

**Modelul fișei de verificare a îndeplinirii standardelor minimale
 conform Ordinului MENCS 6129/2016**

Candidat: HUDEA OANA SIMONA

Grad didactic: Conf.univ.dr.

Domeniu doctorat: ECONOMIE

Nr. Articol	Articol, referința bibliografică	M	N	AIS 2021	Punctaj Final
1	Hudea (Caraman), O.S. (2014). Impulse-Response Function Analysis and Forecasts with a Dynamic Stochastic General Equilibrium Model, <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 48(3), ISSN 0424-267X, pp.99-120, WOS:000342328700006 http://www.ecocyb.ase.ro/eng/Articles 3-2014/Hudea-Caraman%20Simona.pdf	10	1	0,132	1,320
2	Rădulescu, C., Hudea (Caraman), O.S. (2018). Econometric Modelling of the Consumer's Behaviour in order to Develop Brand Management Policies, <i>Economic Research - Ekonomska Istrazivanja</i> , 31(1), pp.576-591, ISSN 1331-677X, WOS:000427699600003 https://doi.org/10.1080/1331677X.2018.1442232	10	2	0,384	3,456
3	Rădulescu, C., Hudea (Caraman), O.S., Papuc, R.M. (2018). Analysis of Websites belonging to Public Universities from the perspective of the Democratic Governance Exigencies. A Marketing Research Approach, <i>Transylvanian Review of Administrative Sciences</i> , 54, pp.90-106, ISSN 2247-8310, WOS:000437251900006 http://dx.doi.org/10.24193/tras.54E.6	6	3	0,152	0,730
4	Hudea, O.S. (2019). The Behaviour of the Romanian Economy Analysed based on a Dynamic Stochastic General Equilibrium Model, <i>Economic Research - Ekonomska Istrazivanja</i> , 32(1), pp.1645-1666, ISSN 1331-677X, WOS:000477733200001 https://doi.org/10.1080/1331677X.2019.1640624	10	1	0,384	3,840
5	Hudea, O.S. (2019). The Romanian versus Euro Zone Economy via a DSGE Model, <i>Economic Research - Ekonomska Istrazivanja</i> , 32(1), pp.50-65, ISSN 1331-677X, WOS:000456424700001 https://doi.org/10.1080/1331677X.2018.1550004	10	1	0,384	3,840
6	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries, <i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280 https://doi.org/10.3390/su11195421	6	3	0,515	2,472
7	Gruia, K.A., Dobrea, R.C., Simion, C.P., Dima, C., Grecu, A., Hudea, O.S., Marin, M., Andronache, I., Peptănatu, D. (2019). The Use of	6	9	0,515	0,618

	Sholl and Kolmogorov Complexity Analysis in Researching on the Sustainable Development of Creative Economies in the Development Region of Bucharest–Ilfov, Romania, <i>Sustainability</i> , 11(22), 6195, pp.1-19, ISSN 2071-1050, WOS:000503277900009 https://doi.org/10.3390/su11226195				
8	Hudea, O.S., Toma, S.G., Burcea, M. (2021). A Non-Parametric Analysis of the Relationship between Business Experience and Entrepreneurial Intention of Final-Year University Students, <i>Mathematics</i> , 9(16), 1955, pp.1-22, eISSN 2227-7390, WOS:000689414400001 https://doi.org/10.3390/math9161955	6	3	0,409	1,963
9	Herman, G.V., Grama, V., Buhaş, S., Garai, L.D., Caciora, T., Grecu, A, Gruia, A.K., Hudea, O.S., Peptenatu, D. (2021). The Analysis of the Ski Slopes and the Degree of Economic Dependence Induced by Winter Sports Tourism. The Case of Romania, <i>Sustainability</i> , 13(24), 13698, pp.1-19, eISSN 2071-1050, WOS:000742397900001 https://doi.org/10.3390/su132413698	6	9	0,515	0,618
10	Hudea-Caraman, O.S. (2015). <i>Analiză comparativă și optimizare în planul modelării DSGE, cu aplicare la nivelul României</i> , Ed. ASE, Bucureşti, ISBN 978-606-505-929-0	-	1	-	0,200
	TOTAL Punctaj Pi				19.057

Nr. Crt	Articolul citat	Revista și articolul în care a fost citat	Cuartila An publicare* / 2021	Categorie de încadrare	AIS 2021	Punctaj
1	Rădulescu, C., Hudea (Caraman), O.S. (2018). Econometric Modelling of the Consumer's Behaviour in order to Develop Brand Management Policies, <i>Economic Research - Ekonomska Istrazivanja</i> , 31(1), pp.576-591, ISSN 1331-677X, WOS:000427699600003	Velasco Vizcaino, F., Velasco, A. (2019). The battle between brands and nutritional labels: How brand familiarity decreases consumers' alertness toward traffic light nutritional labels, <i>Journal of Business Research</i> , vol. 101, pp.637-650, ISSN 0148-2963, WOS:000473379000062 https://doi.org/10.1016/j.jbusres.2019.02.054	Q2	Business	1,660	0,75
2	Rădulescu, C., Hudea (Caraman), O.S. (2018). Econometric Modelling of the Consumer's Behaviour in order to Develop Brand Management Policies, <i>Economic Research - Ekonomska Istrazivanja</i> , 31(1), pp.576-591, ISSN 1331-677X, WOS:000427699600003	Phung, M.T., Ly, P.T.M., Nguyen, T.T. (2019). The effect of authenticity perceptions and brand equity on brand choice intention, <i>Journal of Business Research</i> , vol. 1, pp.726-736, ISSN 0148-2963, WOS:000473379000071 https://doi.org/10.1016/j.jbusres.2019.01.002	Q2	Business	1,660	0,75

3	Rădulescu, C., Hudea (Caraman), O.S. (2018). Econometric Modelling of the Consumer's Behaviour in order to Develop Brand Management Policies, <i>Economic Research - Ekonomska Istrazivanja</i> , 31(1), pp.576-591, ISSN 1331-677X, WOS:000427699600003	Cruz-Cardenas, J., Guadalupe-Lanas, J., Velin-Farez, M. (2019). Consumer value creation through clothing reuse: A mixed methods approach to determining influential factors, <i>Journal of Business Research</i> , vol. 101, pp.846-853, ISSN: 0148-2963, WOS:000473379000085 https://doi.org/10.1016/j.jbusres.2018.11.043	Q2	Business	1,660	0,75
4	Rădulescu, C., Hudea (Caraman), O.S., Papuc, R.M. (2018). Analysis of Websites belonging to Public Universities from the perspective of the Democratic Governance Exigencies. A Marketing Research Approach, <i>Transylvanian Review of Administrative Sciences</i> , 54, pp.90-106, ISSN 2247-8310, WOS:000437251900006	Lazetic, P. (2019). Studying similarities and differences in higher education organisations based on their websites? comparative methodological approaches and research potential, <i>International Journal of Social Research Methodology</i> , Q1, 23(1) S1, pp.75-90, DOI 10.1080/13645579.2019.1672286, ISSN: 1364-5579, WOS:000489806400001 https://www.tandfonline.com/doi/abs/10.1080/13645579.2019.1672286?journalCode=tsrm20	Q1	Social Sciences, Interdisciplinary	1,403	1
5	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries, <i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280	Zeng, S., Liu, Y., Ding, J., Xu, D. (2020). An empirical analysis of energy consumption, FDI and high quality development based on time series data of Zhejiang province, <i>International Journal of Environmental Research and Public Health</i> , 17(9), 3321, Q1, DOI 10.3390/ijerph17093321, ISSN 16617827, WOS:000535745400345 https://www.mdpi.com/1660-4601/17/9/3321	Q2	Environmental Sciences	0,866	0,75
6	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries,	Ibrahiem, D.M., Hanafy, S.A. (2021). Do energy security and environmental quality contribute to renewable energy? The role of trade openness and energy use in North African countries, <i>Renewable Energy</i> , Q1, 179, pp.667-678,	Q2	Energy & Fuels	1,227	0,75

	<i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280	DOI:10.1016/j.renene.2021.07.019, ISSN:0960-1481, WOS:00070435620001 https://www.sciencedirect.com/science/article/abs/pii/S0960148121010259				
7	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries, <i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280	Rahman, M.M. (2021). The dynamic nexus of energy consumption, international trade and economic growth in BRICS and ASEAN countries: A panel causality test, <i>Energy</i> , 229, https://doi.org/10.1016/j.energy.2021.120679 , ISSN: 0360-5442, WOS:000660686000004 https://www.sciencedirect.com/science/article/abs/pii/S0360544221009282	Q1	Thermodynamics	1,236	1
8	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries, <i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280	Yao, H.X., Abban, O.J., Boadi, A.D. (2021). Foreign aid and economic growth: Do energy consumption, trade openness and CO2 emissions matter? A DSUR heterogeneous evidence from Africa's trading blocs, <i>PLOS ONE</i> , 16(6), DOI10.1371/journal.pone.0253457, ISSN 1932-6203, WOS:000671694400044 https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0253457	Q2	Multi-disciplinary Sciences	0,973	0,75
9	Gherghina, Ș.C., Simionescu, L.N., Hudea, O.S. (2019). Exploring Foreign Direct Investments-Economic Growth Nexus – Empirical Evidence from Central and Eastern European Countries, <i>Sustainability</i> , 11(19), 5421, pp.1-33, ISSN 2071-1050, WOS:000493525500280	Halwan, M.M., Bin, Z.Y., Ameer, W., Mumtaz, N., Mumtaz, A., Amin, A. (2022). Research Methods in a Multinational Business Environment and Implications for Capital Formation: Application of Cross-Sectional Autoregressive Distributed Lag Methods, <i>Frontiers in Psychology</i> , Q1, 13, DOI:10.3389/fpsyg.2022.867891, ISSN:1664-1078, WOS:000811928700001 https://www.frontiersin.org/articles/10.3389/fpsyg.2022.867891/full	Q2	Psychology, Multidisciplinary	1,072	0,75

10	Gruia, K.A., Dobrea, R.C., Simion, C.P., Dima, C., Grecu, A., Hudea, O.S., Marin, M., Andronache, I., Peptănatu, D. (2019). The Use of Sholl and Kolmogorov Complexity Analysis in Researching on the Sustainable Development of Creative Economies in the Development Region of Bucharest-Ilfov, Romania, <i>Sustainability</i> , 11(22), 6195, pp.1-19, ISSN 2071-1050, WOS:000503277900009 https://doi.org/10.3390/su11226195	Streimikiene, D., Kacerauskas, T. (2020). The creative economy and sustainable development: The Baltic States, <i>Sustainable Development</i> , 28(6) Q1, pp.1632-1641 DOI 10.1002/sd.2111, ISSN:1099-1719, WOS:000559483500001 https://onlinelibrary.wiley.com/doi/abs/10.1002/sd.2111	Q1*	Green & Sustainable Science & Technology	0,951	1
TOTAL Punctaj C						8,25

Condiții ce trebuie îndeplinite pentru abilitare conform art 4:

Condiții minime	Condiții îndeplinite
Din cele maximum 10 articole, candidatul trebuie să fie autor sau coautor a cel puțin 2 articole publicate în reviste cotate ISI cu scor absolut de influență (AIS) mai mare de 0,15	Din cele 9 articole publicate în reviste cotate ISI cu scor absolut de influență nenul, ulterior finalizării studiilor doctorale, cadrul didactic este autor unic/coautor a 8 articole publicate în reviste cotate ISI cu scor absolut de influență (AIS) mai mare de 0,15 (nr. art. 2, 3, 4, 5, 6, 7, 8 și 9)
Minim 4 articole ISI cu AIS nenul din care minim 2 din categoriile Core Economics și/sau Infoeconomics	Din cele 9 articole publicate în reviste cotate ISI cu scor absolut de influență nenul, ulterior finalizării studiilor doctorale, cadrul didactic are 4 articole în categoria Core Economics (nr. art. 1, 2, 4 și 5)

Situația îndeplinirii criteriilor

Criterii minime Abilitare	Punctaj obținut
S>4	27,307
P>2	19,057
C>1.2	8,25