

AVIZAT IOSUD

Director SDSEU

Prof.univ.dr. Popescu Delia Mioara

FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE

CS III dr. Ionescu Constantin Aurelian

COMISIA- STIINTE ECONOMICE SI ADMINISTRAREA AFACERILOR

IOSUD UNIVERSITATEA VALAHIA DIN TÂRGOVIȘTE

Școala Doctorală de Științe Economice și Umaniste - DOMENIUL CONTABILITATE

A. Articole publicate în reviste indexate ISI cu scor absolut de influență (AIS) nenul

Nr. Articol	Articol, referința bibliografică	M	N	AIS (potrivit ultimului raport, 2020)	Punctaj Final
1.	Zaman, Ghe.; Florea, N.V.; Ionescu, C.A.; Coman, D.M.; Mihai, D.C.; Gudanescu Nicolau, N.L. <i>Mathematical model for determining costs of unsatisfied customers of Horeca industry</i> . Amfiteatru Economic 2022, 24(59), 166-186. DOI: 10.24818/EA/2022/59/268, Factor de impact 1,983, AIS 0,169. ISSN 1582 – 9146. (Accession Number: WOS:000746992700015). https://www.amfiteatruconomic.ro/ArticolRO.aspx?CodArticol=3078 $P_1 = 10 * [1 - (6-1) * 0,1] * 0,169 = 0,845$	10	6	0,169	0,845
2.	Florea, N. V.; Paschia, L.; Coman, D. M.; Ionescu, C.A.; Coman, M. D.; Ene, C. M.; Gudanescu Nicolau, N. L. <i>Bidirectional approach for university management: improved relationship with students and educational costs management</i> . Journal of Business Economics and Management 2021, 22(5), 1209-1230. https://doi.org/10.3846/jbem.2021.14687 , Factor de impact 2,028, AIS 0,361. ISSN 1611-1699/eISSN 2029-4433. (Accession Number: WOS:000691210600005). https://journals.vgtu.lt/index.php/JBEM/article/view/14687 $P_2 = 10 * [1 - (7-1) * 0,1] * 0,361 = 1,444$	10	7	0,361	1,444

3.	Ionescu, C.A.; Fülöp, M.T.; Topor, D.I.; Căpușeanu, S.; Breaz, T.O.; Stănescu, S.G.; Coman, M.D. <i>The New Era of Business Digitization through the Implementation of 5G Technology in Romania.</i> Sustainability 2021, 13, 13401. https://doi.org/10.3390/su132313401 , Factor de impact 3,251, AIS 0,462. ISSN: 2071-1050. (Accession Number: WOS:000734583500001). https://www.mdpi.com/2071-1050/13/23/13401 $P_3 = 6 * [1 - (7-1) * 0,1] * 0,462 = 1,109$	6	7	0,462	1,109
4.	Florea, N.V.; Duică, M.C.; Ionescu, C.A.; Duică, A.; Ibinceanu, M.C.O.; Stănescu, S.G. <i>An Analysis of the Influencing Factors of the Romanian Agricultural Output within the Context of Green Economy.</i> Sustainability 2021, 13, 9649. https://doi.org/10.3390/su13179649 , Factor de impact 3,251, AIS 0,462. ISSN: 2071-1050. (Accession Number: WOS:000694467900001). https://www.mdpi.com/2071-1050/13/17/9649 $P_4 = 6 * [1 - (6-1) * 0,1] * 0,462 = 1,386$	6	6	0,462	1,386
5.	Stănescu, S.G.; Cucui, I.; Ionescu, C.A.; Paschia, L.; Coman, M.D.; Gudanescu Nicolau, N.L.; Uzlau, M.C.; Leasa Lixandru, M. <i>Conceptual Model for Integrating Environmental Impact in Managerial Accounting Information Systems.</i> International Journal of Environmental Research and Public Health 2021, 18, 1791. https://doi.org/10.3390/ijerph18041791 , Factor de impact 3,390, AIS 0,771. ISSN: 1660-4601. (Accession Number: WOS:000623584000001). https://www.mdpi.com/1660-4601/18/4/1791 $P_5 = 6 * [1 - (8-1) * 0,1] * 0,771 = 1,388$	6	8	0,771	1,388
6.	Capusneanu, S.; Topor, D.I.; Stefan Hint, M.; Ionescu, C.A.; Coman, M.D.; Paschia, L.; Gudanescu Nicolau, N.L.; Ivan, O.R. <i>Mathematical model for identifying and quantifying the overall environmental cost.</i> Journal of Business Economics and Management 2020, 21(5), 1307–1328. https://doi.org/10.3846/jbem.2020.13217 , Factor de impact 2,028, AIS 0,361. ISSN 1611-1699/eISSN 2029-4433. (Accession Number: WOS:000576258500005). https://journals.vgtu.lt/index.php/JBEM/article/view/13217 $P_6 = 10 * [1 - (8-1) * 0,1] * 0,361 = 1,083$	10	8	0,361	1,083
7.	Ionescu, C.A.; Paschia, L.; Gudanescu Nicolau, N.L.; Stănescu, S.G.; Neacsu Stănescu, V.M.; Coman, M.D.; Uzlau, M.C. <i>Sustainability Analysis of the E-Learning Education System during Pandemic Period—COVID-19 in Romania.</i> Sustainability 2020, 12, 9030. https://doi.org/10.3390/su12219030 , Factor de impact 3,251, AIS 0,462. ISSN: 2071-1050. (Accession Number: WOS:000589360500001). https://www.mdpi.com/2071-1050/12/21/9030 $P_7 = 6 * [1 - (7-1) * 0,1] * 0,462 = 1,109$	6	7	0,462	1,109
8.	Ionescu, C.A.; Coman, M.D.; Moiceanu Marin, E.L.; Paschia, L.; Gudanescu Nicolau, N.L.; Cucui, G.; Coman, D.M.; Stănescu, S.G. <i>The Analysis of the Economic Effects on the Greening and Recovery of the Sludge Waste Resulting from the Biogas Production Activity.</i> Sustainability 2019, 11(18), 4922, https://doi.org/10.3390/su11184922 , Factor de impact 3,251, AIS 0,462. ISSN: 2071-1050. (Accession Number: WOS:000489104700108). https://www.mdpi.com/2071-1050/11/18/4922 $P_8 = 6 * [1 - (8-1) * 0,1] * 0,462 = 0,832$	6	8	0,462	0,832
9.	Cucui, G.; Ionescu, C.A.; Goldbach, I.R.; Coman, M.D.; Marin, E.L.M., <i>Quantifying the Economic Effects of Biogas Installations for Organic Waste from Agro-Industrial Sector.</i> Sustainability 2018, 10(7), 2582, https://doi.org/10.3390/su10072582 , Factor de impact 3,251, AIS 0,462. ISSN: 2071-1050. (Accession Number: WOS:000440947600473). https://www.mdpi.com/2071-1050/10/7/2582 $P_9 = 6 * [1 - (5-1) * 0,1] * 0,462 = 1,663$	6	5	0,462	1,663
TOTAL $P_{i(1-9)} = 0,845 + 1,444 + 1,109 + 1,386 + 1,388 + 1,083 + 1,109 + 0,832 + 1,663 = 10,859$					10,859

B. Citări în reviste indexate ISI cu scor absolut de influență (AIS) nenul (MAXIM 10 citări)

Nr. Crt	Articolul citat	Revista si articolul in care a fost citat	Cuartila	Categorie de încadrare	AIS	Punctaj
1.	Cucui, G.; Ionescu, C.A.; Goldbach, I.R.; Coman, M.D.; Marin, E.L.M., <i>Quantifying the Economic Effects of Biogas Installations for Organic Waste from Agro-Industrial Sector. Sustainability</i> 2018, 10(7), 2582, https://doi.org/10.3390/su10072582 . (Accession Number: WOS:000440947600473).	Achinas,S., Euverink, G.J.W., <i>Rambling facets of manure-based biogas production in Europe: A briefing. Renewable and Sustainable Energy Reviews</i> , 119, 2020, 109566, https://doi.org/10.1016/j.rser.2019.109566 . ISSN 1364-0321. https://www.sciencedirect.com/science/article/pii/S1364032119307749?via%3Dihub . (Accession Number: WOS:000512406900029)	Q1	GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	2,574	1,000
2.	Stanescu, S.G.; Cucui, I.; Ionescu, C.A.; Paschia, L.; Coman, M.D.; Gudanescu Nicolau, N.L.; Uzlau, M.C.; Leasa Lixandru, M. <i>Conceptual Model for Integrating Environmental Impact in Managerial Accounting Information Systems. Int. J. Environ. Res. Public Health</i> 2021, 18, 1791. https://doi.org/10.3390/ijerph18041791 . (Accession Number: WOS:000623584000001).	Akram, U.; Fülöp, M.T.; Tiron-Tudor, A.; Topor, D.I.; Căpușneanu, S. <i>Impact of Digitalization on Customers' Well-Being in the Pandemic Period: Challenges and Opportunities for the Retail Industry. Journal of Environmental Research and Public Health</i> 2021, 18, 7533. https://doi.org/10.3390/ijerph18147533 . ISSN: 1660-4601. https://www.mdpi.com/1660-4601/18/14/7533 . (Accession Number: WOS:000677361000001)	Q2	ENVIRONMENTAL SCIENCES	0,771	0,750
3.	Ionescu, C.A.; Paschia, L.; Gudanescu Nicolau, N.L.; Stanescu, S.G.; Neacsu Stancescu, V.M.; Coman, M.D.; Uzlau, M.C. <i>Sustainability Analysis of the E-Learning Education System during Pandemic Period—COVID-19 in Romania. Sustainability</i> 2020, 12, 9030. https://doi.org/10.3390/su12219030 . (Accession Number: WOS:000589360500001).	Edelhauser, E.; Lupu-Dima, L. <i>One Year of Online Education in COVID-19 Age, a Challenge for the Romanian Education System. Journal of Environmental Research and Public Health</i> 2021, 18, 8129. https://doi.org/10.3390/ijerph18158129 . ISSN: 1660-4601. https://www.mdpi.com/1660-4601/18/15/8129 . (Accession Number: WOS:000681826500001)	Q2	ENVIRONMENTAL SCIENCES	0,771	0,750
4.	Ionescu, C.A.; Paschia, L.; Gudanescu Nicolau, N.L.; Stanescu, S.G.; Neacsu Stancescu, V.M.; Coman, M.D.; Uzlau, M.C. <i>Sustainability Analysis of the E-Learning Education System during Pandemic Period—COVID-19 in Romania. Sustainability</i> 2020, 12, 9030. https://doi.org/10.3390/su12219030 . (Accession Number: WOS:000589360500001).	Răducu, C.-M.; Stănculescu, E. <i>Adaptability to Online Teaching during Covid-19 Pandemic: A Multiple Mediation Analysis Based on Kolb's Theory. Journal of Environmental Research and Public Health</i> 2021, 18, 8032. https://doi.org/10.3390/ijerph18158032 . ISSN: 1660-4601. https://www.mdpi.com/1660-4601/18/15/8032 . (Accession Number: WOS:000681947900001)	Q2	ENVIRONMENTAL SCIENCES	0,771	0,750

5.	Florea, N.V.; Duică, M.C.; Ionescu, C.A.; Duică, A.; Ibinceanu, M.C.O.; Stanescu, S.G. <i>An Analysis of the Influencing Factors of the Romanian Agricultural Output within the Context of Green Economy. Sustainability</i> 2021, 13, 9649. https://doi.org/10.3390/su13179649 . (Accession Number: WOS:000694467900001).	Oleniacz, G. Czekanowski's <i>Diagram and Spatial Data Cluster Analysis for Planning Sustainable Development of Rural Areas. Sustainability</i> 2021, 13, 11404. https://doi.org/10.3390/su132011404 . ISSN: 2071-1050. https://www.mdpi.com/2071-1050/13/20/11404 . (Accession Number: WOS:000714423800001)	Q3	ENVIRONMENTAL STUDIES	0.462	0,500
6.	Cucui, G.; Ionescu, C.A.; Goldbach, I.R.; Coman, M.D.; Marin, E.L.M., <i>Quantifying the Economic Effects of Biogas Installations for Organic Waste from Agro-Industrial Sector. Sustainability</i> 2018, 10(7), 2582, https://doi.org/10.3390/su10072582 . (Accession Number: WOS:000440947600473).	Klimek, K.; Kaplan, M.; Syrotyuk, S.; Bakach, N.; Kapustin, N.; Konieczny, R.; Dobrzyński, J.; Borek, K.; Anders, D.; Dybek, B.; Karwacka, A.; Wałowski, G. <i>Investment Model of Agricultural Biogas Plants for Individual Farms in Poland. Energies</i> 2021, 14, 7375. https://doi.org/10.3390/en14217375 . ISSN: 1996-1073. https://www.mdpi.com/1996-1073/14/21/7375 .	Q3	ENERGY & FUELS	0.444	0,500
7.	Cucui, G.; Ionescu, C.A.; Goldbach, I.R.; Coman, M.D.; Marin, E.L.M., <i>Quantifying the Economic Effects of Biogas Installations for Organic Waste from Agro-Industrial Sector. Sustainability</i> 2018, 10(7), 2582, https://doi.org/10.3390/su10072582 . (Accession Number: WOS:000440947600473).	Oliveira, H.; Moutinho, V. <i>Renewable Energy, Economic Growth and Economic Development Nexus: A Bibliometric Analysis. Energies</i> 2021, 14, 4578. https://doi.org/10.3390/en14154578 . ISSN: 1996-1073. https://www.mdpi.com/1996-1073/14/15/4578 . (Accession Number: WOS:000681797900001)	Q3	ENERGY & FUELS	0.444	0,500
8.	Ionescu, C.A.; Paschia, L.; Gudanescu Nicolau, N.L.; Stanescu, S.G.; Neacsu Stancescu, V.M.; Coman, M.D.; Uzlau, M.C. <i>Sustainability Analysis of the E-Learning Education System during Pandemic Period—COVID-19 in Romania. Sustainability</i> 2020, 12, 9030. https://doi.org/10.3390/su12219030 . (Accession Number: WOS:000589360500001).	Krouska, A., Troussas, C. & Sgouropoulou, C. <i>Mobile game-based learning as a solution in COVID-19 era: Modeling the pedagogical affordance and student interactions. Education and Information Technologies</i> (2021). https://doi.org/10.1007/s10639-021-10672-3 . Electronic ISSN 1573-7608 https://link.springer.com/article/10.1007%2Fs10639-021-10672-3 . (Accession Number: WOS:000676065300001)	Q3	EDUCATION & EDUCATIONAL RESEARCH	0.565	0,500
9.	Ionescu, C.A.; Paschia, L.; Gudanescu Nicolau, N.L.; Stanescu, S.G.; Neacsu Stancescu, V.M.; Coman, M.D.; Uzlau, M.C. <i>Sustainability Analysis of the E-Learning Education System during Pandemic Period—COVID-19 in Romania. Sustainability</i> 2020, 12, 9030. https://doi.org/10.3390/su12219030 . (Accession Number: WOS:000589360500001).	Obrad, C., & Circa, C. (2021). <i>Determinants of Work Engagement Among Teachers in the Context of Teleworking. Amfiteatru Economic</i> , 23(58), 718-718. DOI:10.24818/EA/2021/58/718. ISSN Print: 1582-9146. https://www.amfiteatruconomic.ro/ArticolRO.aspx?CodArticol=3031 . (Accession Number: WOS:000678147700010)	Q4	BUSINESS	0,169	0,250

10.	Sorinel Capusneanu, Dan Ioan Topor, Mihaela Stefan Hint, Constantin Aurelian Ionescu , Mihaela Denisa Coman, Liliana Paschia, Nicoleta Luminita Gudanescu Nicolau, Oana Raluca Ivan, <i>Mathematical model for identifying and quantifying the overall environmental cost. Journal of Business Economics and Management</i> 2020, 21(5), 1307–1328. https://doi.org/10.3846/jbem.2020.13217 . (Accession Number: WOS:000576258500005).	Li. F.; Dai. B.; Wu. Q. <i>Dynamic Green Growth Assessment of China's Industrial System with an Improved SBM Model and Global Malmquist Index. Mathematics</i> 2021, 9, 2594. https://doi.org/10.3390/math9202594 . ISSN: 2227-7390. https://www.mdpi.com/2227-7390/9/20/2594 . (Accession Number: WOS:000714007100001)	Q4	MATHEMATICS	0.354	0,250
TOTAL Punctaj Ci						5,750

Condiții ce trebuie îndeplinite

Criterii minime	CS III dr. Ionescu Constantin Aurelian
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)
Minim 2 articole ISI cu AIS nenul, din categoriile Core Economics sau Infoeconomics	Îndeplinit
În total, minim 4 articole ISI în reviste cu AIS nenul	Îndeplinit

Criterii/Punctaje minime	Criterii/Punctaje CS III dr. Ionescu Constantin Aurelian
S ≥ 4	S = 16,609
P ≥ 2	P = 10,859
C ≥ 1.2	C = 5,750

Data

03.03.2022

Semnătura

Ionescu Constantin Aurelian

