

Anexa 2

Modelul fișei de verificare a îndeplinirii standardelor minimale

Avizat CSUD,
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 MIRELA, *Am*

Candidat: Lector universitar dr. Oțoiu Adrian

Nr. Articol	Articol, referința bibliografică	M	N	AIS	Punctaj Final
1	Adrian Oțoiu, Emilia Țițan (2020). What does a non-shifting Beveridge curve tell about Romania's labour market?, Applied Economics Letters, 27 (18), p1527-1532 ISSN 1466-4291 https://www.tandfonline.com/doi/full/10.1080/13504851.2019.1693694 WOS:000497940800001	10	2	0,301	2,709
2	Oțoiu Adrian., Titan Emilia., Paraschiv Dorel Mihai., Dinu Vasile, Manea, Daniela Ioana (2022). Analysing Labour-Based Estimates of Automation and Their Implications. A Comparative Approach from an Economic Competitiveness Perspective. Journal of Competitiveness, 14(3), 133–152. Online ISSN 1804-1728, https://doi.org/10.7441/joc.2022.03.08 WOS:000883309700009	10	5	0,507	3,042
3	OȚOIU Adrian, Emilia TIȚAN (2017). Trends among native- and foreign-origin workers in U.S. computer industries, Monthly Labor Review, U.S. Bureau of Labor Statistics, December 2017, ISSN 1937-4658, https://doi.org/10.21916/mlr.2017.32 , WOS:000418423200001	6	2	0,768	4,147
4	OȚOIU Adrian, Emilia TIȚAN (2018), Are Major Events Capable of Affecting Country Rankings? Validating Composite Indexes of Human Progress and Environmental Performance, Social Indicators Research., Volume 140, Issue 3, pp 953–974. Online ISSN, 1573-0921, https://doi.org/10.1007/s11205-017-1805-z , WOS:000449795100004	6	2	0,785	4,239
5	OȚOIU, Adrian, Bere, Ramona, Silvestru, Cătălin (2017). <i>An Assessment of the First Round Impact of Innovation Industries on Europe's Regional Economies</i> . Amfiteatru Economic, 19(44), pp. 289-301, ISSN 1582-9146, WOS:000395746900018	10	3	0,250	2,000
6	OȚOIU Adrian, GRĂDINARU Gianî (2018). Proposing a composite environmental index to account for the actual state and changes in environmental dimensions, as a critique to EPI, Ecological Indicators 93 1209-1221, October 2018, ISSN: 1470-160X, https://doi.org/10.1016/j.ecolind.2018.06.009 WOS:000452692600118	6	2	0,990	5,346
7	OȚOIU Adrian, Emilia TIȚAN (2016). <i>Does the unemployment invariance hypothesis hold for Romania?</i> , Applied Economics Letters Volume 23, Issue 12, pg. 884-887, ISSN 1466-4291, https://doi.org/10.1080/13504851.2015.1117040 , WOS:000379427000013	10	2	0,294	2,646
	TOTAL Punctaj Pi				24,129

Nr. Crt	Articolul citat	Revista si articolul in care a fost citat	Cuarta la	Categorie de încadrare	AIS	Punctaj
1	OȚOIU Adrian, GRĂDINARU Giani (2018). Proposing a composite environmental index to account for the actual state and changes in environmental dimensions, as a critique to EPI, Ecological Indicators 93 1209-1221, October 2018, ISSN: 1470-160X, https://doi.org/10.1016/j.ecolind.2018.06.009 WOS:000452692600118	Arocena, P, Orcos, R, Zouaghi, F. The impact of ISO 14001 on firm environmental and economic performance: The moderating role of size and environmental awareness. Bus Strat Env. 2021; 30: 955-967. https://doi.org/10.1002/bse.2663 WOS:000582943500001	Q1	ENVIRONMENTAL STUDIES - SSCI	1,820	1
2	OȚOIU Adrian, GRĂDINARU Giani (2018). Proposing a composite environmental index to account for the actual state and changes in environmental dimensions, as a critique to EPI, Ecological Indicators 93 1209-1221, October 2018, ISSN: 1470-160X, https://doi.org/10.1016/j.ecolind.2018.06.009 WOS:000452692600118	David Lindén, Marco Cinelli, Matteo Spada, William Becker, Patrick Gasser, Peter Burgherr, A framework based on statistical analysis and stakeholders' preferences to inform weighting in composite indicators, Environmental Modelling & Software, Vol. 145,2021, 105208,ISSN 1364-8152, https://doi.org/10.1016/j.envsoft.2021.105208 WOS:000703667700003	Q2	COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS - SCIE	1,152	0,75
3	OȚOIU Adrian, GRĂDINARU Giani (2018). Proposing a composite environmental index to account for the actual state and changes in environmental dimensions, as a critique to EPI, Ecological Indicators 93 1209-1221, October 2018, ISSN: 1470-160X, https://doi.org/10.1016/j.ecolind.2018.06.009 WOS:000452692600118	Vicente Navarro-Ramírez, Jorge Ramírez-Hernandez, Margarita Gil-Samaniego, J. Eliana Rodríguez-Burgueño, Methodological frameworks to assess sustainable water resources management in industry: A review, Ecological Indicators, Volume 119, 2020, 106819, ISSN 1470-160X, https://doi.org/10.1016/j.ecolind.2020.106819 WOS:000579817600034	Q2	ENVIRONMENTAL SCIENCES - SCIE	0,990	0,75
4	OȚOIU Adrian, GRĂDINARU Giani (2018). Proposing a composite environmental index to account for the actual state and changes in environmental dimensions, as a critique to EPI, Ecological Indicators 93 1209-1221, October 2018, ISSN: 1470-160X, https://doi.org/10.1016/j.ecolind.2018.06.009 WOS:000452692600118	Lukuba N. Sweya, Suzanne Wilkinson, A tool for measuring environmental resilience to floods in Tanzania water supply systems, Ecological Indicators, Volume 112, 2020, 106165, ISSN 1470-160X, https://doi.org/10.1016/j.ecolind.2020.106165 WOS:000518385800010	Q2	ENVIRONMENTAL SCIENCES - SCIE	0,990	0,75
5	OȚOIU Adrian, Emilia TIȚAN (2016). <i>Does the unemployment invariance</i>	Ángel L. Martín-Román, Beyond the added-worker and the discouraged-worker	Q3	ECONOMICS - SSCI	0,743	0,5

	<i>hypothesis hold for Romania?</i> , Applied Economics Letters Volume 23, Issue 12, pg. 884-887, ISSN 1466-4291, https://doi.org/10.1080/13504851.2015.1117040 , WOS:000379427000013	effects: the entitled-worker effect, Economic Modelling, Volume 110, 2022, 105812, ISSN 0264-9993, https://doi.org/10.1016/j.econmod.2022.105812 , WOS:000809643300016				
6	OȚOIU Adrian , Emilia ȚIȚAN (2016). <i>Does the unemployment invariance hypothesis hold for Romania?</i> , Applied Economics Letters Volume 23, Issue 12, pg. 884-887, ISSN 1466-4291, https://doi.org/10.1080/13504851.2015.1117040 , WOS:000379427000013	Amaia Altuzarra, Catalina Gálvez Gálvez & Ana González Flores (2019) Unemployment and labour force participation in Spain, Applied Economics Letters, 26:5, 345-350, https://doi.org/10.1080/13504851.2018.1470312 WOS:000455222100002	Q4	ECONOMICS - SSCI	0,294	0,25
7	OȚOIU Adrian , Emilia ȚIȚAN (2016). <i>Does the unemployment invariance hypothesis hold for Romania?</i> , Applied Economics Letters Volume 23, Issue 12, pg. 884-887, ISSN 1466-4291, https://doi.org/10.1080/13504851.2015.1117040 , WOS:000379427000013	Tansel, A. and Ozdemir, Z.A. (2018), "Unemployment invariance hypothesis, added and discouraged worker effects in Canada", International Journal of Manpower, Vol. 39 No. 7, pp. 929-936. https://doi.org/10.1108/IJM-04-2017-0059 WOS:000447317600004	Q3	INDUSTRIAL RELATIONS & LABOR - SSCI	0,597	0,5
8	OȚOIU Adrian , Emilia ȚIȚAN (2016). <i>Does the unemployment invariance hypothesis hold for Romania?</i> , Applied Economics Letters Volume 23, Issue 12, pg. 884-887, ISSN 1466-4291, https://doi.org/10.1080/13504851.2015.1117040 , WOS:000379427000013	Liu, De-chih, 2021. "The Unemployment Invariance Hypothesis: Does the Gender Matter?," Hitotsubashi Journal of Economics, Hitotsubashi University, vol. 62(2), pages 178-199, December DOI: 10.15057/hje.2021009 WOS:000728382800007	Q4	ECONOMICS - SSCI	0,200	0,25
	TOTAL Punctaj C					4,75

Situația îndeplinirii criteriilor

Criteria minime Abilitare	Punctaj obținut
S≥4	28,879
P≥2	24,129
C≥1.2	4,75

Criterii minime Abilitare	Îndeplinirea criteriului
Minim 2 articole ISI cu AIS>0,15	Îndeplinit (7 articole)
Minim 4 articole ISI cu AIS nenul	Îndeplinit (7 articole)
Minim 2 articole ISI din categoriile Core Economics sau Infoeconomics	Îndeplinit (4 articole)

19/07/2023

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