

**Fișă de verificare a îndeplinirii standardelor minime** pentru conferirea titlurilor didactice din învățământul superior, a gradelor profesionale de cercetare-dezvoltare, a calității de conducător de doctorat și a atestatului de abilitare (potrivit Ordinului de Ministru 6129/20.12.2016)

**Cadru didactic: Conf. Univ. Dr. Ec. LOREDANA MARIA PĂUNESCU**

**Comisia: ȘTIINȚE ECONOMICE ȘI ADMINISTRAREA AFACERILOR**

**Titlu teză de abilitare: Impactul economiei digitale asupra managementului performant al firmelor**

Anexa 27	Criterii minime	Rezultat
<b>Pct 4/pg 71</b>	<p>a) Minim 2 articole ISI cu AIS &gt;0,15 sau</p> <p>b) 2 proiecte /granturi de cercetare, cu excepția PosDRU, PosCEE, din care 1 în calitate de director sau responsabil partener sau</p> <p>c) 1 articol ISI cu AIS &gt;0,15 și un grant în calitate de director</p>	<b>Îndeplinit - 4a: Articole ISI cu AIS &gt; 0.15: P1, P2, P3, P4, P5, P6, P7, P8</b>
<b>Pct 5/pg 71</b>	În total, <b>minim 4</b> articole ISI în reviste cu AIS nenul din care <b>Minim 2</b> articole ISI cu AIS nenul, din categoriile Core Economics sau Infoeconomics	<b>Îndeplinit: Articole ISI cu AIS nenul: P1, P2, P3, P4, P5, P6, P7, P8, din categoriile Core Economics sau Infoeconomics: P1, P8.</b>
<b>Pct 7/pg 71</b>	$P \geq 2$	<b>Îndeplinit: P=15,4052</b>
	$C \geq 1.2$	<b>Îndeplinit: C=6,00</b>
	$S \geq 4$ (S=P+C)	<b>Îndeplinit: S=21,4052</b>

**Sinteza calcul punctaje:**

$P \geq 2$		$C \geq 1.2$	$S \geq 4$ (S=P+C)
P1-P8	Total P		
15,4052	15,4052	6,00	21,4052

**LOREDANA MARIA PĂUNESCU**

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

AA4	An	Titlu articol	Autori	Revista	Incadrare revista	Vol.	Nr.	Pag.	ISSN	DOI	WOS	M	N	AIS	Punctaj Final
P1	2021	Adaptability to Teleworking in European Countries	Bălăcescu, A.; Pătrașcu, A.; Păunescu, L.M.	Amfiteatru Economic	BUSINESS / ECONOMICS / MANAGEMENT - SSCI	23	58	326-334	1582-9146 2247-9104	10.24818/EA/2021/58/683	WOS: 000678147700008	10	3	0,250	2,000
P2	2021	Mărginimea Sibiului Tells Its Story: Sustainability, Cultural Heritage and Rural Tourism – A Supply-Side Perspective	Monica Maria Coroș, Donatella Privitera, Loredana Maria Păunescu, Adrian Nedelcu, Cristina Lupu, Alexandru Ganușceac	Sustainability	ENVIRONMENTAL SCIENCES/ ENVIRONMENTAL STUDIES/ GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	13	9	1-22	2071-1050	10.3390/su13095309	WOS: 000650861400001	6	6	0,526	1,578
P3	2021	Towards Sustainable Digital Innovation of SMEs from the Developing Countries in the Context of the Digital Economy and Frugal Environment	Yousaf, Z.; Radulescu, M.; Sinisi, C.I.; Serbanescu, L.; Paunescu, L.M.	Sustainability	ENVIRONMENTAL SCIENCES/ ENVIRONMENTAL STUDIES/ GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	13	10	1-28	2071-1050	10.3390/su13105715	WOS: 000662608100001	6	5	0,526	1,894
P4	2021	Harmonization of Green Motives and Green Business Strategies towards Sustainable Development of Hospitality and Tourism Industry: Green Environmental Policies	Yousaf, Zahid; Radulescu, Magdalena; Sinisi, Crenguta I.; Serbanescu, Luminita; Paunescu, Loredana M.	Sustainability	ENVIRONMENTAL SCIENCES/ ENVIRONMENTAL STUDIES/ GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	13	12	1-22	2071-1050	10.3390/su13126592	WOS: 000666394900001	6	5	0,526	1,894
P5	2021	The Energy Mix Dilemma and Environmental Sustainability: Interaction among Greenhouse Gas Emissions, Nuclear Energy, Urban Agglomeration, and Economic Growth	Abdul Rehman, Hengyun Ma, Magdalena Radulescu, Crenguta Ileana Sinisi, Loredana Maria Paunescu, MD Alam, Rafael Alvarado	Energies	ENERGY & FUELS	14	22	7703	1996-1073	10.3390/en14227703	WOS 000725758500001	6	7	0,435	1,044

P6	2022	Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs	AbdelmohseN.A. Nassani; Crenguta Sinisi; Daniela Mihai; Loredana Paunescu; Zahid Yousaf; Mohamed Haffar	Sustainability	ENVIRONMENTAL SCIENCES/ ENVIRONMENTAL STUDIES/ GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	14	7	4120	2071-1050	10.3390/su14074120	WOS: 000781397700001	6	6	0,526	1,578
P7	2022	Nexus of Innovation Network, Digital Innovation and Frugal Innovation towards Innovation Performance: Investigation of Energy Firms	AbdelmohseN. A. Nassani ; Crenguța-Ileana Sinisi; Loredana Paunescu; Zahid Yousaf; Mohamed Haffar; Ahmad Kabbani	Sustainability	ENVIRONMENTAL SCIENCES/ ENVIRONMENTAL STUDIES/ GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	14	7	4330	2071-1050	10.3390/su14074330	WOS: 000781747900001	6	6	0,526	1,578
P8	2024	Similarities and Disparities of e-Commerce in the European Union in the Post-Pandemic Period, View Web of Science Researcher	Gogonea, RM, Moraru, LC, Bodislav, DA, Păunescu, LM, Vlăsceanu, CF	Journal of Theoretical and Applied Electronic Commerce Research	BUSINESS	19	1	340-361	0718-1876	10.3390/jtaer19010018	WOS: 001192712900001	10	5	0,640	3,840
<b>Total P1-P8</b>															<b>15,4052</b>

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

<b>Nr. Crt</b>	<b>Articolul citat</b>	<b>Revista si articolul in care a fost citat</b>	<b>Cuartila</b>	<b>Categorie de încadrare</b>	<b>AIS</b>	<b>Punctaj</b>
1	Monica Maria Coroș, Donatella Privitera, Loredana Maria Păunescu, Adrian Nedelcu, Cristina Lupu, Alexandru Ganușceac, (2021), „Mărginimea Sibiului Tells Its Story: Sustainability, Cultural Heritage and Rural Tourism – A Supply-Side Perspective”, Sustainability, Special Issue Sustainability of Rural Tourism and Promotion of Local Development, Vol. 13, No.9: 5309, pp. 1-24. <a href="https://doi.org/10.3390/su13095309">https://doi.org/10.3390/su13095309</a>	Koen van der Gaast, Eveline van Leeuwen & Sigrid Wertheim-Heck (2021): Food systems in transition: conceptualizing sustainable food entrepreneurship, International Journal of Agricultural Sustainability, DOI: <a href="https://doi.org/10.1080/14735903.2021.1969163">https://doi.org/10.1080/14735903.2021.1969163</a> , Accession Number: WOS:000690315700001	Q1	AGRICULTURE, MULTIDISCIPLINARY	<b>0,646</b>	<b>1,00</b>
2	Yousaf, Zahid;; Sinisi, Crenguta I.; Serbanescu, Luminita; Paunescu, Loredana M. (2021) „Harmonization of Green Motives and Green Business Strategies towards Sustainable Development of Hospitality and Tourism Industry: Green Environmental Policies”, Sustainability 13, no. 12, 6592, pp. 1-22.	Sun, K.; Cao, X.; Xing, Z. (2021) „Can the Diffusion Modes of Green Technology Affect the Enterprise’s Technology Diffusion Network towards Sustainable Development of Hospitality and Tourism Industry in China? Sustainability, 13, 9266, ISSN 2071-1050, WOS:000689819400001 <a href="https://www.mdpi.com/2071-1050/13/16/9266">https://www.mdpi.com/2071-1050/13/16/9266</a>	Q3	ENVIRONMENTAL SCIENCE	<b>0,526</b>	<b>0,50</b>
3	Yousaf, Zahid;; Sinisi, Crenguta I.; Serbanescu, Luminita; Paunescu, Loredana M. (2021) „Harmonization of Green Motives and Green Business Strategies towards Sustainable Development of Hospitality and Tourism Industry: Green Environmental Policies”, Sustainability 13, no. 12, 6592, pp. 1-22.	Khan, K.I., Nasir, A., Saleem, S. (2021) Bibliometric Analysis of Post Covid-19 Management Strategies and Policies in Hospitality and Tourism, Frontiers in Psychology, vol.12, pp. 5182, ISSN ISSN 1664-1078. WOS:000726061700001 <a href="https://www.frontiersin.org/articles/10.3389/fpsyg.2021.769760/full">https://www.frontiersin.org/articles/10.3389/fpsyg.2021.769760/full</a>	Q2	PSYCHOLOGY, MULTIDISCIPLINARY	<b>1,002</b>	<b>0,75</b>
4	Rehman, A.; Ma, H.; Radulescu, M.; Sinisi, C.I.; Paunescu, L.M.; Alam, M.S.; Alvarado, R. (2021) „The Energy Mix Dilemma and Environmental Sustainability: Interaction among Greenhouse Gas Emissions, Nuclear Energy, Urban Agglomeration, and Economic Growth”. Energies, 14, 7703.	Pachiyappan, D.; Ansari, Y.; Alam, M.S.; Thoudam, P.; Alagirisamy, K.; Manigandan, P. (2021) „Short and Long-Run Causal Effects of CO2 Emissions, Energy Use, GDP and Population Growth: Evidence from India Using the ARDL and VECM Approaches”. Energies, 14, 8333. <a href="https://doi.org/10.3390/en14248333">https://doi.org/10.3390/en14248333</a> , ISSN 2071-1050. WOS:000737595900001 <a href="https://www.mdpi.com/1996-1073/14/24/8333">https://www.mdpi.com/1996-1073/14/24/8333</a>	Q3	ENERGY & FUELS	<b>0,435</b>	<b>0,50</b>
5	Yousaf, Zahid; Radulescu, Magdalena; Sinisi, Crenguta I.; Serbanescu, Luminita; Păunescu, Loredana M. (2021) „Towards Sustainable Digital Innovation of SMEs from the Developing Countries in the Context of the Digital Economy and Frugal Environment”, Sustainability 13, no. 10: 5715, pp. 1-30.	Khattak, A.; Yousaf, Z. (2022) „Digital Social Responsibility towards Corporate Social Responsibility and Strategic Performance of Hi-Tech SMEs: Customer Engagement as a Mediator”. Sustainability, 14, 131. <a href="https://doi.org/10.3390/su14010131">https://doi.org/10.3390/su14010131</a> , ISSN 2071-1050. WOS:000749823300001 <a href="https://www.mdpi.com/2071-1050/14/1/131">https://www.mdpi.com/2071-1050/14/1/131</a>	Q3	ENVIRONMENTAL SCIENCE	<b>0,526</b>	<b>0,50</b>

6	Rehman, A.; Ma, H.; Radulescu, M.; Sinisi, C.I.; Paunescu, L.M.; Alam, M.S.; Alvarado, R. (2021) The Energy Mix Dilemma and Environmental Sustainability: Interaction among Greenhouse Gas Emissions, Nuclear Energy, Urban Agglomeration, and Economic Growth. <i>Energies</i> ,14, 7703.	Tripathy, P., Khatua, M., Behera, P., Satpathy, L.D., Jena, P.K., Mishra, B.J. (2022) „Dynamic link between bilateral FDI, the quality of environment and institutions: evidence from G20 countries". <i>Environmental Science and Pollution Research</i> . WOS:000737755600010 <a href="https://doi.org/10.1007/s11356-021-18368-4">https://doi.org/10.1007/s11356-021-18368-4</a> , ISSN 1614-7499, <a href="https://link.springer.com/article/10.1007/s11356-021-18368-4">https://link.springer.com/article/10.1007/s11356-021-18368-4</a>	Q2	ENVIRONMENTAL SCIENCES	0,65	0,75
7	Nassani, Abdelmohsen A., Crenguta Sinisi, Daniela Mihai, Loredana Paunescu, Zahid Yousaf, and Mohamed Haffar. 2022. "Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs" <i>Sustainability</i> 14, no. 7: 4120. <a href="https://doi.org/10.3390/su14074120">https://doi.org/10.3390/su14074120</a> , 2022	Huan, Q.; Chen, Y.; Huan, X. A Frugal Eco-Innovation Policy? Ecological Poverty Alleviation in Contemporary China from a Perspective of Eco-Civilization Progress. <i>Sustainability</i> 2022, 14, 4570. WOS:000785021600001 <a href="https://doi.org/10.3390/su14084570">https://doi.org/10.3390/su14084570</a> ( <a href="https://www.mdpi.com/2071-1050/14/8/4570">https://www.mdpi.com/2071-1050/14/8/4570</a> )	Q3	ENVIRONMENTAL SCIENCE	0,526	0,50
8	Nassani, Abdelmohsen A., Crenguta Sinisi, Daniela Mihai, Loredana Paunescu, Zahid Yousaf, and Mohamed Haffar. 2022. "Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs" <i>Sustainability</i> 14, no. 7: 4120. <a href="https://doi.org/10.3390/su14074120">https://doi.org/10.3390/su14074120</a> , 2022	Csutora, Maria, Gabor Harangozo, and Cecilia Szigeti. 2022. "Factors behind the Consumer Acceptance of Sustainable Business Models in Pandemic Times" <i>Sustainability</i> 14, no. 15: 9450. WOS:000838915900001 <a href="https://doi.org/10.3390/su14159450">https://doi.org/10.3390/su14159450</a> ( <a href="https://www.mdpi.com/2071-1050/14/15/9450">https://www.mdpi.com/2071-1050/14/15/9450</a> )	Q3	ENVIRONMENTAL SCIENCE	0,526	0,50
9	Nassani, Abdelmohsen A., Crenguta Sinisi, Daniela Mihai, Loredana Paunescu, Zahid Yousaf, and Mohamed Haffar. 2022. "Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs" <i>Sustainability</i> 14, no. 7: 4120. <a href="https://doi.org/10.3390/su14074120">https://doi.org/10.3390/su14074120</a> , 2022	Marinho, Bruno Francisco Diniz, and Isotilia Costa Melo. "Fostering Innovative SMEs in a Developing Country: The ALI Program Experience." <i>Sustainability</i> 14, no. 20 (2022): 13344. <a href="https://doi.org/10.3390/su142013344">https://doi.org/10.3390/su142013344</a> ( <a href="https://www.mdpi.com/2071-1050/14/20/13344">https://www.mdpi.com/2071-1050/14/20/13344</a> ) WOS:000875343900001	Q3	ENVIRONMENTAL SCIENCE	0,526	0,50
10	Nassani, Abdelmohsen A., Crenguta Sinisi, Daniela Mihai, Loredana Paunescu, Zahid Yousaf, and Mohamed Haffar. 2022. "Towards the Achievement of Frugal Innovation: Exploring Major Antecedents among SMEs" <i>Sustainability</i> 14, no. 7: 4120. <a href="https://doi.org/10.3390/su14074120">https://doi.org/10.3390/su14074120</a> , 2022	Yousaf, Zahid, et al. "Organizational Innovativeness in the Circular Economy: The Interplay of Innovation Networks, Frugal Innovation, and Organizational Readiness." <i>Sustainability</i> 14.11 (2022): 6501. <a href="https://doi.org/10.3390/su14116501">https://doi.org/10.3390/su14116501</a> ( <a href="https://www.mdpi.com/2071-1050/14/11/6501">https://www.mdpi.com/2071-1050/14/11/6501</a> ) WOS:000810752800001	Q3	ENVIRONMENTAL SCIENCE	0,526	0,50
<b>TOTAL punctaj Ci</b>						<b>6,00</b>