

**FIȘA DE ÎNDEPLINIRE A STANDARDELOR  
MINIMALE**

## Fișă de verificare a îndeplinirii standardelor minime

### SITUAȚIE FINALĂ

Nr.	Domeniu de activitate	Punctaj minimal abilitare / prof.univ.dr.	Punctaj realizat	Criteriu îndeplinit [DA/NU]
1	Publicatii (P)	$P \geq 2$ puncte	23,67	DA
2	Citari (C)	$C \geq 1.2$ puncte	6,00	DA
3	Punctaj final / (S)	$S \geq 4$ puncte	29,67	DA

Întocmit,

Prof. univ. dr. Romeo-Victor IONESCU



## A. Publicații (P)

### A.1. Articole în reviste cotate ISI cu scor de influență absolut (AIS) nenul (maxim 10 articole):

Nr. crt.	Articol	M	N	AIS 2019	Punctaj = $M * [1 - (N - 1) * 0.1] * AIS$
A1.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Modelling EU agriculture's regional disparities under the national accounting system's approach. The impact of the new economic and environmental challenges</i> , Economic Research-Ekonomska Istraživanja, August 2020, Print ISSN: 1331-677X, Online ISSN: 1848-9664, pp. 1-27, <a href="https://doi.org/10.1080/1331677X.2020.1805347">https://doi.org/10.1080/1331677X.2020.1805347</a> ; WOS:000562182800001	10	4	0,248	1,736
A2.	<b>Romeo-Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, <i>Brexit impact on European Union's destructuretion and its contribution to a new economic crisis: A new modelling approach</i> , International Journal of Finance and Economics, August 2020; ISSN:1099-1158; <a href="https://doi.org/10.1002/ijfe.1865">https://doi.org/10.1002/ijfe.1865</a> ; WOS:000554500900001;	10	3	0,226	1,808
A3.	Valentin Marian Antohi, Monica Laura Zlati, <b>Romeo Victor Ionescu</b> , <i>Visegrad Economies' Active Implication in a "new" EU. A New Regional Economic Approach</i> , , The World Economy, Volume 42, Issue10, Pages 2924-2974, October 2019, <a href="onlinelibrary.wiley.com/doi/10.1111/twec.12823">onlinelibrary.wiley.com/doi/10.1111/twec.12823</a> ; WOS:000479980400001;	10	3	0,438	3,504
A4.	Silviu Stanciu, Florina Oana Vîrlănuță, Oana Alexandra Vochin, <b>Romeo Victor Ionescu</b> and Valentin Marian Antohi, <i>Fast Moving Consumer Goods (FMCG) Market in Romania. Features and Trends</i> , Amfiteatru Economic, Volume: 21, Issue Special 13, November 2019, ISSN: 1582 – 9146, pp. 600 – 616, Doi: 10.24818/EA/2019/S13/778, <a href="https://www.amfiteatruconomic.ro/ArticolRO.aspx?CodArticol=2858">https://www.amfiteatruconomic.ro/ArticolRO.aspx?CodArticol=2858</a> , WOS:000493321400004;	10	5	0,056	0,336
A5.	Valentin-Marian Antohi, Monica Laura Zlati, <b>Romeo Victor Ionescu</b> , Mihaela Neculita, Raluca Rusu and Aurelian Constantin, <i>Attracting European Funds in the Romanian Economy and Leverage Points for Securing their Sustainable Management: A Critical Auditing Analysis</i> , Sustainability, Volume 12 (13), 5458; 07.07.2020, <a href="https://doi.org/10.3390/su12135458">https://doi.org/10.3390/su12135458</a> , Special Issue: Audit and Financial Control Tools Aimed at Ensuring the Sustainable Performance of Organizations; ISSN 2071-1050, <a href="https://www.mdpi.com/2071-1050/12/10/4182">https://www.mdpi.com/2071-1050/12/10/4182</a> ; WOS:000550240500001;	6	6	0,332	0,996
A6.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models</i> , Sustainability, Volume 10 (10), 3523, September 2018, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, <a href="http://www.mdpi.com/2071-1050/10/10/3523">www.mdpi.com/2071-1050/10/10/3523</a> ; WOS:000448559400165;	6	4	0,332	1,394
A7.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, Florina Oana Virlanuta and Cristina (Băcanu) Serban <i>New Agricultural Model of Economic Sustainability for Wheat Seed Production in Romania</i> , Sustainability 2020, 12(10), 4182; <a href="https://doi.org/10.3390/su12104182">https://doi.org/10.3390/su12104182</a> , Special Issue: Sustainable Value Management – New Concepts and Contemporary Trends, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0,335,	6	6	0,332	0,996



	<a href="https://www.mdpi.com/2071-1050/12/10/4182">https://www.mdpi.com/2071-1050/12/10/4182</a> , (8/6 autori); Quartile = Q2; WOS:000543421400240				
A8.	<b>Romeo-Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, <i>European union's regions between cohesion and sustainability</i> , Technological Forecasting and Social Change, Volume 169, August 2021, 120862, ISSN 0040-1625, WOS:000670357900002, <a href="https://doi.org/10.1016/j.techfore.2021.120862">https://doi.org/10.1016/j.techfore.2021.120862</a> , <a href="http://www.sciencedirect.com/science/article/pii/S0040162521002948">www.sciencedirect.com/science/article/pii/S0040162521002948</a> ; factor de impact 2020 – 8,593, AIS 2020– 1,371, quartile = Q1–Business, Q1–Regional & Urban Planning; (8/3 autori);	10	3	1,371	10,968
A9.	Monica Laura Zlati, <b>Romeo-Victor Ionescu</b> , Valentin Marian Antohi, Veronica Grosu, <i>Growth and integration's impact under a new dynamic approach</i> , Environment, Development and Sustainability, 2021, ISSN: 1387-585X, eISSN: 1573-2975, <a href="https://doi.org/10.1007/s10668-021-01739-9">https://doi.org/10.1007/s10668-021-01739-9</a> ; factor de impact 2020 – 3,219, AIS 2020 – 0,460, quartile = Q2–Environmental Sciences, Q3–Green & Sustainable Science & Technology; (8/4 autori); WOS:000685771600004;	6	4	0,460	1,932
	<b>Total 1</b>				23,67

Condiții suplimentare îndeplinite: **5 articole în Core Economics**: articolul A1, A2, A3, A4, A8, și **8** din cele **9 articole** prezentate mai sus **în reviste cu AIS peste 0,15**, comparativ cu minim 4 articole ISI în jurnale cu AIS nenul, dintre care 2 articole în Core Economics.

Total publicații (P) = 23,67 puncte (> 2, minim pt. abilitare / prof.univ.dr.)

#### B) CITARI (C)

Citări în reviste ISI cu AIS nenul

Nr. crt.	Articol citat	Articol care citează	AIS 2019	Cuartila (Q)	Punctaj
1.	Valentin Marian Antohi, Monica Laura Zlati, <b>Romeo Victor Ionescu</b> , <i>Visegrad Economies' Active Implication in a "new" EU. A New Regional Economic Approach</i> , The World Economy, Volume 42, Issue10, October 2019, Pages 2924-2974, doi: 10.1111/twec.12823, <a href="https://onlinelibrary.wiley.com/doi/10.1111/twec.12823">https://onlinelibrary.wiley.com/doi/10.1111/twec.12823</a> , factor de impact 2019 – 1,088, AIS 2019 – 0,412.	<i>The Intra-European Union Food Trade with the Relation to the Notifications in the Rapid Alert System for Food and Feed</i> , Pięłowski, M. Int. J. Environ. Res. Public Health, 2021,18, 1623. <a href="https://doi.org/10.3390/ijerph18041623">https://doi.org/10.3390/ijerph18041623</a> , AIS (2019)-0,660, Q1.	0,660	Q1	1,00
2.	<b>Romeo-Victor Ionescu</b> , Zlati Monica Laura, Valentin Marian Antohi, <i>COVID-19's Impact on the NUTS2 Economies in Romania</i> , Romanian Journal of Regional Science, Vol. 14, No. 1, Summer, 2020, ISSN 18423-8520, pp. 24-42, <a href="http://rjrs.ase.ro/wp-content/uploads/2017/03/V141/RVione scu.pdf">http://rjrs.ase.ro/wp-content/uploads/2017/03/V141/RVione scu.pdf</a> .	<i>Public Perception of the First Major SARS-Cov-2 Outbreak in the Suceava County, Romania</i> , Daniel Luches, Despina Saghin and Maria-Magdalena Lupchia, International Journal of Environmental Research and Public Health, 2021, 18 (4), 1406; <a href="https://doi.org/10.3390/ijerph18041406">https://doi.org/10.3390/ijerph18041406</a> AIS (2019)-0,660, Q1.	0,660	Q1	1,00
3.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor</i>	<i>Analysis of Social Responsibility and Reporting Methods of Romanian Companies in the Countries of the</i>	0,332	Q3	0,50



	<p><i>of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models, Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,075, AIS 2017 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a></i></p>	<p><i>European Union, December 2018, Marian Socoliuc, Veronica Grosu, Elena Hlaciuc, Silviu Stanciu, Sustainability 10 (12):4662, 2018, AIS (2019) - 0,332 (Q3), DOI: 10.3390/su10124662, <a href="https://www.mdpi.com/search?q=&amp;authors=socoliuc&amp;journal=sustainability&amp;article_type=&amp;search=Search">https://www.mdpi.com/search?q=&amp;authors=socoliuc&amp;journal=sustainability&amp;article_type=&amp;search=Search</a></i></p>			
4.	<p><b>Romeo Victor Ionescu</b>, Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models, Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a></i> Quartile = Q2;</p>	<p><i>A Fuzzy Set Qualitative Comparative Analysis (fsQCA) of the Agricultural Cooperatives from South East Region of Romania, Andrei-Mirel Florea, Florentin Bercu, Riana Iren Radu, Silviu Stanciu, Sustainability, 2019, 11(21), 5927; ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2019 – 0332(Q3), doi.org/10.3390/su11215927, <a href="https://www.mdpi.com/2071-1050/11/21/5927">https://www.mdpi.com/2071-1050/11/21/5927</a></i></p>	0,332	Q3	0,50
5.	<p><b>Romeo Victor Ionescu</b>, Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models, Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a></i> Quartile = Q2;</p>	<p><i>The Corporate Performance Measurement and Its Importance for the Pricing in a Transport Enterprise, Mária Ďurišová, Emese Tokarčíková, Florina Oana Virlanuta and Zuzana Chodasová, Sustainability, 2019, 11(21),6164; <a href="https://doi.org/10.3390/su11216164">https://doi.org/10.3390/su11216164</a>, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2019 – 0332(Q3), <a href="https://www.mdpi.com/2071-1050/11/21/6164">https://www.mdpi.com/2071-1050/11/21/6164</a></i></p>	0,332	Q3	0,50
6.	<p><b>Romeo Victor Ionescu</b>, Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models, Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a></i> Quartile = Q2;</p>	<p><i>Sustainability Reporting as a Mixture of CSR and Sustainable Development. A Model for MicroEnterprises within the Romanian Forestry Sector, Marian Socoliuc, Cristina - Gabriela Cosmulese, Marius - Sorin Ciubotariu, Svetlana Mihaila, Iulia - Diana Arion and Veronica Grosu, Sustainability 2020, 12 (2), 603;doi.org/10.3390/su12020603; Special Issue 3rd International Forum on Agri-Food Logistics Towards the Sustainability of Logistics in the Agri-Food Supply Chains, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2019 – 0332(Q3),</i></p>	0,332	Q3	0,50



		<a href="https://www.mdpi.com/2071-1050/12/2/603">https://www.mdpi.com/2071-1050/12/2/603</a> ;			
7.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models</i> , Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a> Quartile = Q2;	<i>The Development Analysis of the Romanian Traditional Product Market Based on the Performance Model for Sustainable Economic Development</i> , Silvius Stanciu, Monica Laura Zlati, Valentin Marian Antohi, Cezar Ionut Bichescu, Sustainability 2019, 11(4), 1123, Special Issue: Sustainable Agriculture, Food and Wildlife, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0,335, <a href="https://doi.org/10.3390/su11041123">https://doi.org/10.3390/su11041123</a> , <a href="https://www.mdpi.com/2071-1050/11/4/1123">https://www.mdpi.com/2071-1050/11/4/1123</a> , (8/4 autori); Quartile = Q2; Revistă cotată ISI, Domeniu WOS - Environmental Studies/Environmental Sciences, Quartile in Category – Q2,	0,332	Q3	0,50
8.	<b>Romeo Victor Ionescu</b> , Monica Laura Zlati, Valentin Marian Antohi, Silviu Stanciu, <i>Reduced Inequalities as Factor of Sustainable Development: The Analysis Under Econometric Models, Development: The Analysis Under Econometric Models</i> , , Sustainability, 2018, 10 (10), 3523, Special Issue: Towards Resilient Entrepreneurship and Technological Development in Self-Sustainable Economies, ISSN 2071-1050, factor de impact 2018 – 2,592, AIS 2018 – 0322, <a href="https://www.mdpi.com/2071-1050/10/10/3523">https://www.mdpi.com/2071-1050/10/10/3523</a> Quartile = Q2;	<i>Determinants of Sustainable Performance and Convergence with EU Agenda 2030: The Case of Romanian Forest Enterprises</i> , Marian Socoliuc, Veronica Grosu, Cristina Gabriela Cosmulese, Rozalia Kicsi, Polish Journal of Environmental Studies, Volume 29, no. 3, 2020, pp. 1-15, Eissn:2083-5906, ISSN:1230-1485, DOI: <a href="https://doi.org/10.15244/pjoes/110757">https://doi.org/10.15244/pjoes/110757</a> ; AIS (2019) – 0,174 (Q4)	0,174	Q4	0,25
9.	<b>Romeo V. Ionescu</b> , Liliana M. Moga, Valentin M. Antohi, <i>Modelling of the technical progress impact on the Romanian agriculture</i> , , Journal of Food, Agriculture and Environment (JFAE), vol. 8, nr. 3&4, 2010, WFL Publisher, 1081–1085, Print ISSN:1459-0255; <a href="http://www.isfae.org/subjectarea.php">http://www.isfae.org/subjectarea.php</a> , <a href="http://www.isfae.org/scientificjournal/2010/issue3/pdf/environment/26.pdf">http://www.isfae.org/scientificjournal/2010/issue3/pdf/environment/26.pdf</a> ;	<i>Analysis of Social Responsibility and Reporting Methods of Romanian Companies in the Countries of the European Union</i> , December 2018, Marian Socoliuc, Veronica Grosu, Elena Hlaciuc, Silvius Stanciu, Sustainability 10 (12):4662, 2018, AIS (2019) - 0,332 (Q3), DOI: 10.3390/su10124662, <a href="https://www.mdpi.com/search?q=&amp;authors=socoliuc&amp;journal=sustainability&amp;article_type=&amp;search=Search">https://www.mdpi.com/search?q=&amp;authors=socoliuc&amp;journal=sustainability&amp;article_type=&amp;search=Search</a>	0,332	Q3	0,50
10.	<b>Romeo V. Ionescu</b> , <i>Inland Waterways' Importance for the European Economy. Case Study: Romanian Inland Waterways Transport</i> , 6 <sup>th</sup> International Conference The Danube - Axis of European Identity, Galati, 29.06.2016.	<i>Mel, Riccardo &amp; Viero, Daniele &amp; Carniello, Luca &amp; Alpaos, Luigi. (2020). Multipurpose Use of Artificial Channel Networks for Flood Risk Reduction: The Case of the Waterway Padova-Venice (Italy). Water. 12. 1609. 10.3390/w12061609. AIS 2019 0,420, Q3</i>	0,420	Q3	0,50
	<b>TOTAL</b>				6,00

Total citari (C) = 4.50 puncte (>1.2 minim pt. abilitare / prof.univ.dr.)

**C) PUNCTAJ FINAL / SUMA (S)**

*Total publicații (S=P+C) = 29,67 puncte (>=4, minim pt. abilitare / prof.univ.dr.)*

**11.09.2021**

**Prof. univ. dr. Romeo-Victor IONESCU**

A handwritten signature in blue ink, appearing to read 'R. Ionescu', is written over the printed name of the professor.