

**THE EVALUATION SHEET FOR THE FULLFILLMENT OF THE MINIMAL STANDARDS
REQUIRED FOR THE PROFESSOR POSITION, AS STIPULATED BY LAW 4204/15.07.2013**

I1	In extensor articles in ISI ranked journals - Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI)	4 + Fi	Per article
1	Popescu, R., Vespremeanu-Stroe, A. , Onaca, A. Cruceru, N. (2014) The assessment of permafrost occurrence in Parâng Mountains, Southern Carpathians. <i>Zeitschrift fur Geomorphologie</i> . doi.org/10.1127/0372-8854/2014/0145	0,82	4,82
2	Tățui, F., Vespremeanu-Stroe, A. , Preoteasa, L. (2014). Alongshore variations in beach-dune system response to major storm events on the Danube Delta coast, <i>Journal of Coastal Research</i> , 70, 693-699.	0,79	4,79
3	Vespremeanu-Stroe, A. , Preoteasa, L., Hanganu, D., Brown, T., Birzescu, I., Toms, P., Timar-Gabor, A. (2013). The impact of the Late Holocene coastal changes on the rise and decay of the ancient city of Histria (Southern Danube delta). <i>Quaternary International</i> , 293, 245-256.	2,15	6,15
4	Vespremeanu-Stroe, A. , Urdea, P., Popescu, R., Vasile, M. (2012). Rock glacier activity in the Retezat Mountains, Southern Carpathians, Romania. <i>Permafrost and Periglacial Processes</i> , 23 (2), 127-137	3,049	8,049
5	Tățui, F., Vespremeanu-Stroe, A. , Ruessink, B.G (2011) Intra-site differences in nearshore bar behavior on a nontidal beach (Sulina – Sf. Gheorghe, Danube delta coast). <i>Journal of Coastal Research</i> , SI 64, 893-898	0,79	4,79
6	Vespremeanu-Stroe, A. , Tățui, F. (2011). North-Atlantic Oscillation signature on coastal dynamics and climate variability of the Romanian Black Sea Coast. <i>Carpathian Journal of Earth and Environmental Sciences</i> , 6 (1), 135-144	1,495	5,495
7	Constantinescu, S., Giosan, L., Vespremeanu-Stroe, A. (2010). A cartographical perspective to engineering works at the Sulina mouth, the Danube Delta. <i>Acta Geodetica et Geophysica Hungarica</i> , 45 (1), 71-79	0,288	4,288
8	Preoteasa L., Roberts, H.M., Duller, G.A.T., Vespremeanu-Stroe, A. (2009). Late-Holocene coastal dune system evolution in the Danube Delta, NW Black Sea Basin, <i>Journal of Coastal Research</i> , 56, 347-351	0,79	4,79
9	Vespremeanu-Stroe, A. , Constantinescu, Ș., Tățui, F., Giosan, L. (2007). Multi-decadal evolution and North Atlantic Oscillation influences on the dynamics of the Danube delta shoreline. <i>Journal of Coastal Research</i> , 50, 157-162	0,79	4,79
10	Vespremeanu-Stroe, A. , Preoteasa, L. (2007). Beach-dune interactions on the dry-temperate Danube delta coast. <i>Geomorphology</i> , 86, 267-282	2,552	6,552
11	Giosan, L., Donnelly, J., P., Constantinescu, S., Filip, F., Ovejanu, I., Vespremeanu-Stroe, A. , Vespremeanu, E., Duller, G.A.T., (2006). Young Danube delta documents stable Black Sea level since the middle Holocene: Morphodynamic, paleogeographic and archaeological implications, <i>Geology</i> , 34, 757-760	4,087	8,087
TOTAL			62,601
I2	In extensor articles in ISI indexed journals in Arts & Humanities Citation Index (database without impact factor, each article equals Fi = 1)	Not the case	

C1	I1-I2. Professor \geq 25	TOTAL	62,601
I3	Number of articles published in ISI indexed journals (including Arts & Humanities Citation Index)	n	11
C2	I3. Professor \geq 5	TOTAL	11
I4	In extenso articles published in ISI indexed journals and proceedings	1	Per article
1	Preoteasa, L., Vespremeanu-Stroe, A. , Hanganu, D., Katona, O., Timar-Gabor, A. (2013). In: Conley, D.C., Masselink, G, Russell, P.E. and O'Hare, T.J. (Eds.), Coastal changes from open coast to present lagoon system in Histria region (Danube delta). Proceedings 12th International Coastal Symposium, <i>Journal of Coastal Research</i> , SI 65, pp. 564-569	1	1
2	Tătui, F., Vespremeanu-Stroe, A. , Preoteasa, L., (2013). In: Conley, D.C., Masselink, G, Russell, P.E. and O'Hare, T.J. (Eds.), The correlated behavior of sandbars and foredunes on a nontidal coast (Danube Delta, Romania). Proceedings 12th International Coastal Symposium, <i>Journal of Coastal Research</i> , SI 65, pp. 1874-1879	1	1
TOTAL		2	
I5	In extenso articles published in journals indexed in international databases (BDI)	0,5	Per article
1	Vespremeanu-Stroe, A. , Cheval, S., Tătui, F., (2012). The wind regime of Romania – characteristics, trends and North Atlantic Oscillation influences, <i>Forum Geografic</i> , XI (2), 118-126	0,5	0.5
2	Vespremeanu-Stroe, A. , Vasile, M. (2010). Rock surface freeze-thaw and thermal stress assessment in two extreme mountain massifs: Bucegi and Macin Mts, <i>Revista de Geomorfologie</i> , 12, 33-44	0,5	0.5
3	Preoteasa, L., Vespremeanu-Stroe, A. (2010). Grain-size analysis of the beach-dune sediments and the geomorphological significance, <i>Revista de Geomorfologie</i> , 12, 73-79	0,5	0.5
4	Preoteasa, L., Roberts, H.M., Vespremeanu-Stroe, A. , Popa, I., Duller, G.A.T. (2009). Records of climate change over the Late-Holocene in the Danube Delta coastal dune system, <i>Revista de Geomorfologie</i> , 11, 91-100	0,5	0.5
5	Vespremeanu-Stroe, A. , Urdea, P., Tătui, F., Constantinescu, Ș., Vasile, M., Popescu, R. (2008). Date noi privind morfologia lacurilor glaciare din Carpatii Meridionali, <i>Revista de Geomorfologie</i> , 10, 73-87	0,5	0.5
6	Vespremeanu-Stroe, A. , Constantinescu, Ș., Tătui, F. (2007). Comportamentul multianual al barelor submerse longitudinale pe un țărm micromareic, <i>Revista de Geomorfologie</i> , 9, 113-124	0,5	0.5
7	Vespremeanu-Stroe, A. , Micu, M., Cruceru, N. (2006). The 3D analysis of Valea Viei mudflow morphodynamics, Buzău Subcarpathians, <i>Revista de Geomorfologie</i> , 8, 95-108	0,5	0.5
8	Preoteasa, L., Vespremeanu-Stroe, A. (2004). Recent investigations regarding the beach-dune interactions on a microtidal coast in a temperate dry climate, Sfantu Gheorghe, Danube Delta Coast, <i>Revista de Geomorfologie</i> , 6, 5-26	0,5	0.5

9	Vespremeanu-Stroe, A. , Bogdan, M., Cruceru, N., Preoteasa, L. (2004). The freeze-thaw cycle frequency in the Romanian Carpathians. <i>Revue Roumaine de Géographie</i> , 48, 147-155	0,5	0.5
10	Vespremeanu-Stroe, A. , Preoteasa, L. (2003). The morphodynamics of coastal dunes from Sărăturile beach ridge plain during 1995-2001, <i>Revista de Geomorfologie</i> , 5, 159-166	0,5	0.5
11	Vespremeanu-Stroe, A. (2001). Morfodinamica avanplajei din cadrul țărmului Sfântu Gheorghe, <i>Revista de geomorfologie</i> , 3, 57-62	0,5	0.5
TOTAL		5,5	
C3	I4-I5. Professor ≥ 3	TOTAL	7,5
I6	PhD Thesis published at a publishing house recognized in the domain, in at least 100 pieces	2	
1	Vespremeanu-Stroe, A. (2007). <i>Țărmul Deltei Dunării. Studiu de geomorfologie</i> , Edit. Universitară, București, 226 p	2	2
I7	Books/Atlases published as a single author or co-author at international publishing houses	8 x 3/na	
I8	Books/Atlases/Maps coordinated, published at international publishing houses	6 x 3/nc	
I9	Chapters in collective volumes, published under the sign of international publishing houses and found in at least 6 libraries registered in Worldcat	4 x 3/na	
1	Vespremeanu-Stroe, A. , Preoteasa, L. (2014) <i>Morphology and the cyclic evolution of Danube Delta spits</i> , Editors: Randazzo, G, Cooper, A., Jackson, D., Sand and gravel spits, Springer	4 x 3/2	6
I10	Books/Atlases/Maps published at national publishing houses recognized in the domain	2 x 1,5/na	Per volume
1	Vespremeanu-Stroe, A. , Tătui, F., Preoteasa, L. (2013), <i>Oceanografie Fizică</i> , Edit. Ars Docendi, București, 172 p	1	1
I11	Chapters in collective volumes published under the sign of publishing houses recognized in the domain, using the m multiplication coefficient	1,5 x 1/na	
TOTAL		3	
C4	I6-I11. Professor ≥ 4	TOTAL	9
I12	Citations of the publications of the candidate (excluding self-citing) in articles appeared in ISI ranked journals [Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI), Arts & Humanities Citation Index] with impact factor (including proceedings)	0,4/na	Per citation
1	Li <i>et al.</i> , 2013. Linking the vicissitude of Neolithic cities with mid Holocene environment and climate changes in the middle Yangtze River, China. <i>Quaternary International</i> , Volume 321, 13 February 2014, Pages 22-28 http://www.sciencedirect.com/science/journal/10406182 – pag. 23: Vespremeanu-Stroe et al., 2013, Quaternary International	0,4/7	0,057

2	Corcea <i>et al.</i> , 2013. SAR OSL dating of 63-90 µm quartz extracted from an eemian (presumably lacustrine) sedimentary section at Floreşti, on the Someşul Mic valley. <i>Carpathian Journal of Earth and Environmental Sciences</i> , February 2013, Vol. 8. No. 1, 139 - 145 – pag. 139: Vespremeanu-Stroe <i>et al.</i>, 2013, Quaternary International	0,4/7	0,057
3	Onaca <i>et al.</i> , 2013. Internal Structure and Permafrost Characteristics of the Rock Glaciers of Southern Carpathians (Romania) Assessed by Geoelectrical Soundings and Thermal Monitoring. <i>Geografiska Annaler: Series A, Physical Geography</i> Volume 95, Issue 3, pages 249–266, DOI: 10.1111/geoa.12014: Vespremeanu-Stroe <i>et al.</i>, 2012, Permafrost and Periglacial Processes	0,4/4	0,1
4	Onaca <i>et al.</i> , 2013. Assessment of internal structure of periglacial landforms from Southern Carpathians (Romania), using DC resistivity tomography. <i>Carpathian Journal of Earth and Environmental Sciences</i> , Vol. 8, No. 2, p. 113 – 122: Vespremeanu-Stroe <i>et al.</i>, 2012, Permafrost and Periglacial Processes	0,4/4	0,1
5	French, J.R., Burningham H. 2013. Coasts and climate. Insights from geomorphology. <i>Progress in Physical Geography</i> , 37, 550-561: Vespremeanu-Stroe A. and Tătui F., 2011, CJEES	0,4/2	0,2
6	Servera <i>et al.</i> , 2009. Development and setting of the Alcudia Bay beach-dune system (Mallorca, Spain), <i>Geomorphology</i> , vol. 110, no. 3-4, pp. 172-181: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
7	Stănică A. <i>et al.</i> , 2009. Dealing with erosion along the Danube Delta coast. The CONSCIENCE experience towards a sustainable coastline management. <i>Ocean and Coastal Management</i> , vol. 54, n°12, pp. 898-906: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
8	French, J.R., Burningham H. 2009. Coastal geomorphology: trends and challenges, <i>Progress in Physical Geography</i> , vol. 33 no. 1 117-129: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
9	Miot da Silva G, Hesp P., 2010. Coastline orientation, aeolian sediment transport and foredune and dunefield dynamics of Moçambique Beach, Southern Brazil, <i>Geomorphology</i> vol. 120, no. 3-4, 258-278: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
10	Dan, S., <i>et al.</i> , 2009. Processes controlling the development of a river mouth spit. <i>Marine Geology</i> , 280.1: 116-129: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
11	Barrio-Para, F, Rodriguez-Santalla, I., 2014. A free cellular model of dune dynamics: Application to El Fangar spit dune system (Ebro Delta, Spain), <i>Computers & Geosciences</i> , 62, 187-197: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,4/2	0,2
12	Thomas, T., <i>et al.</i> , 2011. A multi-century record of linked nearshore and coastal change. <i>Earth Surface Processes and Landforms</i> , 36, 995-1006: Vespremeanu-Stroe, A. <i>et al.</i>, 2007, Journal of Coastal Research	0,4/4	0,1
13	Thomas, T., <i>et al.</i> , 2010. Mesoscale evolution of a headland bay: Beach rotation processes. <i>Geomorphology</i> , 123, 129-141: Vespremeanu-Stroe, A. <i>et al.</i>, 2007, Journal of Coastal Research	0,4/4	0,1

14	Thomas, T., et al., 2011. Short-term beach rotation, wave climate and the North Atlantic Oscillation (NAO). <i>Progress in Physical Geography</i> , 35, 333-352: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,4/4	0,1
15	Stănică A. et al., 2009. Dealing with erosion along the Danube Delta coast. The CONSCIENCE experience towards a sustainable coastline management. <i>Ocean and Coastal Management</i> , vol. 54, n°12, pp. 898-906: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,4/4	0,1
16	Monreuil, A-L., Bullard, J.E., 2012. A 150-year record of coastline dynamics within a sediment cell: Eastern England. <i>Geomorphology</i> , 179, 168-185: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,4/4	0,1
17	Phillips, M.R., et al., 2013. Winds, sea levels and North Atlantic Oscillation (NAO) influences: An evaluation. <i>Global and Planetary Change</i> , 100, 145-152: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,4/4	0,1
18	Shearman, P., et al., 2013. Trends in Deltaic Change over Three Decades in the Asia-Pacific Region. <i>Journal of Coastal Research</i> , 29, 1169 – 1183: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,4/4	0,1
19	Kusch, Stephanie, et al., 2010. Controls on the age of vascular plant biomarkers in Black Sea sediments. <i>Geochimica et Cosmochimica Acta</i> 74, 7031-7047: Preoteasa, L., et al., 2009, Journal of Coastal Research.	0,4/4	0,1
20	Kelterbaum, D., et al., 2012. Palaeogeographic Changes at Lake Chokrak on the Kerch Peninsula, Ukraine, during the Mid-and Late-Holocene. <i>Geoarchaeology</i> 27, 206-219: Preoteasa, L., et al., 2009, Journal of Coastal Research.	0,4/4	0,1
21	Giosan, L., 2013. Comment on “Landscape change and archaeological settlements in the lower Danube valley and delta from early Neolithic to Chalcolithic time: A review” by Jean-Michel Carozza, Christian Micu, Florian Mihail, Laurent Carozza (Quaternary International 261, 21–31).” <i>Quaternary International</i> 298, 207-208: Preoteasa, L., et al., 2009, Journal of Coastal Research.	0,4/4	0,1
22	Cheval, S., et al., 2014. Climate variability in the Carpathian Mountains region over 1961-2010. <i>Global and Planetary Change</i> : Vespremeanu-Stroe, A., et al., 2012, Forum Geografic.	0,4/3	0,13
23	Syvitski J.P.M et al., 2009. Sinking deltas due to human activities, <i>Nature Geoscience</i> 2, 681 – 686: Giosan et al., 2006, Geology	0,4/8	0,05
24	Bruckner H. et al., 2010. The Holocene sea level story since 7500 BP: Lessons from the Eastern Mediterranean, the Black and the Azov Seas, <i>Quaternary International</i> , vol. 225, no. 2, pp. 160-179: Giosan et al., 2006, Geology	0,4/8	0,05
25	Hiscott R.N. et al., 2007. A gradual drowning of the southwestern Black Sea shelf : Evidence for a progressive rather than abrupt Holocene reconnection with the eastern Mediterranean Sea through the Marmara Sea Gateway, <i>Marine Geology</i> , vol. 167-168, pp. 19-34: Giosan et al., 2006, Geology	0,4/8	0,05
26	Edmonds A. D., Slingerland R. L., 2010. Significant effect of sediment cohesion on delta morphology, <i>Nature Geoscience</i> 3, 105 – 109: Giosan et al., 2006, Geology	0,4/8	0,05
27	Armaş I., Avram E., 2009. Perception of flood risk in Danube Delta, Romania, <i>Natural Hazards</i> , Volume 50, Issue 2, pp 269-287: Giosan et al., 2006, Geology	0,4/8	0,05

28	Jerolmack, J.D., 2009. Conceptual framework for assessing the response of delta channel networks to Holocene sea level rise, <i>Quaternary Science Reviews</i> , v. 28, issue 17-18, p. 1786-1800: Giosan et al., 2006, Geology	0,4/8	0,05
29	Soulet G et al., 2011. A revised calendar age for the last reconnection of the Black Sea to the global ocean, <i>Quaternary Science Reviews</i> , Vol. 30 (9-10), Pages 1019-1026: Giosan et al., 2006, Geology	0,4/8	0,05
30	Soulet G, et al., 2011. Black Sea “Lake” reservoir age evolution since the Last Glacial - Hydrologic and climatic implications, <i>Earth and Planetary Science Letters</i> 308 (2011) 245–258: Giosan et al., 2006, Geology	0,4/8	0,05
31	Lericolas G et al., 2010. A post Younger Dryas Black Sea regression identified from sequence stratigraphy correlated to core analysis and dating, <i>Quaternary International</i> , vol. 225, issue 2, pp. 199-209, doi: 10.1016/j.quaint.2010.02.003: Giosan et al., 2006, Geology	0,4/8	0,05
32	Scheffers A. et al., 2011. Beachridge systems – archives for Holocene coastal events? <i>Progress in Physical Geography</i> , vol. 36 no. 1 5-37: Giosan et al., 2006, Geology	0,4/8	0,05
33	Martin R.E. et al., 2007. Holocene sea level and climate change in the Black Sea : Multiple marine incursions related to freshwater discharge events, <i>Quaternary International</i> , vol. 167-168, pp. 61-72: : Giosan et al., 2006, Geology	0,4/8	0,05
34	Tamura T., 2012. Beach ridges and prograded beach deposits as palaeoenvironment records, <i>Earth Science Reviews</i> , Volume 114, Issue 3-4, p. 279-297: Giosan et al., 2006, Geology	0,4/8	0,05
35	Mccarney-Castle K. et al., 2012. Simulating fluvial fluxes in the Danube watershed: The 'Little Ice Age' versus modern day. <i>The Holocene</i> , vol. 22, n ^o 1, pp. 91-105: Giosan et al., 2006, Geology	0,4/8	0,05
36	Carozza, J.-M., et al., 2012. Landscape change and archaeological settlements in the lower Danube valley and delta from early Neolithic to Chalcolithic time: A review. <i>Quaternary International</i> 261 : 21-31: Giosan et al., 2006, Geology	0,4/8	0,05
37	Fouache, E., et al., 2012. The Late Holocene evolution of the Black Sea—a critical view on the so-called Phanagorian regression. <i>Quaternary International</i> , 266 : 162-174: Giosan et al., 2006, Geology	0,4/8	0,05
38	Munteanu, I., et al., 2012. Effects of large sea-level variations in connected basins: the Dacian–Black Sea system of the Eastern Paratethys. <i>Basin Research</i> , 24.5: 583-597: Giosan et al., 2006, Geology	0,4/8	0,05
39	Lericolais, G, et al., 2013. Late Quaternary deep-sea sedimentation in the western Black Sea: New insights from recent coring and seismic data in the deep basin. <i>Global and Planetary Change</i> 103: 232-247: Giosan et al., 2006, Geology	0,4/8	0,05
40	Dan, S., et al., 2011. Processes controlling the development of a river mouth spit. <i>Marine Geology</i> 280.1: 116-129: Giosan et al., 2006, Geology	0,4/8	0,05
41	Nicholas, W. A., et al., 2011. Prompt transgression and gradual salinisation of the Black Sea during the early Holocene constrained by amino acid racemization and radiocarbon dating. <i>Quaternary Science Reviews</i> 30.27: 3769-3790: Giosan et al., 2006, Geology	0,4/8	0,05

42	Erginal, A.E., et al., 2013. First record of beachrock on Black Sea coast of Turkey: Implications for Late Holocene sea-level fluctuations. <i>Sedimentary Geology</i> 294 (2013): 294-302: Giosan et al., 2006, Geology	0,4/8	0,05
TOTAL		3,844	
I13	Citations of the publications of the candidate in articles appeared in ISI indexed journals, in books/chapter of books/volumes published under the sign of international publishing houses (excluding self-citing)	0,3/na	Per citation
1	Brooks, S.M., Spencer, T., 2013. Importance of decadal scale variability in shoreline response: examples from soft rock cliffs, East Anglian coast, UK. <i>Journal of Coastal Conservation</i> , early-view 10.1007/s11852-013-0279-7: Vespremeanu-Stroe A. and Tătu F., 2011, CJEES	0,3/2	0,15
2	Psuty N. P., Silveira T. 2010. Global climate change: an opportunity for coastal dunes? <i>Journal of Coastal Conservation</i> , Volume 14, Issue 2, pp 153-160: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,3/2	0,15
3	Reed, D. et al., 2009. Estuaries, coastal marshes, tidal flats and coastal dunes. <i>Geomorphology and Global Environmental Change</i> , Slaymaker O, Spencer T, Embleton-Hamann C (eds). Cambridge University Press: Cambridge (2009): 130-157: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,3/2	0,15
4	Kaczmarek, H., et al., 2012. Stacjonarne badania procesów egzogenicznych w strefie brzegowej Zbiornika Brackiego (południe Syberii Wschodniej). <i>Landform Analysis</i> , 20, 51-63: Vespremeanu-Stroe A. and Preoteasa L., 2007, Geomorphology	0,3/2	0,15
5	Lichter, M., et al., 2009. Morphological changes in the last 200 years in the mouth of the Na'aman River, northern coastal plain, Israel. <i>Israel Journal of Earth Sciences</i> , 58: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,3/4	0,075
6	Brooks, S.M and Spencer, T., 2013. <i>Journal of Coastal Conservation</i> , 1-13: Vespremeanu-Stroe, A. et al., 2007, Journal of Coastal Research	0,3/4	0,075
7	Timar, G. and Mugnier, C.J., 2010. Rectification of the Romanian 1:75 000 map series, prior to World War I. <i>Acta Geodaetica et Geophysica Hungarica</i> , 45, 89-96: Constantinescu, S., et al., 2010.	0,3/3	0,1
8	Haas, J., 2012. Geological and Tectonic Setting. Recent Landform Evolution. Springer Netherlands, 3-18: Giosan et al., 2006, Geology	0,3/8	0,037
TOTAL		0,887	
I14	Citations of the publications of the candidate in papers published in BDI indexed journals and in books/chapters of books/volumes published under the sign of publishing houses recognized in the domain (excluding self-citing)	0,2/na	Per citation
I15	Member in the scientific committee of a ISI indexed journal	2	Per journal
I16	Member in the scientific committee of a BDI indexed journal	0,25	Per journal
1	Forum Geografic	0,25	0,25
TOTAL		0,25	

C5	I12-I16. Professor $\geq 2,5$	TOTAL	4,98
I17	Director/Coordinator/Responsible of an international grant/project/contract (including economical)/research project won through competition, with a value of: > 100.000 lei (or equivalent); 50.000 – 100.000.	6 4	Per grant/project/contract/program
1	Influența schimbărilor climatice asupra intensității proceselor de eroziune din cadrul coastelor Deltei Dunării și Deltei Rhonului, proiect PN-II-CT-RO-FR-2014-2-0062, Director de proiect: Vespreamanu-Stroe Alfred, UEFISCDI: 105.000 lei	6	6
I18	Team member in an international grant/project/contract (including economical)/research project, won through competition, with a value of: >100.000 lei (or equivalent); 50.000-100.000.	4 3	Per grant/project/contract/program
1	Masterplan for the protection against erosion of the Romanian Black Sea coast. Manager: Halcrow, Director UB: Viorel Ungureanu, A. Vespreamanu-Stroe – membru	4	4
TOTAL		10	
C6	I17-I18. Professor ≥ 4	TOTAL	10
I19	Director/Coordinator/Responsible of a national grant/project/contract (including economical/, won through competition, with a value of: >100.000 lei (or equivalent); 50.000-100.000.	3 2	Per grant/project/contract/program
1	Impactul furtunilor pe coasta românească a Mării Negre, proiect PN-II-RUTE-2011-3-0293 (2011-2014), director proiect; UEFISCDI, valoare proiect: 690.000 lei		3
2	Litoralul sudic românesc al Mării Negre – Analiza proceselor morfodinamice, hidrodinamice și sedimentologice din domeniul submers și a formelor de relief asociate, grant PN2 PCE 1038/2008 (2008-2011), director proiect; CNCS, valoare proiect: 510.000 lei		3
3	Relieful submers al litoralului Deltei Dunării – Investigarea dinamicii reliefului și a circulației sedimentelor, grant CNCSIS AT 13 GR (2007-2008), director proiect; CNCSIS, valoare proiect: 190.000 lei		3
4	Gura de vărsare a brațului Sfântu Gheorghe – Dinamica reliefului, distribuția sedimentelor și dispersia maselor de apă, grant CNCSIS (2005-2006), director proiect; CNCSIS, valoare proiect: 100.000 lei		2
TOTAL		11	
I20	Team member in a grant/project/contract (including economical)/research program, won through competition, with a value of: >100.000 lei (or equivalent); 50.000-100.000.	2 1	Per grant/project/contract/program
1	Reconstituirea condițiilor paleo-environmentale din cadrul complexul lagunar Razelm-Sinoe și impactul asupra cetății Histria, proiect PN-II-RUTE nr. 738. Director: Luminița Preoteasa; (2010-2013) CNCS, valoare proiect: 740.000 lei		2

2	Dezvoltarea de noi produse derivate din date satelitare adaptate cerintelor utilizatorilor din domeniul gestionării situațiilor de risc hidro-meteorologic (RISCASAT), grant PN II – PARTENERIATE nr. 81-037 – Manager: G Stăncălie; Director UB: Șt. Constantinescu (2008-2010)	2
3	Impactul variabilității climatice și al intervențiilor antropice asupra regimului hidrologic al Dunării și dinamicii sedimentare costiere (DANUBERES), grant CEEX nr. X2C20 (2006-2008); ANCS, valoare proiect: 950.000 lei	2
4	Impactul schimbărilor climatice asupra dinamicii Holocene și actuale a mediului alpin din Carpații Românești. Implicații în gestiunea riscului și amenajarea peisajului (MEDALP), grant CEEX nr. 738, (2006-2008) ANCS, valoare proiect: 690.000 lei	2
5	Studiul comparat al sistemului plajă – dune din nordul Franței și Delta Dunării, proiect Brâncuși – PAI (2005-2006); MEC, valoare proiect: 200.000 lei	2
6	Dinamica țărmului cu faleză Capul Tuzla – Vama Veche, grant CNCISIS (2002-2004); CNCISIS, valoare proiect: 100.000 lei	2
TOTAL		12
C7	I19-I20. Professor ≥ 10	TOTAL 23
I21	Ongoing scientific activity in research teams with the involvement of BsC students/ MSc students/ PhD students/young teacher staff (researchers) proved by:	5 Per book/ grant/ international contract
	a) common publications: ISI papers/ BDI papers/book/book chapters/atlasses/maps/course notes published under the sign of international or publishing houses, or recognized in the domain;	1 Per book chapter/course note
	b) grants/contracts/projects/research programs	3 Per ISI article, national grant/contract, respectively
	Popescu, R., Vespremeanu-Stroe, A., Onaca, A., Cruceru, N. (2014) The assessment of permafrost occurrence in Parâng Mountains, Southern Carpathians. <i>Zeitschrift fur Geomorphologie</i>. doi.org/10.1127/0372-8854/2014/0145	1 Per BDI article 3
	Tătu, F., Vespremeanu-Stroe, A., Preoteasa, L. (2014). Alongshore variations in beach-dune system response to major storm events on the Danube Delta coast, <i>Journal of Coastal Research</i>, 70, 693-699	3
	Vespremeanu-Stroe, A., Urdea, P., Popescu, R., Vasile, M. (2012). Rock glacier activity in the Retezat Mountains, Southern Carpathians, Romania. <i>Permafrost and Periglacial Processes</i>, 23 (2), 127-137	3
	Vespremeanu-Stroe, A., Tătu, F. (2011). North-Atlantic Oscillation signature on coastal dynamics and climate variability of the Romanian Black Sea Coast. <i>Carpathian Journal of Earth and Environmental Sciences</i>, 6 (1), 135-144	3
	Tătu, F., Vespremeanu-Stroe, A., Ruessink, B.G (2011) Intra-site differences in nearshore bar behavior on a nontidal beach (Sulina – Sf. Gheorghe, Danube delta coast). <i>Journal of Coastal Research</i>, SI 64, 893-898	3

	Vespremeanu-Stroe, A., Constantinescu, Ș., Tătui, F. , Giosan, L. (2007). Multi-decadal evolution and North Atlantic Oscillation influences on the dynamics of the Danube delta shoreline. <i>Journal of Coastal Research</i> , 50, 157-162		3
	Vespremeanu-Stroe, A., Preoteasa, L. (2007). Beach-dune interactions on the dry-temperate Danube delta coast. <i>Geomorphology</i> , 86, 267-282		3
	Vespremeanu-Stroe, A., Vasile, M. (2010). Rock surface freeze-thaw and thermal stress assessment in two extreme mountain massifs: Bucegi and Macin Mts, <i>Revista de Geomorfologie</i> , 12, 33-44		1
	Vespremeanu-Stroe, A., Urdea, P., Tătui, F. , Constantinescu, Ș., Vasile, M., Popescu, R. (2008). Date noi privind morfologia lacurilor glaciare din Carpatii Meridionali, <i>Revista de Geomorfologie</i> , 10, 73-87		1
	Vespremeanu-Stroe, A., Constantinescu, Ș., Tătui, F. (2007). Comportamentul multianual al barelor submerse longitudinale pe un țărm micromareic, <i>Revista de Geomorfologie</i> , 9, 113-124		1
	Preoteasa, L. , Vespremeanu-Stroe, A. (2004). Recent investigations regarding the beach-dune interactions on a microtidal coast in a temperate dry climate, Sfântu Gheorghe, Danube Delta Coast, <i>Revista de Geomorfologie</i> , 6, 5-26		1
	Vespremeanu-Stroe, A., Bogdan, M., Cruceru, N., Preoteasa, L. (2004). The freeze-thaw cycle frequency in the Romanian Carpathians. <i>Revue Roumaine de Geographie</i> , 48, 147-155		1
C8	I21. Professor ≥ 8	TOTAL	26
TOTAL OBTAINED SCORE (Professor ≥ 62.5)			154,081