

Fișa Verificare criterii minimele CNATDCU
Prof.univ.dr. ACELEANU MIRELA IONELA

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A. Articole publicate în reviste indexate ISI cu scor absolut de influență (AIS) nenul / Article presenting original scientific contributions published in an ISI-rated journal with absolute influence score (AIS) nonzero – MAX 10 articole

Nr crt.	<p align="center">Articole publicate în reviste cotate ISI cu AIS nenul</p> <p align="center">$P_i = M * [1 - (N-1) * 0.1] * AIS$</p>	M	N	AIS (potrivit ultimului raport, 2024, pentru anul 2023)	P_i
1.	<p>Mosora, M.H., Aceleanu, M.I., Alexa, L., Gherman, A.M. and Mosora, C.L., 2023. Collection of Waste Electrical and Electronic Equipment at the European Level. Amfiteatru Economic, 25(62), pp. 101-114, https://www.amfiteatruconomic.ro/temp/Abstract_EN_3176.pdf, AIS 2023: 0,282 $P_1 = 10 * [1 - (5-1) * 0,1] * AIS = 10 * 0,6 * 0,282 = 1,692$</p>	10	5	0,282	-
2.	<p>Davidescu A.A.M., Mosora C.L., Aceleanu M.I., Florescu M., Mosora M.H., 2022, The Impact of Research Projects and Professional Promotion on Teachers' Academic Performance, Economic Computation and Economic Cybernetics Studies and Research, Issue 4/2022; Vol. 56, https://ecocyb.ase.ro/nr2022_4/11.%20Davidescu%20Adriana,%20Mirela%20Aceleanu%20(TF).pdf, AIS 2023: 0,135 $P_2 = 8 * [1 - (5-1) * 0,1] * AIS = 8 * 0,6 * 0,135 = 0,648$</p>	8	5	0,135	-

3.	<p>Picatoste, X., Aceleanu, M. I., & Șerban, A. C. 2021, <i>Job quality and well-being in OECD countries. Technological and Economic Development of Economy</i>, 27(3), 681-703. https://doi.org/10.3846/tede.2021.14731 Publisher: Vilnius Gediminas Tech Univ, Lithuania, Research Domain: Business & Economics (Q1) (CORE ECONOMICS),ISSN: 2029-4913 / eISSN: 2029-4921, WOS: 000520025000009, Impact Factor 2020, 2021: 3,970 FI 2021: 5,656, (Red zone IF, Uefiscdi-2021), AIS 2020: 0,498; AIS 2021: 0,562; AIS 2023: 0,562 $P_3 = 10 * [1 - (2-1)*0,1] * AIS = 10*0,9*0,562 = 5,058$</p>	10	2	0,562	5,058
4.	<p>Dimian, G. C., Vasilescu, M. D., Apostu, S. A., Aceleanu, M. I., & Jablonsky, J. 2021, <i>Analysis of the Europeans' Attitudes towards Vaccination in the Context of the Covid-19 Pandemic - Implications for Public Health Policy</i>, EKONOMICKY CASOPIS, vol 69. No.10, ISSN: 0013-3035, DOI 10.31577/ekoncas.2021.10.01 Research Domain: Business & Economics WOS:000746865500001, FI 2021 0,524, AIS 2021: 0,102; AIS 2023:0, 068 $P_4 = 10 * [1 - (4-1)*0,1] * AIS = 10*0,7*0,068 = 0,476$</p>	10	4	0,068	-
5.	<p>Dimian, G. C., Apostu, S. A., Vasilescu, M. D., Aceleanu, M. I., & Jablonsky, J. 2021, <i>Vulnerability and resilience in health crises. Evidence from European countries. Technological and Economic Development of Economy</i>, 27(4), 783-810. https://doi.org/10.3846/tede.2021.14753, WOS:000681057300001, CORE ECONOMICS, (Red zone IF, Uefiscdi-2021), FI 2021: 3, 970, AIS 2020: 0,498; AIS 2021: 0,562; AIS 2023: 0,562 $P_5 = 10 * [1 - (4-1)*0,1] * AIS = 10*0,7*0,562 = 3,934$</p>	10	4	0,562	3,934
6.	<p>Stancu S., Grecu E., Aceleanu M.I., Trașcă D.L., Albușescu C.T., 2021, <i>Does Firm Size Matters for Firm Growth? Evidence from the Romanian Health Sector</i>, Romanian Journal of Economic Forecasting, Vol. 24, Issue 1, Page 17-31, Research Domain: Business & Economics (Q1) (CORE ECONOMICS),ISSN: 1582-6163, WOS:000637384500002, AIS 2020: 0,132; AIS 2021: 0,111; AIS 2023: 0, 085 $P_6 = 10 * [1 - (5-1)*0,1] * AIS = 10*0,6*0,085 = 0,51$</p>	10	5	0,085	-
7.	<p>Serban Andreea Claudia, Aceleanu Mirela Ionela, Andrei Silviu Dospinescu, Tirca Diana Mihaela, Isabel Novo-Corti, <i>The Impact of EU Immigration on Economic Growth through the Skill Composition Channel</i>, Technological and Economic Development of Economy, 2020, Volume 26 Issue 2: pp. 479–503, https://journals.vgtu.lt/index.php/TEDE/article/view/11954 DOI: https://doi.org/10.3846/tede.2020.11954 Publisher: VILNIUS GEDIMINAS TECH UNIV, SAULETEKIO AL 11, VILNIUS, LT-10223, LITHUANIA Research Domain: Business & Economics (Q1) (CORE ECONOMICS) ISSN: 2029-4913 / eISSN: 2029-4921, WOS: 000520025000009 Factor de impact 2019: 2,194 (Zona galbenă după FI, Uefiscdi-2020) FI 2021: 3,970 AIS 2019: 0,354; AIS 2021: 0,562; AIS 2023: 0,562</p>	10	4	0,562	3,934

	$P_7 = 10 * [1 - (4-1)*0,1] * AIS = 10*0,7*0,562 = \mathbf{3,934}$				
8.	<p>Maria Denisa Vasilescu, Andreea Claudia Șerban, Gina Cristina Dimian, Mirela Ionela Aceleanu, Xose Picatoste, 2020, <i>Digital Divide, Skills and Perceptions on Digitalisation in the European Union - Towards a Smart Labour Market</i>, PLOS ONE 15(4), e0232032. https://doi.org/10.1371/journal.pone.0232032</p> <p>Research Domain: SOCIAL SCIENCE & SCIENCE</p> <p>Factor de impact 2019: 2.740 (Zona galbenă după FI, Uefiscdi-2020), FI 2021: 3,240 AIS 2019: 0,928 (Zona galbenă după AIS, Uefiscdi-2020); AIS 2021: 1,010; AIS 2023: 0,885 DOI: 10.1371/journal.pone.0232032 WOS: 000533192100001</p> $P_8 = 6 * [1 - (4-1)*0,1] * AIS = 6*0,7*0,885 = \mathbf{3,717}$	6	4	0,885	3,717
9.	<p>Mirela Ionela Aceleanu, Andreea C. Șerban, <i>Marta-Christina Suci</i>, <i>Teodora Ioana Bițoiu</i>, 2019. <i>The Management of Municipal Waste through Circular Economy in the Context of Smart Cities Development</i>, IEEE Access, Volume 7, pp. 133602 – 133614, Electronic ISSN: 2169-3536, DOI: 10.1109/ACCESS.2019.2928999</p> <p>Publisher: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC, 445 HOES LANE, PISCATAWAY, USA</p> <p>Research Domain: Computer Science (INFOECONOMICS), WOS: 000498649400001</p> <p>Factor de impact 2019: 3,745 (Zona roșie după FI, Uefiscdi-2020), FI 2021: 3,367 AIS: 0,642 (2019) (Zona galbenă după AIS, Uefiscdi-2020) ; AIS 2021:0,643; AIS 2023: 0,698</p> $P_9 = 8 * [1 - (4-1)*0,1] * AIS = 8*0,7*0,698 = \mathbf{3,9088}$	8	4	0,698	3,908
10.	<p>Trașcă Daniela, Ștefan George, Aceleanu Mirela Ionela, Sahlian Daniela, Stanila Georgiana, Hoinaru Razvan, 2019, <i>Unique unemployment insurance scheme in euro zone. Terms and conditions. Impact</i>, Economic Computation and Economic Cybernetics Studies and Research, Volume: 53, Issue: 2, pages: 241-256, Web of Science, DOI: 10.24818/18423264/53.2.19.14, WOS:000471765800014, FI 0,743; AIS (2019): 0,099; AIS 2021: 0,132; AIS 2023: 0,135</p> $P_{10} = 8 * [1 - (6-1)*0,1] * AIS = 8*0,6*0,135 = \mathbf{0,648}$	8	6	0,135	-
11.	<p>Eugenia Grecu, Mirela Ionela Aceleanu, Claudiu Tiberiu Albușescu, 2018, <i>The economic, social and environmental impact of shale gas exploitation in Romania: A cost-benefit analysis</i> Renewable & Sustainable Energy Reviews, Vol.93, pp.691-700 https://doi.org/10.1016/j.rser.2018.05.026</p> <p>Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND</p>	6	3	3,092	14,841

	<p>Research Domain: Science & Technology; Energy & Fuels (Q1) – (SOCIAL SCIENCE & SCIENCE) ISSN: 1364-0321, WOS:000440966900049 Factor de impact: 12.110 (Zona roșie după FI, Uefiscdi-2020) AIS 2019: 2,129 (Zona roșie după AIS, Uefiscdi-2020); AIS 2021: 2,692; AIS 2023:3,092 $P_{11} = 6 * [1 - (6-1)*0,1] * AIS = 6*0,8*3,092 = \mathbf{14,8416}$</p>				
12.	<p>Gina C. Dimian, Mirela I. Aceleanu, Bogdan V. Ileanu, Andreea C. Șerban, 2018, <i>Unemployment and sectoral competitiveness in Southern European Union countries. Facts and policy implications</i>, Journal of Business Economics and Management, Vol 19 (3), 474-499. https://doi.org/10.3846/jbem.2018.6581, Publisher: VILNIUS GEDIMINAS TECH UNIV, LITHUANIA, Research Domain: Business & Economics (CORE ECONOMICS) ISSN: 1611-1699, WOS:000453041400003 Factor de impact: 1,640 (Zona galbenă după FI, Uefiscdi-2020), FI 2021: 2,028 AIS 2019: 0,190; AIS 2021 : 0,356 : AIS 2023 : 0,382 $P_{12} = 10*[1 - (4-1)*0,1] * AIS = 10*0,7*0,382 = \mathbf{2,674}$</p>	10	4	0,382	2,674
13.	<p>Aceleanu Mirela Ionela, Serban Andreea Claudia, Tirca Diana Mihaela, Badea Liana, 2018, <i>The Rural Sustainable Development Through Renewable Energy. The Case Of Romania</i>, Technological and Economic Development of Economy, Vol.24, Nr. 4, pp.1408-1434, DOI: 10.3846/20294913.2017.1303650 Publisher: VILNIUS GEDIMINAS TECH UNIV, SAULETEKIO AL 11, VILNIUS, LT-10223, LITHUANIA, WOS:000442132000007 Research Domain: Business & Economics (Q1) (CORE ECONOMICS) ISSN: 2029-4913 / eISSN: 2029-4921 Factor de impact 2019: 2,194 (Zona galbenă după FI, Uefiscdi-2020), FI 2021: 3,970 AIS 2018: 0,457 (anul publicării) AIS 2019: 0, 354; AIS 2021: 0,562; AIS 2023: 0,562 $P_{13} = 10*[1 - (4-1)*0,1] * AIS = 10*0,7*0,562 = \mathbf{3,934}$</p>	10	4	0,562	3,934
14.	<p>Isabel Novo-Corti, Liana Badea, Diana Mihaela Tirca, Mirela Ionela Aceleanu, 2018, <i>A pilot study on education for sustainable development in the Romanian economic higher education</i>, International Journal of Sustainability in Higher Education, Vol.19, Issue 4, pp.817-838, https://doi.org/10.1108/IJSHE-05-2017-0057 Publisher: EMERALD GROUP PUBLISHING LTD, YORKSHIRE, ENGLAND Research Domain: Education & Educational Research (Q2) - (SOCIAL SCIENCE & SCIENCE), ISSN: 1467-6370, WOS:000431112000009 Factor de impact: 2,000 (Zona galbenă după FI, Uefiscdi-2020) AIS 2018, 2019: 0,220; AIS 2021: 0,423; AIS 2023: 0,502 $P_{14} = 6 * [1 - (6-1)*0,1] * AIS = 6*0,8*0,502 = \mathbf{2,4096}$</p>	6	3	0,502	-

15.	Serban Andreea Claudia, Aceleanu Mirela Ionela , Saseanu Andreea Simona, 2017 , <i>Constraints of Transition to Ecological Agriculture in a Sustainable Development Society. Romanian Perspective</i> , Transformations in Business & Economics , Vol.16, No. 3(42), Web of Science , http://www.transformations.knf.vu.lt/42 , WOS:000417226500005, Factor de impact: 1,621, FI 2021:1, 725; AIS 2019: 0,070; AIS 2021: 0,161; AIS 2023: 0,170 $P_{15} = 10 * [1 - (3-1)*0,1] * AIS = 10*0,8*0,170 = 1,360$	10	3	0,170	-
16.	Aceleanu Mirela Ionela , Andreea Claudia Șerban, Diana Mihaela Pociovălișteanu & Gina Cristina Dimian (2017), <i>Renewable energy: A way for a sustainable development in Romania</i> , Energy Sources, Part B: Economics, Planning, and Policy , Vol 12, Issue 11,pp. 958-963, Web of Science , http://www.tandfonline.com/doi/full/10.1080/15567249.2017.1328621 , WOS:000417485400003, Factor de impact 2019: 1,758; FI 2021: 3,205; AIS 2019: 0,195; AIS 2021: 0,370; AIS 2023: 0,563 $P_{16} = 6*[1 - (4-1)*0,1] * AIS = 6*0,7*0,563 = 2,3646$	6	4	0,563	-
17.	Dimian Gina Cristina, Ileanu Bogdan Vasile, Aceleanu Mirela Ionela , (2016), <i>Aging and economic competitiveness in the core of "North Euro-zone"</i> , Inzinerine Ekonomika-Engineering Economics , 27(3), pp.253–263, DOI: http://dx.doi.org/10.5755/j01.ee.27.3.14028 , http://www.inzeko.ktu.lt/index.php/EE/article/view/14028 Publisher: KAUNAS UNIV TECHNOL, LAISVES AL 55, KAUNAS, 44309, LITHUANIA Research Domain: Business & Economics (Q3) (CORE ECONOMICS), WOS:000388489400002 ISSN: 1392-2785, eISSN: 2029-5839, Factor de impact: 1,000, AIS 2019: 0,088, AIS 2016: 0, 097; AIS 2023: 0,225 $P_{17} = 10* [1 - (3-1)*0,1] * AIS = 10*0,8*0,225 = 8*0,225 = 1,8$	10	3	0,225	-
18.	Aceleanu Mirela-Ionela (2016) , <i>Sustainability and Competitiveness of Romanian Farms through Organic Agriculture</i> , Sustainability Journal , 2016, 8(3), 245; doi:10.3390/su8030245, http://www.mdpi.com/2071-1050/8/3/245 Publisher: MDPI AG, BASEL, SWITZERLAND Research Domain: Environmental Studies (Q2) - (SOCIAL SCIENCE & SCIENCE) ISSN: 2071-1050, WOS:000373800600017, Factor de impact: 2,576 (Zona galbenă după FI, Uefiscdi-2020) AIS 2019: 0,332, AIS 2021: 0,515; AIS 2023: 0,533 $P_{18} = 6* [1 - (1-1)*0,1] * AIS = 6 * 1* 0,533 = 3,198$	6	1	0,533	3,198
19.	Diana Mihaela Pociovalisteanu, Isabel Novo-Corti, Mirela Ionela Aceleanu , Andreea Claudia Serban and Eugenia Grecu, (2015), <i>Employment Policies for a Green Economy at the European Union Level</i> , Sustainability Journal , 7(7), 9231-9250, doi:10.3390/su7079231, http://www.mdpi.com/2071-1050/7/7/9231 Publisher: MDPI AG, BASEL, SWITZERLAND Research Domain: Environmental Studies (Q2), Others - (SOCIAL SCIENCE & SCIENCE), ISSN: 2071-1050, WOS:000360354500058 IF 2019: 2,576 (Zona galbenă după FI, Uefiscdi-2020), AIS 2019: 0,332; AIS 2023: 0,533 $P_{19} = 6* [1 - (4-1)*0,1] * AIS = 6 * (1- 0.3)* 0.533 = 6*0,7*0.533 = 2,2386$	6	4	0,533	-
20.	Aceleanu Mirela Ionela , Serban Andreea Claudia, Burghilea Cristina (2015), <i>"Greening" the Youth Employment—A Chance for Sustainable Development</i> , Sustainability Journal , 7(3), 2623-2643, doi:10.3390/su7032623, http://www.mdpi.com/2071-1050/7/3/2623	6	3	0,533	2,558

	Publisher: MDPI AG, BASEL, SWITZERLAND, Research Domain: Environmental Studies (Q2), Others- (SOCIAL SCIENCE & SCIENCE), ISSN: 2071-1050, Factor de impact 2019: 2,576 (Zona galbenă după FI, Uefiscdi-2020), AIS 2023: 0,533, WOS:000351843400017 P₂₀ = 6* [1 – (3-1)*0,1] *AIS = 6*0.8*0.533 = 2,5584				
21.	Burghilea Cristina, Aceleanu Mirela Ionela (2014) , <i>Education – Determinant of Consumer’s Conditions in an Era of Technological Change</i> , Amfiteatru Economic , Volume 16, Issue 36, pp. 535-549, http://www.amfiteatruconomic.ro/RevistaDetalii_EN.aspx?Cod=52 Publisher: EDITURA ASE, BUCURESTI, ROMANIA Research Domain: Business & Economics (Q3) (CORE ECONOMICS), WOS:000344607400007 ISSN: 1582-9146, eISSN: 2247-9104, Factor de impact: 1,625 (Zona galbenă după FI, Uefiscdi-2020) AIS 2019: 0,056 P₂₁ = 10* [1 – (2-1)*0,1] *AIS = 10*0.9*0.282 = 9*0.282 = 2,538	10	2	0,282	-
22	Aceleanu Mirela Ionela (2012) , „ <i>The Role Of Education In Improving The Insertion On The Labour Market. The Case Of Romania</i> ”, Actual Problems of Economics , No. 11/2012, 270-278, Impact Factor (2012):0,039, 2021- Revista nu are calculat AIS, http://eco-science.net/index.php?action_skin_change=yes&skin_name=APE_eng				
	TOTAL Punctaj Pi 10 articole = = P₃ +P₅+P₇+P₈+P₉+P₁₁+P₁₂+P₁₃+P₁₈+P₂₀ =				47,756

Total articole ISI, AIS nenul – întreaga carieră = 21. Total punctaj întreaga carieră = 47,756

B. Citări în articole publicate în reviste indexate ISI cu scor absolut de influență (AIS) nenul (MAXIM 10 citări)/ Citations in articles published in ISI indexed journals with AIS nonzero (maximum 10)

Nr. Crt	Articolul citat	Revista si articolul in care a fost citat	AIS Cuartila	Categorie de încadrare	AIS 2023	Punctaj
1	Aceleanu M, Șerban C, Pociovălișteanu D, Dimian G. Renewable energy: A way for a sustainable development in Romania. <i>Energy Sources, Part B: Economics, Planning, and Policy</i> 2017; 12(11): 958–963.	Zhu, Tong, Curtis, John, Clancy, Matthew, 2019, Promoting agricultural biogas and biomethane production: Lessons from cross-country studies, RENEWABLE & SUSTAINABLE ENERGY REVIEWS , Vol 114, ISSN 1364-0321, Oct 2019, DOI: 10.1016/j.rser.2019.109332 WOS:000488871200036	Q1	Science & Technology - Other Topics; Energy & Fuels	3,092	1

2	Aceleanu M, Șerban C, Pociovălișteanu D, Dimian G. Renewable energy: A way for a sustainable development in Romania. <i>Energy Sources, Part B: Economics, Planning, and Policy</i> 2017; 12(11): 958–963.	Udemba, Edmund Ntom, <i>A sustainable study of economic growth and development amidst ecological footprint: New insight from Nigerian Perspective</i> , SCIENCE OF THE TOTAL ENVIRONMENT, Volume: 732 Article Number: 139270 Published: AUG 25 2020	Q1	Environment al Sciences & Ecology	1,494	1
3	Eugenia Grecu, Mirela Ionela Aceleanu , Claudiu Tiberiu Albulescu, 2018, <i>The economic, social and environmental impact of shale gas exploitation in Romania: A cost-benefit analysis</i> Renewable & Sustainable Energy Reviews, Vol.93, pp.691-700 https://doi.org/10.1016/j.rser.2018.05.026 , Publisher: ELSEVIER SCIENCE LTD, OXFORD ENGLAND,WOS:000440966900049	Wang, Hui; Chen, Li; Qu, Zhiguo; Yin, Ying; Kang, Qinjun; Yu, Bo; Tao, Wen-Quan, 2020, Modeling of multi-scale transport phenomena in shale gas production - A critical review, APPLIED ENERGY , Vol 262, ISSN 0306-2619 DOI: 10.1016/j.apenergy.2020.114575, WOS:000517398200071	Q1	Energy & Fuels; Engineering	1,981	1
4	Eugenia Grecu, Mirela Ionela Aceleanu , Claudiu Tiberiu Albulescu, 2018, <i>The economic, social and environmental impact of shale gas exploitation in Romania: A cost-benefit analysis</i> Renewable & Sustainable Energy Reviews, Vol.93, pp.691-700 https://doi.org/10.1016/j.rser.2018.05.026 , Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND WOS:000440966900049	Wang, Qiang; Zhan, Lina, 2019, Assessing the sustainability of the shale gas industry by combining DPSIRM model and RAGA-PP techniques: An empirical analysis of Sichuan and Chongqing, China, ENERGY , Volume: 176, Pages: 353-364, DOI: 10.1016/j.energy.2019.03.158 WOS:000470939500028	Q1	Thermodyna mic; Energy & Fuels	1,334	1
5	Eugenia Grecu, Mirela Ionela Aceleanu , Claudiu Tiberiu Albulescu, 2018, <i>The economic, social and environmental impact of shale gas exploitation in Romania: A cost-benefit analysis</i> Renewable & Sustainable Energy Reviews, Vol.93, pp.691-700 https://doi.org/10.1016/j.rser.2018.05.026 , Publisher: PERGAMON-ELSEVIER SCIENCE LTD, OXFORD OX5, ENGLAND, WOS:000440966900049	Ren, Kaipeng; Tang, Xu; Jin, Yi; Wang, Jianliang; Feng, Cuiyang; Hook, Mikael; 2019, Bi-objective optimization of water management in shale gas exploration with uncertainty: A case study from Sichuan, China, RESOURCES CONSERVATION AND RECYCLING Volume: 143, Pages: 226-235 DOI: 10.1016/j.resconrec.2019.01.003 WOS:000458222600024	Q1	Engineering; Environment al Sciences & Ecology	2,147	1

6	Aceleanu Mirela-Ionela (2010), A Historical Approach of the Population Role in the Economic Development (Ancient period – the nineteenth century), Theoretical and Applied Economics Journal, No. 2(543)/2010, pp. 123-132, http://store.ectap.ro/articole/446.pdf	Qing Pei, David D. Zang, Guodong Li, Bruce Winterhalder, Harry F. Lee, Epidemics in Ming and Qing China: Impacts of changes of climate and economic well-being, SOCIAL SCIENCE & MEDICINE , No. 136, Elsevier, May, 2015, http://escholarship.org/uc/item/0n73s2vb#page-1	Q1	Public, Environmental & Occupational Health Biomedical Social Sciences	1,871	1
7	M.I. Aceleanu , A.G. Molănescu, L. Crăciun, C. Voicu, The status of Romanian agriculture and some measures to take, Theor. Appl. Econ., 2 (603) (2015), pp. 123-138	Rareș Hălbac-Cotoară-Zamfir, Saskia Keesstra, Zahra Kalantari, The impact of political, socio-economic and cultural factors on implementing environment friendly techniques for sustainable land management and climate change mitigation in Romania, SCIENCE OF THE TOTAL ENVIRONMENT , Vol 654, 1 March 2019, Pages 418-429, https://doi.org/10.1016/j.scitotenv.2018.11.160	Q1	Environmental Sciences	1,494	1
8	Diana Mihaela Pociovalisteanu, Isabel Novocorti, Mirela Ionela Aceleanu , Andreea Claudia Serban and Eugenia Grecu, (2015), <i>Employment Policies for a Green Economy at the European Union Level</i> , Sustainability Journal, 7(7), 9231-9250, doi:10.3390/su7079231, http://www.mdpi.com/2071-1050/7/7/9231 Publisher: MDPI AG, BASEL, SWITZERLAND, WOS:000360354500058	Harrhill, Kieran; Douglas, Owen, 2019, Framework development for 'just transition' in coal producing jurisdictions; ENERGY POLICY , Volume: 134, DOI: 10.1016/j.enpol.2019.110990 WOS:000498307500020	Q1	Business & Economics; Energy & Fuels; Environmental Sciences & Ecology	1,627	1
9	Diana Mihaela Pociovalisteanu, Isabel Novocorti, Mirela Ionela Aceleanu , Andreea Claudia Serban and Eugenia Grecu, (2015), <i>Employment Policies for a Green Economy at the European Union Level</i> , Sustainability Journal , 7(7), 9231-9250, doi:10.3390/su7079231, http://www.mdpi.com/2071-1050/7/7/9231	Elisabetta Laiola, Pasquale Giungato, 2017, Wind characterization in Taranto city as a basis for innovative sustainable urban development, Journal of Cleaner Production , https://doi.org/10.1016/j.jclepro.2017.05.111	Q1	Environmental Sciences & Ecology Science & Technology	1,593	1

10	Eugenia Grecu, Mirela Ionela Aceleanu , Claudiu Tiberiu Albuiescu, 2018, <i>The economic, social and environmental impact of shale gas exploitation in Romania: A cost-benefit analysis</i> Renewable & Sustainable Energy Reviews, Vol.93, pp.691-700 https://doi.org/10.1016/j.rser.2018.05.026 , Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND WOS:000440966900049	Wang, Qiang; Li, Siqu, 2019 Shale gas industry sustainability assessment based on WSR methodology and fuzzy matter-element extension model: The case study of China JOURNAL OF CLEANER PRODUCTION Volume: 226 Pages: 336-348 Published: JUL 20 2019	Q1	Environmental Sciences & Ecology Science & Technology	1,593	1
					TOTAL Punctaj C	10
Punctaj final/ Total Score $P_i+C_i=47,756+10=57,756$						

Condiții ce trebuie îndeplinite

Criterii minime	Prof. univ. dr. Aceleanu Mirela Ionela
A. Minim 2 articole ISI cu AIS >0,15 sau B. 2 proiecte /granturi de cercetare, cu excepția PosDRU, PosCEE, din care 1 în calitate de director sau responsabil partener sau C. 1 articol ISI cu AIS >0,15 și un grant în calitate de director	Îndeplinit (A) – 17 articole cu AIS >0,15
Minim 2 articole ISI cu AIS nenul, din categoriile Core Economics sau Infoeconomics	Îndeplinit – 14 articole Core Economics+Infoeconomics
În total, minim 4 articole ISI în reviste cu AIS nenul	Îndeplinit – 22 articole cu AIS nenul

Criterii minimale CNATDCU	Punctaj obținut pentru întreaga carieră după criteriile CNATDCU Aceleanu Mirela Ionela
$S \geq 4$ (S=P+C)	$S = 57,756$
$P > 2$	$P = 47,756$
$C > 1.2$	$C = 10$

Data:
06.09.2024

Prof. univ. dr. Aceleanu Mirela Ionela