

FIȘA DE EVALUARE DETAILATĂ

pentru îndeplinirea standardelor minimale și obligatorii pentru acordarea gradelor profesionale de cercetare

CANDIDATĂ: BUGA LUMINIȚA ANGELICA

Criteria/Indicator	Denumirea indicatorului	
C1 (I1-I2)		4.641
I1	Articole in extenso în reviste cotate ISI -Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI)	
Mihailov M.E., <u>Buga L.</u> , Malciu V., Sarbu G., Oros A., Lazar L., Stefan S. <i>Characteristics of upwelling, algae bloom and hypoxia events on the Western Black Sea in 2010</i> , Fresenius Environmental Bulletin, Vol. 22; No. 10 (2013) (ISI IF 2012: 0,641) ISBN ISSN: 1018-4619		4.641
I2	Articole in extenso în reviste indexate ISI în Arts & Humanities Citation Index (bază de date fără factor de impact, fiecare articol se echivalează cu Fi= 1)	
C2 (I3)	Număr de articole publicate în reviste indexate ISI (inclusiv în Arts & Humanities Citation Index)	4
Dinescu, L., Cernisov, G., Diaconu, V., <u>Teren (Buga) L.</u> ; Dinescu, A., Scintee, N., <i>Sediment transport investigation on the Romanian Black Sea coast</i> , Romanian Journal of Physics; Journal Volume: 42; Journal Issue: 3-4, 1997, pg: 279-286 (ISI, ISSN: 1221-146)		1
Cociasu, A., Diaconu, V., Popa, L., <u>Buga, L.</u> , Nae, I., Dorogan, L. & Malcu, V., <i>The nutrient stock of the Romanian shelf of the Black Sea during the last three decades</i> , NATO ASI Series, 2. Environment-Vol. 27, 1997pp. 49-63 (ISI, ISBN 978-94-010-6429-3)		1
L. Dinescu, R. Dorcioman, M. Dinescu, S. Rosoi, V. Diaconu, I. Nae, V. Malciu, <u>L.Teren (Buga)</u> , A. Dinescu - 1996 - <i>Sc-46 tracer in the sediment transport study on the central part of the Romanian Black Sea</i> . IAEA -SM-336/28p., in: Isotopes in Water Resources Management, Volumul 1, pg: 91-98 (ISI, ISSN: 0074-1884, ISBN: 92-0-105595-1)		1
Mihailov M.E., <u>Buga L.</u> , Malciu V., Sarbu G., Oros A., Lazar L., Stefan S. <i>Characteristics of upwelling, algae bloom and hypoxia events on the Western Black Sea in 2010</i> , Fresenius Environmental Bulletin, Vol. 22; No. 10 (2013) (ISI, ISBN ISSN: 1018-4619		1
C3 (I4-I5)		4.5
I4	Articole in extenso publicate în reviste și proceedings-uri indexate ISI	
M. E. Mihailov, <u>L. Buga</u> , L. Lazar, V. Malciu, S. Stefan, L. Dumitrache, <i>Danube River Influence on the Romanian Black Sea waters</i> , in: Water Resources. Forest, Marine and Ocean Ecosystems Conference Proceedings "13th International Multidisciplinary Scientific Geoconference SGEM 2013", pg. 823-830 (ISI, ISSN: 1314-2704, DOI: 10.5593/sgem2013)		1
M. E. Mihailov, V. Diaconu, <u>L. Buga</u> , S. Stefan, M. I. T. Chivu, G. Ganea, V. Malciu, S. Matei. <i>Wave Characteristics in the Romanian nearshore Waters</i> , in: Water Resources. Forest, Marine and Ocean Ecosystems Conference Proceedings "13th International Multidisciplinary Scientific Geoconference SGEM 2013", pg. 879-886 (ISI, ISSN: 1314-2704, DOI: 10.5593/sgem2013)		1
M. E. Mihailov, S. Nicolaev, <u>L. Buga</u> , S. Jelescu, L. Boicenco, A.D. Spinu, L. Lazar, O. Vlas, C. Tabarcea, G. Ganea, Identification of the Romanian Black Sea Waters Types – Assessment related to the marine Strategy Framework Directive Implementation in: Water Resources. Forest, Marine and Ocean Ecosystems Conference Proceedings "14th International Multidisciplinary Scientific Geoconference SGEM 2014", pg. 623-630 (ISI, ISSN: 1314-2704, ISBN: 978-619-7105-14-8, DOI: 10.5593/sgem2014)		1
Razvan Mateescu, Ichinur Omer, <u>Luminita Buga</u> , Certain Results of Remote Sensing Techniques applications for the Coastal Environmental Quality Monitoring and Romanian ICZM Process Implementation in: Informatics, Geoinformatics and Remote Sensing Conference Proceedings "14th International Multidisciplinary Scientific Geoconference SGEM 2014", pg. 93-98 (ISI, ISSN: 1314-2704, ISBN: 978-619-7105-12-4, DOI: 10.5593/sgem2014B23)		1
I5	Articole in extenso publicate în reviste indexate în baze de date internaționale (BDI)	
A Cociasu, L Popa, L. Buga, <i>Long-term evolution of the nutrient concentrations on the north-western shelf of the Black Sea</i> Cercetari marine/Recherches marines, Nr. 13, 13-29, 1998, ISSN 0250-3069		0.5
C4 (I6-II 1)		3.71
I6	Teza de doctorat publicată la o editură recunoscută în domeniu, în cel puțin 100 exemplare	
<i>Enantioselective Enrichment of Selected Pesticides by Adsorptive Bubble Separation</i> Teza doctorală Sustinută pe 20.07.2005, în cadrul Facultății: Wissenschaftszentrum Weihenstephan, Universitatea Tehnică din München, Germania	Publicată online: http://mediatum.ub.tum.de/?id=603613 Se regăsește în format "book, 'ebook", "computer file" în alte 32 de biblioteci: https://www.worldcat.org/title/enantioselective-enrichment-of-selected-pesticides-by-adsorptive-bubble-separation/oclc/162289129?referer=di&ht=edition	2

I7	Cărți/Atlase publicate ca unic autor sau coautor în edituri internaționale	
I8	Cărți/Atlase/Hărți coordonate, apărute în edituri internaționale	
I9	Capitole în volume colective publicate sub egida unor edituri internaționale și regăsite în cel puțin 6 biblioteci înregistrate în Worldcat	
<i>Capitol</i>	<i>In</i>	
The nutrient stock of the Romanian shelf of the Black Sea during the last three decades. Cociasu, A., Diaconu, V., Popa, L., <u>Buga, L.</u> , Nae, I., Dorogan, L. & Malcu, V.	Sensitivity to Change: Black Sea, Baltic Sea and North Sea (Ozoy, E. & Mikhaelian, A., eds). NATO ASI Series, 2. Environment-Vol. 27. Kluwer Academic Publishers, New York, pp. 49–63., 1997 https://www.worldcat.org/title/sensitivity-to-change-black-sea-baltic-sea-and-north-sea/oclc/36662872&referer=brief_results	1.71
II0	Cărți/Atlase/Hărți publicate în edituri naționale recunoscute în domeniu	
II1	Capitole în volume colective publicate sub egida unor edituri recunoscute în domeniu, utilizând coeficientul de multiplicare m	
C5 (II2-II6)		2.14
II2	Citări ale publicațiilor candidatului (exclusiv autocitările) în articole apărute în reviste cotate ISI [Science Citation Index Expanded (SCIE), Social Sciences Citation Index (SCCI), Arts & Humanities Citation Index] cu factor de impact (inclusiv proceedings-uri)	
<i>Articol</i>	<i>Citat in</i>	
<i>Long-term evolution of the nutrient concentrations on the north-western shelf of the Black Sea</i> , A Cociasu, L Popa, <u>L. Buga</u> Cercetari marine/Recherches marines Nr. 13, 13-29, 1998, ISSN 0250-3069	<i>Biogeochemical Transformations of Inorganic Nutrients in the Mixing Zone between the Danube River and the North-western Black Sea</i> , O. Ragueneau, C. Lancelot, V. Egorov, J. Vervlimmeren, A. Cociasu, G. Déliat, A. Krastev, N. Daoud, V. Rousseau, V. Popovitchev, N. Brion, L. Popa, and G. Cauwet <i>Estuarine, Coastal and Shelf Science</i> , (2002), 54, 321–336	0.13
	<i>Macroalgal Population and Sustainability</i> , Philippe Morand, and Michel Merceron <i>Journal of Coastal Research</i> :(2005) Volume 21, Issue 5: pp. 1009 – 1020.	0.13
	<i>Investigations of Atmospheric Wet and Dry Nutrient Deposition to Marine Surface in Western Part of the Black Sea</i> , Sergiy Medinets, Volodymyr Medinets <i>Turkish Journal of Fisheries and Aquatic Sciences</i> 12: 497-505 (2012)	0.13
<i>The nutrient stock of the Romanian shelf of the Black Sea during the last three decades</i> , Cociasu, A., Diaconu, V., Popa, L., <u>Buga, L.</u> , Nae, I., Dorogan, L. & Malcu, V. Sensitivity to Change: Black Sea, Baltic Sea and North Sea (Ozoy, E. & Mikhaelian, A., eds). NATO ASI Series, 2. Environment-Vol. 27, 1997 Kluwer Academic Publishers, New York, pp. 49–63.	<i>Phytoplankton Blooms in Black Sea and Mediterranean Coastal Ecosystems Subjected to Anthropogenic Eutrophication: Similarities and Differences</i> , S. Moncheva, O. Gotsis-Skretas, K. Pagou and A. Krastev <i>Estuarine, Coastal and Shelf Science</i> (2001) 53, 281–295	0.06
	<i>Seasonal DOC accumulation in the Black Sea: a regional explanation for a general mechanism</i> , Gustave Cauwet, Gaelle Deliat, Anton Krastev, Galina Shtereva, Sylvie Becquevort, Christiane Lancelot, André, Momzikoff, Alain Saliot, Adriana Cociasu, Lucia Popa <i>Marine Chemistry</i> 79 (2002) 193–205	0.06
	<i>Modelling the Danube-influenced North-western Continental Shelf of the Black Sea. II: Ecosystem Response to Changes in Nutrient Delivery by the Danube River after its Damming in 1972</i> , C. Lancelot, J. Staneva, D. Van Eeckhout, J.-M. Beckers, and E. Stanev <i>Estuarine, Coastal and Shelf Science</i> , (2002), 54, 473–499	0.06
	<i>Reassessing the costs of biological invasion: Mnemiopsis leidyi in the Black sea</i> , D. Knowler <i>Ecological Economics</i> 52 (2005), 187– 199	0.06
	<i>Optical properties of the particles in the Crimea coastal waters (Black Sea)</i> , M. Chami, E. B. Shybanov, T. Y. Churilova, G. A. Khomenko, M. E.-G. Lee, O. V. Martynov, G. A. Berseneva, and G. K. Korotaev JOURNAL OF GEOPHYSICAL RESEARCH, VOL. 110, 2005	0.06

	<p><i>Alkalinity of the anoxic waters in the Western Black Sea</i>, Hiscock, William T.; Millero, Frank J.</p> <p>Deep-Sea Research Part II, Volume 53, Issue 17-19, p. 1787-1801., 2006</p>	0.06
	<p><i>A three-dimensional coupled model of the western Black Sea plankton dynamics: Seasonal variability and comparison to SeaWiFS data</i>, K. P. Tsiaras, V. H. Kourafalou, A. Davidov, J. Staneva</p> <p>Journal of Geophysical Research: Volume 113, Issue C7, July 2008</p>	0.06
	<p><i>Phytoplankton distribution in the western and eastern Black Sea in spring and autumn 1995</i>, Elif Eker, Ludmila Georgieva, Ludmila Senichkina, and Ahmet E. Kidey</p> <p>ICES Journal of Marine Science, 56 Supplement: 15–22. 1999</p>	0.06
	<p><i>Reconnaissance of the main Black Sea's ecohydrodynamics by means of a 3D interdisciplinary model</i>, M. Gregoire, J.M. Beckers, J.C.J. Nihoul, E. Stanev</p> <p>Journal of Marine Systems 16 (1998) 85-105</p>	0.06
	<p><i>Nutrient and phytoplankton trends on the western Black Sea shelf in response to cultural eutrophication and climate changes</i>, Oleg A. Yunev, Jacob Carstensen, Snejana Moncheva, Aleksey Khaliulin, Gunni Ertebjerg, Scott Nixon</p> <p>Estuarine, Coastal and Shelf Science 74 (2007) 63-76</p>	0.06
	<p><i>The role of mesoscale processes controlling biological variability in the Black Sea coastal waters: inferences from SeaWiFS-derived surface chlorophyll field</i>, T. Oguz, A.G. Deshpande, P. Malanotte-Rizzoli</p> <p>Continental Shelf Research 22 (2002) 1477–1492</p>	0.06
	<p><i>Nitrogen budget of the northwestern Black Sea shelf inferred from modeling studies and in situ benthic measurements</i>, M. Grégoire, J. Friedrich,</p> <p>MARINE ECOLOGY PROGRESS SERIES, Vol. 270: 15–39, 2004</p>	0.06
	<p><i>Study of the oxygen budget of the Black Sea waters using a 3Dncoupled hydrodynamical–biogeochemical model</i>, M. Gregoire, G. Lacroix</p> <p>Journal of Marine Systems, 31, 2001, 175–202</p>	0.06
	<p><i>Nutrient exchange fluxes between the Aegean and Black Seas through the Marmara Sea</i>, Y. COBAN-YILDIZ, S. TUGRUL, D. EDIGER, A. YILMAZ, C. POLAT</p> <p>Medit. Mar. Sci., 3/1, 2002, 33-42</p>	0.06
	<p><i>CHANGES IN CHEMICAL PARAMETERS IN THE BULGARIAN BLACK SEA COASTAL AREA AS AN INDICATION OF THE ECOLOGICAL STATE OP THE ENVIRONMENT</i>, G. Shtereva, S. Moncheva, V. Doncheva, O. Christova and I. Shterev</p> <p>Water Science & Technology, Vol. 39, No. 8, pp. 37-45, 1999</p>	0.06
	<p><i>Long-term evolution and trends of the hydrological and hydrochemical parameters in Bulgarian Black Sea waters during the period 1992-2000</i>, Dineva S.</p> <p>Water Science & Technology, 2005; 51(11):19-26.</p>	0.06
	<p><i>Estimation of a stock–recruitment relationship for Black Sea anchovy (Engraulis encrasicolus) under the influence of nutrient enrichment and the invasive comb-jelly, Mnemiopsis leidyi</i>, Duncan Knowler</p> <p>Fisheries Research 84 (2007) 275–281</p>	0.06

	<p><i>Temporal variations of surface phytoplankton, nutrients and chlorophyll a in the Dardanelles (Turkish Straits System): a coastal station sample in weekly time intervals</i>, Muhammet TÜRKOĞLU</p> <p>Turk J Biol 34 (2010) 319-333 TÜBİTAK doi:10.3906/biy-0810-17</p>	0.06
	<p><i>Temporal variation of surface chlorophyll a in the Romanian near-shore waters</i>, D. VASILIU, L. BOICENCO, M.T. GOMOIU, L. LAZAR and M.E. MIHAILOV</p> <p>Medit. Mar. Sci., 13/2, 2012, 213-22</p>	0.06
POSTOLACHE, I.; BUGA, L.; DIACONEASA, D., and MALCIU, V., 1995. <i>Erosion control in Romania</i> . In: OZHAN, E. (ed.), Proceedings of the Second International Conference on the Mediterranean Coastal Environment, MEDCOAST '95, Vol. 2, pp. 1025-1032, ISBN: 9754290881, 9789754290882	<p><i>Longshore Sediment Transport Pattern Along the Romanian Danube Delta Coast</i>, Liviu Giosan, Henry Bokuniewicz, Nicolae Panin, and Iulian Postolache</p> <p>Journal of Coastal Research, 15, 4, 859-87, 1999</p>	0.1
I13	Citări ale publicațiilor candidatului în articole apărute în reviste indexate ISI, în cărți/capitole de cărți/volume publicate sub egida unor edituri internaționale (exclus autocitățile)	
Articol	Citat in	
<p><i>The nutrient stock of the Romanian shelf of the Black Sea during the last three decades</i>. Cociasu, A., Diaconu, V., Popa, L., Buga, L., Nae, I., Dorogan, L. & Malcu, V.</p> <p>In: Sensitivity to Change: Black Sea, Baltic Sea and North Sea (Ozsoy, E. & Mikhaelian, A., eds). NATO ASI Series, 2. Environment-Vol. 27. Kluwer Academic Publishers, New York, pp. 49–63, 1997, ISBN 978-94-010-6429-3</p>	<p><i>VERTICAL HYDROCHEMICAL STRUCTURE OF THE BULGARIAN BLACK SEA PART</i>, Anton Krastev, Galina Shtereva , Ogniana Hristova and Boryana Dzhurov</p> <p>Rapp. Comm. int. Mer Médit., 38, 2007 (ISI)</p>	0.04
<p><i>Long-term evolution of the nutrient concentrations on the north-western shelf of the Black Sea</i>, A Cociasu, L Popa, L Buga</p> <p>Cercetari marine/Recherches marines Nr. 13, 13-29, 1998 ISSN 0250-3069</p>	<p><i>The European Nitrogen Assessment</i>, ed. Mark A. Sutton, Clare M. Howard, Jan Willem Erisman, Gilles Billen, Albert Bleeker, Perine Grennfelt, Hans van Grinsven and Bruna Grizzetti.</p> <p>Chapter 8: Nitrogen processes in coastal and marine ecosystems Lead author: M a r e n V o s s Contributing authors: Alex Baker, Hermann, W.Bange, Daniel Conley, Sarah Cornell , Barbara Deutsch , Anja Engel , Raja Ganeshram , Josette Garnier, Ana - Stiina Heiskanen, Tim Jickells , Christiane Lancelot , Abigail McQuatters-Gollop , Jack Middelburg, Doris Schiedek , Caroline P. Slomp</p> <p>Published by Cambridge University Press. © Cambridge University Press 2011, with sections authors/European Union</p>	0.1
<p>Buga, L.A., <i>Enantioselective Enrichment of Selected Pesticides by Adsorptive Bubble Separation</i>,</p> <p>Dissertation Thesis, Technical University from München, 2005.</p>	<p><i>Separation of Diastereoisomers by Means of TLC</i> Virginia Coman</p> <p>In: Thin Layer Chromatography in Chiral Separations and Analysis, Chromatographic Science Series, vol. 98, Edited by Teresa Kowalska and Joseph Sherma, CRC Press, Taylor and Francis Group, 2007</p>	0.3
I14	Citări ale publicațiilor candidatului în articole publicate în reviste indexate BDI și în cărți/capitole de cărți/volume publicate sub egida unor edituri recunoscute în domeniu (exclus autocitățile)	
<p><i>The nutrient stock of the Romanian shelf of the Black Sea during the last three decades</i>. Cociasu, A., Diaconu, V., Popa, L., Buga, L., Nae, I., Dorogan, L. & Malcu, V.</p> <p>In: Sensitivity to Change: Black Sea, Baltic Sea and North Sea (Ozsoy, E. & Mikhaelian, A., eds). NATO ASI Series, 2. Environment-Vol. 27. Kluwer Academic Publishers, New York, pp. 49–63, 1997</p>	<p><i>On the production, elemental composition (C, N, P) and distribution of photosynthetic organic matter in the Southern Black Sea</i>, <u>Aysen Yilmaz</u>, <u>Süleyman Tuğrul</u>, <u>Çolpan Polat</u>, <u>Dilek Ediger</u>, <u>Yeşim Çoban</u>, <u>Enis Morkoç</u></p> <p>Eutrophication in Planktonic Ecosystems: Food Web Dynamics and Elemental Cycling Developments, Hydrobiology Volume 127, 1998, pp 141-156 , Editura Springer</p>	0.03

	<p><i>Romanian Contributions to Ongoing Black Sea Research and Management Programmes</i> A. S. Bologna</p> <p>Environmental Degradation of the Black Sea: Challenges and Remedies NATO Science Series Volume 56, 1999, pp 367-376</p>	0.03
	<p><i>Characteristic Chemical Features and Biogeochemical Cycles in the Black Sea</i>, Ö. Baster, E. Yakushev, S. Tuğrul, İ. Salihoğlu</p> <p>Environmental Degradation of the Black Sea: Challenges and Remedies, NATO Science Series Volume 56, 1999, pp 43-59</p>	0.03
	<p><i>Present level of Contaminants in the Romanian Black Sea sector</i>, BOLOGA, A.S., M. APAS, A. COCIASU, E. CUINGIOGLU, V. PATRASCU, I. PECHEANU, V. PIESCU, L. POPA</p> <p>AEA-SM-354/26 Marine pollution</p> <p><i>Proceedings of a symposium held in Monaco, 5-9 October 1998, organized by the International Atomic Energy Agency (IAEA)</i></p>	0.03
I15	Membru în comitetul științific al unei reviste indexată ISI	
I16	Membru în comitetul științific al unei reviste indexată BDI	
C6 (I17-I18)		72
I17	Director/Coordonator/Responsabil al unui grant/proiect/contract (inclusiv economic)/program de cercetare internațional, câștigat prin competiție, cu o valoare:> 100.000 lei (sau echivalent); 50.000 -100.000.	
Proiect	Valoare	
FP 6: Black Sea Scientific Network (Black Sea SCENE) Contract nr. RICA-CT-2005-022868 01.12.2005 – 30.11.2008 Responsabil proiect 01.02.2008 – 30.11.2008	50.093 EUR 16.667 EUR	6
FP7: Upgrade Black Sea SCENE (UBSS) Grant agreement no 226592 01.01.2009 – 31.12.2011	48.759 EUR	6
FP7: Pan – European Infrastructure for Ocean&Marine Data Management (SEADATANET II), Grant agreement no: 283607 01.10.2011-01.10.2015	42.968 EUR	6
DG MARE: Preparatory Actions for European Marine Observation and Data Network (EMODNET) – Lot 3 Chemistry Contract de servicii MARE/2008/03 –Lot3 nr. SI2.531432 04.06.2009 – 04.06.2011	19.000 EUR	4
DG MARE: Knowledge base for growth and innovation in ocean economy: assembly and dissemination of marine data for seabed mapping (EMODNET Chemistry II) Contract de servicii MARE/2012/10 - Lot4 nr. SI2.656742 16.08.2013 – 15.08.2016	110.000 EUR	6
Joint Operational Programme “Black Sea Basin 2007-2013”: Industrial Symbiosis Network for Environment Protection and Sustainable Development in Black Sea Basin (SYMNET) Contract nr. 1.1.3.65910.92 - MIS-ETC 287 – 489101 24.06.2011 13.07.2011 – 12.07.2013	119.704 EUR	6

I18	Membru în echipa unui grant/proiect/contract (inclusiv economic)/ program de cercetare internațional, câștigat prin competiție, cu o valoare: >100.000 lei (sau echivalent); 50.000-100.000	
PC6: A supporting programme for capacity building in the black sea region towards operational status of oceanographic services (ASCABOS) Grant agreement no: 518063 11.2005 -10.2008	29.400 EUR	4
PC7: Development and pre-operational validation of upgraded GMES Marine Care Services and capabilities (MyOcean) Grant agreement no: 218812 01.01.2009 – 31.03.2012	56.000 EUR	4
PC7: Prototype Operational Continuity for the GMES Ocean Monitoring and Forecasting Service (MyOcean II) Grant agreement no: 283367 01.04.2012 – 30.09.2014	34.000 EUR	4
PC6: Pan – European infrastructure for Ocean&Marine Data Management (SEADATANET)Grant agreement no: 026212 2007-2011	81.954 EUR	4
NATO: Bio-optical characteristics of the Black Sea Contract nr. SFP 982678/12.12.2008 2009-2011	18900 EUR	3
ESA-PECS: Application for the Western Black Sea (Ocean Colour) Contract nr. 4000102243/10/NL/HE 11.2010 – 04. 2013	140.000 EUR	4
ESA MERIS: Data from Black Sea PL, Contract prestari servicii nr. 1825/31.05.2011	30.000 EUR	4
DG Environment: MSF (Marine Strategy Framework Directive) Guiding Improvements in the Black Sea Integrated Monitoring System (MISIS) Contract nr. 07.020400/2012/616044/SUB/D2 06.03.2012- 30.03. 2014	329.180 EUR	4
PC7 -OCEAN-2011: A Coast to Coast NETwork of protected areas: from the shore to the deep sea (COCONET) Grant Agreement no. 287844/02.2012 01.02.2012 – 01.02.2016	300.000 EUR	4
Capacitățile modulul III-Cooperare bilaterala: Scientific and technologic collaboration for the study of sea-level changes and vertical crustal movements at the western Black Sea (SCITEC) Contract nr. 111 /23.09.2008 2008-2009	82.249 RON	3
C7(I19-I20)		11
I19	Director/Coordonator/Responsabil al unui grant/proiect/contract (inclusiv economic)/program de cercetare național, câștigat prin competiție, cu o valoare:> 100.000 lei (sau echivalent); 50.000-100.000.	
Programul de Cercetare-Dezvoltare-Inovare pentru Tehnologie Spațială și Cercetare Avansată – STAR: “Constanta Space Technologies Competence Centre Dedicated to the Romanian Marine and Coastal Regions Sustainable Development” (COSMOMAR) Contract nr. 58/20.11.2013 incheiat cu Agentia Spatiala Romana 20.11.2013 – 19.11.2016 Responsabil tehnic si financiar	1.400.000 RON	3
I20	Membru în echipa unui grant/proiect/contract (inclusiv economic)/ program de cercetare național, câștigat prin competiție, cu o valoare:> 100.000 lei (sau echivalent); 50.000-100.000.	
Program NUCLEU: <i>Conservarea Ecosistemului Marin si Promovarea Utilizarii sale durabile (CEMAR)</i>	400.000 RON	2

PN 09320102: Studiul formării și dinamicii maselor de apă pe platoul continental și interrelația acestora cu apele costiere PN 09-320102-01: Formarea maselor de apă pe șelful continental și dinamica acestora 12.06.2010 - 15.09. 2010 Contract 32N/2009		
PARTENERIATE IN DOMENIILE PRIORITARE” 2007-2013: Influența modificărilor geo-climatice globale și regionale asupra dezvoltării durabile în Dobrogea (GLOBE) Contract Nr. 31-057/2007 2007-2010	120.000 RON	2
Asistența tehnică pentru pregătirea de proiecte Axa prioritara 5 – Implementarea structurii adecvate de prevenire a riscurilor naturale în zonele cele mai expuse la risc/Domeniul major de intervenție 2 – Reducerea eroziunii costiere/ Contract nr. HRO/2/1155C/12.10.2010	308.618 EURO	2
PN II – Parteneriate Implementation of a complex GIS for Ecosystem-based Management, through integrated monitoring and assessment of the biocoenosis status and its evolution trends in the fast changing environment (ECOMAGIS) Contract nr. 69/24.07.2012 24.07.2012 – 30.06.2015	1.295.830 RON	2
C8(I21)		29
I21	Derularea activității științifice în echipe de cercetare cu antrenarea studenților/masteranzilor/doctoranzilor/tinerelor cadre didactice (cercetători) dovedită prin:	
Pe carte/atlas, respectiv grant/proiect/ contract internațional	Proiect UpGrade Black Sea SCENE Iordache Gabriel – masterand	5
	Proiect UpGrade Black Sea SCENE Alina Spinu - doctorand	5
	Proiect SeaDataNet Emanuela Maria Mihailov - doctorand	5
	Proiect EMODNET Chemistry II Emanuela Maria Mihailov - doctorand	5
Pe articol ISI, respectiv grant/proiect/ contract național	Mihailov M.E., <u>Buga L.</u> , Malciu V., Sarbu G., Oros A., Lazar L., Stefan S. <i>Characteristics of upwelling, algae bloom and hypoxia events on the Western Black Sea in 2010</i> . Fresenius Environmental Bulletin, Vol. 22; No. 10 (2013) (ISI IF 2012: 0,641) ISBN ISSN: 1018-4619	3
	M. E. Mihailov, <u>L. Buga</u> , L. Lazar, V. Malciu, S. Stefan, L. Dumitrache, <i>Danube River Influence on the Romanian Black Sea waters</i> , in: Water Resources. Forest, Marine and Ocean Ecosystems Conference Proceedings “13th International Multidisciplinary Scientific Geoconference SGEM 2013”, pg. 823-830 (ISI , ISSN: 1314-2704, DOI: 10.5593/sgem2013)	3
	M. E. Mihailov, V. Diaconu, <u>L. Buga</u> , S. Stefan, M. I. T. Chivu, G. Ganea, V. Malciu, S. Matei. <i>Wave Characteristics in the Romanian nearshore Waters</i> , in: Water Resources. Forest, Marine and Ocean Ecosystems Conference Proceedings “13th International Multidisciplinary Scientific Geoconference SGEM 2013”, pg. 879-886 (ISI , ISSN: 1314-2704, DOI: 10.5593/sgem2013)	3
TOTAL		131

Declar pe proprie răspundere că îndeplinesc standardele minime ocuparea postului de Cercetător științific gradul II, specialitatea Oceanografie, publicat în Monitorul Oficial al României, 440/18.07.2013 (Anexa nr. 2).

Candidată:

Data: