Rădoane

6	Impactul riscurilor hidroclimatice si pedogeomorfologice asupra mediului in bazinul Barladului (coordonator: M. Rădoane, CEEEX, 2006-2008)- 80.000 lei	între 50.000 și 100.000 lei	1
7	Impactul variabilității climatice și al intervențiilor antropice asupra regimului hidrologic al Dunării și al dinamicii sedimentare costiere (coordonator: M. Rădoane, CEEEX, 2006-2008)- 115.000 lei	peste 100.000 lei	2
8	Evaluarea biodiversității și utilizarea tehnicilor agro-silvice în valorificarea plantelor medicinale în contextul dezvoltării rurale durabile pe Valea Montana a Bistriței (coordonator: M. Rădoane, PN II, 2007-2010)-350.000 lei	peste 100.000 lei	2
TOTAL I₂₀			
C₇	I₁₉ ÷ I₂₀ . Profesor ≥ 10	TOTAL	12
I ₂₁	Derularea activității științifice în echipe de cercetare cu antrenarea studenților/masteranzilor/doctoranzilor/tinerelor cadre didactice (cercetatori) dovedita prin:	5	Pe carte/atlas, respectiv grant/proiect/contract internațional
	a) publicatii comune: lucrari ISI/lucrari BDI/carte/capitole de carte/atlas/harti publicate/cursuri sub egida unor edituri internationale sau recunoscute în domeniu;	1	Pe capitol de carte/curs /hartă
	b) granturi/contracte/proiecte/ programe de cercetare	3	Pe articol ISI, respectiv grant/proiect/contract național
		1	Pe articol BDI
1	CLIMATE VARIABILITY RECORDED BY GLACIAL DEPOSITS AND LAKE SEDIMENT (2012-2015). PN-II-RU-TE-2012-3-0386 (2012-2015). Doctoranzi în echipă: <u>FLORESCU Gabriela și HALIUC Aritina</u> - doctoranzi la Departamentul de Geografie, Universitatea Suceava (USV). http://georeview.ro/cirques&lakes/research-team/	Contract de cercetare cu doctoranzi USV în echipă	3

Lumbea

2	<p>Mîndrescu, M., Cristea A.I., Hutchinson, S.M., Florescu, G.* Feurdean, A. 2012. Interdisciplinary investigations of the first reported laminated lacustrine sediments in Romania. <i>Quaternary International</i>, 293, 219-230. 10.1016/j.quaint.2012.08.2105. http://www.sciencedirect.com/science/article/pii/S1040618212031618. *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)</p>	<p>Lucrare ISI cu doctorand USV</p>	3
3	<p>Anca Geantă*, Mariusz Gałka, Ioan Tanțău, Simon M Hutchinson, Marcel Mîndrescu, Angelica Feurdean, 2014. High mountain region of the Northern Romanian Carpathians responded sensitively to Holocene climate and land use changes: A multi-proxy analysis. <i>The Holocene</i>, 2014; Vol. 24, 8: pp. 944-956. http://hol.sagepub.com/content/24/8/944.abstract. *doctorand la Facultatea de Geologie, Universitatea Babeș-Bolyai Cluj-Napoca</p>	<p>Lucrare ISI cu doctorand UBB</p>	3
4	<p>Zamosteanu A*, Cristea AI, Mîndrescu M, 2015. Sensitivity of the hypsometric integral (HI) and its connections with lithology and neotectonics in the Rodna Mountains, Romanian Carpathians. <i>Georeview</i>, 25. http://georeview.ro/ojs/index.php/revista/article/view/276. *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)</p>	<p>Articol BDI cu doctorand</p>	1
5	<p>Gabriela Florescu*, Angelica Feurdean, Simon M. Hutchinson, Marcel Mîndrescu, Zoltan Kern, 2014. 1000 years of high resolution environmental change in the Eastern Carpathians, NE Romania: a multi-proxy approach. Late Pleistocene and Holocene climatic variability in the Carpathian-Balkan region (CBW2014)-Special Issue. <i>GEOREVIEW</i> 2014. 10.4316/GEOREVIEW.2014.0.0.185. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/185. *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)</p>	<p>Articol BDI cu doctorand</p>	1
6	<p>Zamosteanu, A.*, Mîndrescu, M., 2012. Geomorphometry of the glacial lakes in the Romanian Carpathians. <i>Interdisciplinary in Geoscience in the Carpathians Basin. GEOREVIEW 2012 (Special Issue)</i>. 10.4316/GEOREVIEW.2012.0.0.183. http://georeview.ro/ojs/index.php/revista/article/view/183. *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)</p>	<p>Articol BDI cu doctorand</p>	1

Sumar

7	Mîndrescu, M., Cristea A-I., Florescu, G.* , 2010. Water quality and ecology of the lezer and Bolatau Lakes. Lakes, reservoirs and ponds, vol. 4 (2):119-130, 2010. http://www.limnology.ro/Lakes/2010/201004209.pdf . *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)	Articol BDI cu doctorand	1
8	Andrei Zamosteanu* , Ionuț A. Cristea, Marcel Mîndrescu . Electrical resistivity tomography (ERT) surveys on glacial deposits in Romanian Carpathians. Late Pleistocene and Holocene climatic variability in the Carpathian-Balkan region (CBW2014)-Special Issue. GEOREVIEW 2014. 10.4316/GEOREVIEW.2014.0.0.188. Nov 2014. http://georeview.ro/ojs/index.php/revista/article/view/188 . *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)	Articol BDI cu doctorand	1
9	Mîndrescu M, Cristea A-I, Zamosteanu A* (2016) Lacurilor și turbăriilor glaciare din Carpații românești. Edit. Universității „Ștefan cel Mare” Suceava, Suceava. ISBN: 978-973-666-470-0. *doctorand la Departamentul de Geografie, Universitatea Suceava (USV)	Hartă de specialitate cu doctorand	1
	Mîndrescu Marcel, Florescu Gabriela, Grădinaru Ionela, Haliuc Aritina* , 2016. Lakes, lacustrine sediments and palaeoenvironmental reconstructions, (cap. 8.5.). Landform Dynamics and Evolution in Romania, 2015. Ed. Springer (sub tipar). * doctorand la Departamentul de Geografie, Universitatea Suceava (USV)	Capitol carte cu doctorand	
C₈	I₂₁ Profesor ≥ 8		15
TOTAL PUNCTAJ OBȚINUT. 23 Februarie 2016			162,2
PUNCTAJ NECESAR ≥ 61.5			

23.02.2016

Lucifer

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