



Fisa de verificare a indeplinirii standardelor minime necesare si obligatorii pentru conferirea titlurilor didactice din învățământul superior si a gradelor profesionale de cercetare –dezvoltare Comisia ”Științe Economice si Administrarea Afacerilor”  
Conform Ordinului 6129/20.12.2016

Candidat: Conf. univ. dr. hab. TURTUREAN Ciprian-Ionel

A. Publicatii (P)

A.1. Articole in reviste cotate ISI cu scor de influență absolut (Article Influence Score - AIS) nenul (maxim 10 articole) (punctaj

$M \times (1 - (N - 1) \times 0.1) \times AIS$

cf. AIS cf. JCR 2022 (ed. iun. 2023)

Nr. Crt.		M	N	AIS	Puncte
1	Chirila, V., Turturean, C.I., Chirila, C. (2015), <i>Volatility spillovers between Eastern European and Euro Zone stock market</i> , Transformations in Business & Economics, Vol. 14, No. 2A, pp. 464-477, ISSN: 1648-4460, WOS: 000366955800012	10	3	0.140	1.120
2	Cautisanu C.; Asandului L.; Borza M.; Turturean C.I. (2018), <i>Quantitative Approach To Circular Economy In The OECD Countries</i> , Amfiteatru Economic, Vol. 20, No.48, pp. 262-277, ISSN: 1582-9146, DOI: 10.24818/EA/2018/48/262, WOS: 000439567500003	10	4	0.250	1.750
3	Turturean, C. I.; Asandului, L. A.; Chirila, C.; Homocianu, D. (2019), <i>Composite Index of Sustainable Development of EU Countries' Economies (ISDE-EU)</i> , Transformations in Business & Economics Vol. 18, Issue; 2A, pp. 586-604, ISSN 1648-4460, WOS:000498305700013	10	4	0.140	0.980
4	Turturean, C.I., Chirila, C., Chirila, V. (2022), <i>The Convergence in the Sustainability of the Economies of the European Union Countries between 2006 and 2016</i> , Sustainability, Vol. 14, Issue 16, Art. No.10115, DOI: 10.3390/su141610115, WOS:000845297100001	6	3	0.526	2.525
TOTAL A.1		6.375			

A.2.Cărtidespecialitate

Nr. Crt.	Publicatia	N	pi	Punctaj
1	Turturean, C.(2006), <b>Metode statistice de analiza a seriilor de timp</b> , Editura SedcomLibris, IASI, 2006, ISBN (10)973-670-177-8, ISBN(13)978-973-670-177-1	1	0,2	0,20
2	Turturean C. (2006), <b>Introducere in analiza seriilor de timp cu SPSS. Ghid aplicativ</b> , Ed. Universitatii UAIC, IASI, 2008	1	0,2	0,20
TOTAL A.2				0,400

A.3. Capitol in carte publicată la o editură națională sau internațională, altele decât in Anexa 1 sau articol in volume ISI Proceedings

Nr. Crt.	Publicatia	N	pi	Punctaj
1.	Turturean M., Turturean C., (2013), <i>Analysis of the Professional Training Needs of Students</i> , in <b>Applied Social Sciencies: Psychology, Physical Education and Social Medicine</b> , Edited by Patricia-Lucian Runcan, Georgeta Rata and Alin Gavireliuc, Cambridge Scholar Publishing UK, Vol.6, pp.107-114, ISBN: 1-4438-4524-8, ISBN13: 978-1-4438-4524-3	2	0,25	0,125
TOTAL A.3				0,125

TOTAL PUNCTAJ PUBLICATII (P) = 6,375+0,400+0,100= 6,875 puncte

\*)s-au acordat doar 0.100 puncte din 0,125 puncte pentru a nu depasi maximum de 0,5 puncte (25% din P) pentru criteriul A.2 +A.3 cf. OM 6129/20.12.2016



## B. Citări în reviste cotate ISI cu scor de influență absolut (Article Influence Score - AIS) nenul (maxim 10 citări)

	Citare	Cuartila (Q)	Puncte
	<b>Turturean, C. I.; Asandului, L. A.; Chirila, C.; Homocianu, D. (2019), <i>Composite Index of Sustainable Development of EU Countries' Economies (ISDE-EU)</i>, Transformations in Business &amp; Economics Vol. 18, Issue; 2A, pp. 586-604, ISSN 1648-4460, WOS:000498305700013</b>		
	1. Jurkenaitė N., Balezentis T. and Streimikiene D (2021) <i>The sustainability prism of structural changes in the European Union agricultural system: The nexus between production, employment and energy emissions</i> , Business Strategy and the Environment, Vol. 31, No.1, pp.145-158, ISSN: 0964-4733, eISSN: 1099-0836, WOS:000685434300001	1	1.00
	2. Huang, HY; Wang, FR; Song, ML; Balezentis, T; Streimikiene, D. (2021) <i>Green innovations for sustainable development of China: Analysis based on the nested spatial panel models</i> , Technology in Society, Vol. 65, Art. No. 101593, ISSN: 0160-791X, eISSN: 1879-3274, DOI: 10.1016/j.techsoc.2021.101593, WOS: 000651120700007	1	1.00
	3. Li, Y; Chen, YY and Li, Q (2020), <i>Assessment analysis of green development level based on S-type cloud model of Beijing-Tianjin-Hebei, China</i> , Renewable & Sustainable Energy Reviews, Vol. 133, Art. No. 110245, ISSN: 1364-0321, eISSN: 1879-0690, DOI: 10.1016/j.rser.2020.110245, WOS:000581605600039	1	1.00
	<b>Turturean, C. (2015) <i>Who's afraid of the effect size?</i>, Globalization and Higher Education in Economics and Business Administration - Geba 2013, Ed.:Airinei, D.; Pintilescu, C.; Viorica, D.; Asandului, M., Procedia Economics and Finance, Vol. 20, pp. 665-669, ISSN: 2212-5671, DOI: 10.1016/S2212-5671(15)00121-5, WOS:000392265200082</b>		
	4.Sicilia A.; Gallego L.; Sicilia P., Mallo C.; Cuesta S.; Sanz M. (2021) <i>Crestal bone loss associated with different implant surfaces in the posterior mandible in patients with a history of periodontitis. A retrospective study</i> , Clinical Oral Implants Research, Vol. 32, No. 1, pp.88-99, PubMed ID: 33210774, ISSN: 0905-7161, eISSN: 1600-0501, DOI: 10.1111/clr.13682, WOS:000604985100008	1	1.00
C	5. Gallego, L.; Sicilia, A.; Sicilia, P.; Mallo, C.; Cuesta, S.; Sanz, M. (2018), <i>A retrospective study on the crestal bone loss associated with different implant surfaces in chronic periodontitis patients under maintenance</i> , Clinical Oral Implants Research, Vol. 29, No. 6, pp. 557-567, PubMed ID: 29664148, DOI:10.1111/clr.13153, WOS:000439498900003, ISSN: 0905-7161, eISSN: 1600-0501	1	1.00
	<b>Cautisanu C.; Asandului L.; Borza M.; Turturean C.I. (2018), <i>Quantitative Approach To Circular Economy In The OECD Countries</i>, Amfiteatru Economic, Vol. 20, No.48, pp. 262-277, ISSN: 1582-9146, DOI: 10.24818/EA/2018/48/262, WOS: 000439567500003</b>		
	6. K.Pitkänen, T.K.M. Karppinen, P. Kautto, H. Pirtonen, H. Salmenperä, H. Savolahti, E.Schubin, T. Myllymaa (2023), <i>How to measure the social sustainability of the circular economy? Developing and piloting social circular economy indicators in Finland</i> , Journal of Cleaner Production, Volume 392, Art. no. 136238, 15 March 2023, ISSN: 0959-6526, eISSN: 1879-1786, DOI: 10.1016/j.jclepro.2023.136238, WOS: 000931249200001	1	1.00
	7.Arbolino R.; Boffardi R.; Ioppolo G.; Lantz T.L., Rosa P. (2022) <i>Evaluating industrial sustainability in OECD countries: A cross-country comparison</i> , Journal of Cleaner Production, Vol. 331, Art. No.129773, ISSN: 0959-6526, eISSN: 1879-1786, DOI: 10.1016/j.jclepro.2021.129773, WOS:000796463000002	1	1.00
	8. Ángel Peiró-Signes, Roberto Cervelló-Royo, Marival Segarra-Oña (2022), <i>Can a country's environmental sustainability exert influence on its economic and financial situation? The relationship between environmental performance indicators and country risk</i> , Journal of Cleaner Production, Volume 375, Art. no. 134121, 15 November 2022, ISSN: 0959-6526, eISSN: 1879-1786, DOI: 10.1016/j.jclepro.2022.134121, WOS: 000862644100004	1	1.00
	9.Vinante C., Sacco P., Orzes G., Borgianni Y (2021) <i>Circular economy metrics: Literature review and company-level classification framework</i> , Journal of Cleaner Production, Vol. 288, Art. No. 125090, ISSN: 0959-6526, eISSN: 1879-1786, DOI: 10.1016/j.jclepro.2020.125090, WOS:000631538800007	1	1.00
	10.Skrinjaric T. (2021) <i>Empirical assessment of the circular economy of selected European countries</i> , Journal of Cleaner Production, Vol.255, Art. No.: 120246, ISSN: 0959-6526, eISSN: 1879-1786, DOI: 10.1016/j.jclepro.2020.120246, WOS:000520953200051	1	1.00
	<b>TOTAL C</b>	<b>10</b>	

TOTAL PUNCTAJ (S=P+C) = 6.875+10= 16,875 puncte



CONDIȚII MINIMALE		
Nr. crt.	Profesor universitar, Cercetător științific I/ Abilitare	Realizat
1	$S \geq 4$	<b>16,875</b>
2	$P \geq 2$	<b>6,875</b>
3	$C \geq 1,2$	<b>10.00</b>
4	Candidatul pentru titlul de profesor, CS trebuie să aibă un număr <b>minim 4 articole ISI</b> cu AIS nenul din care <b>minim 2</b> din categoriile Core Economics si/sau Infoeconomics.	<b>Conditii indeplinite:</b> - <b>4 articole</b> ISI cu AIS nenul din care <b>2 articole</b> din categoriile Core Economics si/sau Infoeconomics.
5	Pentru profesor universitar, cercetător științific I trebuie îndeplinită una din următoarele condiții:  <b>a)</b> din cele maximum 10 articole, candidatul trebuie să fie autor sau coautor a cel puțin <b>doua articole</b> publicat in reviste cotate ISI cu <b>scor absolut de influență (AIS) mai mare decât 0,15</b> ;  <b>b)</b> să fi fost director responsabil partener/membru într-un proiect/grant de cercetare câștigat in competiții naționale sau internaționale, cu excepția proiectelor finanțate prin programe operaționale de tip POS-DRU, POS-CEE sau similare.	<b>Conditii indeplinite:</b>  <b>a) 2 articole</b> cu scor absolut de influență (AIS) mai mare decât <b>0,15</b> ;  <b>b)</b> director de proiect pentru <b>grantul de cercetare:</b> AT Nr. 1555/2005, CNCIS, <i>Delimitarea microzonelor (cartierelor) din mediul urban si analiza socio-economica a acestora- aplicatie pe municipiul SUCEAVA</i> , castigat in competitii nationale.

Data  
08.01.2024

Conf. univ. dr. hab. TURTUREAN Ciprian-Ionel