FIŞĂ DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR MINIMALE NECESARE ŞI OBLIGATORII PENTRU CONFERIREA TITLURILOR DIDACTICE DIN ÎNVĂȚĂMÂNTUL SUPERIOR ȘI A GRADELOR PROFESIONALE DE CERCETARE-DEZVOLTARE
COMISIA DE ȘTIINȚE ECONOMICE ȘI ADMINISTRAREA AFACERILOR CONFORM ORDINULUI 6129/20.12.2016
CONF. UNIV. DR. HURBEAN LUMINITA

A. Publicaţii

A.1. Articole în reviste cotate ISI cu Scor de Influenţă Absolut (AIS) nenul (maxim 10 articole)

Nr. crt.	Publicație	M (coeficient de multiplicare)	N (număr de autori cu afiliere în România)	AIS (Scor de Influenta Absolut)	Pi Punctaj	Core economics	AIS > 0,15
1	Muntean, M., Dănăiață, D., **Hurbean, L.**, Jude, C. (2021). A Business Intelligence & Analytics Framework for Clean and Affordable Energy Data Analysis, Sustainability, 13(2), 638. DOI:10.3390/su13020638. WOS:000611775100001	6	4	0,526	**2,209**		1
2	**Hurbean, L.**, Dănăiață, D., Militaru, F., Dodea, A.-M., Negovan, A.-M. (2021). Open Data Based Machine Learning Applications in Smart Cities: A Systematic Literature Review, Electronics, 10(23), 2997. DOI:10.3390/electronics10232997. WOS:000734539800001	8	5	0,401	**1,925**	1	1
3	Wong, L.H.M., **Hurbean, L.**, Davison, R.M., Ou, C.X.J., Muntean, M. (2022). Working around inadequate information systems in the workplace: An empirical study in Romania, International Journal of Information Management, vol. 64, 102471. DOI:10.1016/j.ijinfomgt.2022.102471. WOS:000791308400002	6	2	3,059	**16,519**		1
4	**Hurbean, L.**, Dospinescu, O., Munteanu, V., Dănăiață, D. (2022). Effects of Instant Messaging Related Technostress on Work Performance and Well-Being, Electronics, 2022, 11(16), 2535. DOI10.3390/electronics11162535. WOS:000845874400001	8	4	0,401	**2,246**	1	1
5	**Hurbean, L.**, Wong, L.H., Ou, C.X., Davison, R.M., & Dospinescu, O. (2023). Instant messaging, interruptions, stress and work performance. Information Technology & People. https://doi.org/10.1108/ITP-09-2022-0656. WOS:001093092800001	6	2	0,852	**4,601**		1
Total A. 1.					**27,499**	**2,000**	**5,000**

A.2. Publicatii la edituri de prestigiu international si la alte edituri nationale

A.2.1 Capitol în carte publicată la o editură internațională din Anexa 1 (punctaj individual 0,25/N)

	Publicație	N (număr de autori)	Pi	Punctaj final

A.2.2. Carte publicată la o editură națională sau internațională, altele decât în Anexa 1 (punctaj individual 0,2/N)

	Publicație	N (număr de autori)	Pi	Punctaj final
5	Fotache, D., **Hurbean, L.** (2004). Soluții informatice integrate pentru gestiunea afacerilor - ERP, Editura Economica, București, 264 pagini, ISBN 973-590-984-7	2	0,200	**0,10**

6	**Hurbean, L.**, Fotache, D. (2013). Platforme integrate pentru afaceri. ERP, Editura Economica, București, 344 pagini, ISBN 978-973-709-673-9	4	0,200	**0,05**
7	**Hurbean, L.**, Lacurezeanu, R. (2012). Sisteme informatice pentru gestiunea proiectelor, Editura Eikon, Cluj-Napoca, 142 pagini, ISBN 978-973-757-610-1	2	0,200	**0,100**
8	**Hurbean, L.**, Fotache, D., Păvăloaia, D. (2016). Modern Business Information Systems (volume 1. The Enterprise Resource Planning and its Functions), Lambert Publishing, 213 pagini, ISBN 978-3-659-91709-7	3	0,200	**0,067**
Total A.2.2.				**0,317**
A2.3.	Articol in volume ISI Proceedings (punctaj individual 0,1/N)			
	Publicație	**N (număr de autori)**	**Pi**	**Punctaj final**
8	**Hurbean L.** (2010). The Challenge of Enterprise Systems: Harmonization of ERP Systems with Business Processes, in PROCEEDINGS of the IVTH INTERNATIONAL CONFERENCE on GLOBALIZATION and HIGHER EDUCATION in ECONOMICS and BUSINESS ADMINISTRATION - GEBA 2010, pp. 397-401. WOS:000302002900066	1	0,100	**0,100**
9	**Hurbean L.**, Fotache D. (2016)**.** Critical Success Factors in Technological Initiatives: CRM And ERP Comparison for Romanian Companies, INTERNATIONAL CONFERENCE ON INFORMATICS IN ECONOMY, IE 2016: EDUCATION, RESEARCH & BUSINESS TECHNOLOGIES, pp 184-190 WOS:000386192300030	2	0,100	**0,050**
10	Fotache, D., **Hurbean, L.** (2015). Teamwork Culture In Iasi IT Companies, publicat in The Proceedings of the IE2015 International Conference, Editura ASE Bucuresti, mai 2015, pp. 211-217. WOS:000362796900038	2	0,100	**0,050**
Total A.2.3				**0,200**
Total A.2. (efectiv)				**0,517**
Total A.2. (maxim posibil 0.500)				**0,5000**
TOTAL PUNCTAJ PUBLICATII (P)				**27,999**
B.	**Citări în reviste cotate ISI cu scor de influenţă absolut (AIS) nenul (maxim 10 citari)**			
	Articol / Citat in	**AIS (JCR 2022)**	**Cuartila(Q)**	**Cj Punctaj citare**
1	Dănăiață D., Margea C., **Hurbean L.**, Artene A. S. (2014). Electronic Services for Business Environment, Procedia - Social and Behavioral Sciences, Volume 124, 20 March 2014, pp. 351-360. https://doi.org/10.1016/j.sbspro.2014.02.496, **citat in** Pasalic, I.N., Cukusic, M., Jadric, M. (2021). Smart city research advances in Southeast Europe. INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT. Vol. 58, DOI:10.1016/j.ijinfomgt.2020.102127. WOS:000633390600016	3,059	1	1,000

2	Muntean M., Dănăiață D., **Hurbean L.**, Jude C. (2021). A Business Intelligence & Analytics Framework for Clean and Affordable Energy Data Analysis, Sustainability 13(2):638 DOI: 10.3390/su13020638, **citat in** Himeur, Y., Elnour, M., Fadli, F. et al. (2022). AI-big data analytics for building automation and management systems: a survey, actual challenges and future perspectives. Artif Intell Rev. DOI:10.1007/s10462-022-10286-2. WOS:000868374700001	1,925	1	1,000
3	**Hurbean, L.**, Dănăiață, D., Militaru, F., Dodea, A.-M., Negovan, A.-M. (2021). Open Data Based Machine Learning Applications in Smart Cities: A Systematic Literature Review, Electronics, 10(23), 2997. DOI:10.3390/electronics10232997, **citat in** Ghazinoory, S., Roshandel, J., Parvin, F., Nasri, S., Fatemi, M. (2023). Smart city maturity models: A multidimensional synthesized approach. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery. Vol. 14 (1), DOI: 10.1002/widm.1516.	2,499	1	1,000
4	**Hurbean L.**, Fotache D. (2014). ERP III: the promise of a new generation, The Proceedings of the IE2014 International Conference Bucuresti, pp. 265-271. DOI:10.13140/2.1.3906.1765, **citat in** Romero, D. & Vernadat, F. (2016). Enterprise Information Systems State of the Art: Past, Present and Future Trends. Computers in Industry. 79. DOI:10.1016/j.compind.2016.03.001. WOS:000376547200002	1,546	1	1,000
5	**Hurbean L.**, Fotache D. (2014). ERP III: the promise of a new generation, publicat in The Proceedings of the IE2014 International Conference, Bucuresti, mai 2014, pp. 265-271. DOI:10.13140/2.1.3906.1765, **citat in** Kajáti, Erik & Papcun, Peter & Liu, Chao & Zhong, Ray & Koziorek, Jiri & Zolotová, Iveta. (2019). Cloud based cyber-physical systems: Network evaluation study. Advanced Engineering Informatics. 42. DOI:10.1016/j.aei.2019.100988. WOS:000501389000017	1,197	1	1,000
6	Wong, L.H.M., **Hurbean, L.**, Davison, R.M., Ou, C.X.J., Muntean, M. (2022). Working around inadequate information systems in the workplace: An empirical study in Romania, International Journal of Information Management, vol. 64, 102471. 10.1016/j.ijinfomgt.2022.102471, **citat in** Tang, X., Wei, S., Chen, X. (2024). How do technology-driven stressors influence workarounds? Moderating roles of support structures and trait resilience, International Journal of Information Management, Vol. 74, 102718, https://doi.org/10.1016/j.ijinfomgt.2023.102718.	3,059	1	1,000
7	Muntean M., Dănăiață D., **Hurbean L.**, Jude C. (2021). A Business Intelligence & Analytics Framework for Clean and Affordable Energy Data Analysis, Sustainability 13(2):638 DOI: 10.3390/su13020638, **citat in** Huang, Z., Savita, K.S., & Zhong-jie, J. (2022). The Business Intelligence impact on the financial performance of start-ups. Information Processing & Management, 59(1), 102761. DOI:10.1016/j.ipm.2021.102761	1,252	1	1,000

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8	Wong, L.H.M., **Hurbean, L.**, Davison, R.M., Ou, C.X.J., Muntean, M. (2022). Working around inadequate information systems in the workplace: An empirical study in Romania, International Journal of Information Management, vol. 64, 102471. 10.1016/j.ijinfomgt.2022.102471, **citat in** Brooks, J.W., Oshri, I., Ravishankar, M.N., Brokering workarounds in globally distributed work (2024). Information & Management, Vol. 61(1), 103903, https://doi.org/10.1016/j.im.2023.103903.	1,972	1	1,000
9	Wong, L.H.M., **Hurbean, L.**, Davison, R.M., Ou, C.X.J., Muntean, M. (2022). Working around inadequate information systems in the workplace: An empirical study in Romania, International Journal of Information Management, vol. 64, 102471. 10.1016/j.ijinfomgt.2022.102471, **citat in** Leong, LY., Hew, TS., Ooi, KB. et al. (2022). Extending the Theory of Planned Behavior in the Social Commerce Context: A Meta-Analytic SEM (MASEM) Approach, Inf Syst Front. https://doi.org/10.1007/s10796-022-10337-7	0,946	1	1,000
10	Wong, L.H.M., **Hurbean, L.**, Davison, R.M., Ou, C.X.J., Muntean, M. (2022). Working around inadequate information systems in the workplace: An empirical study in Romania, International Journal of Information Management, vol. 64, 102471. 10.1016/j.ijinfomgt.2022.102471, **citat in** Wei, S., Chen, X., & Rice, R. (2023). We can work it out: A multilevel examination of relationships among group and individual technology workarounds, and performance. Journal of Operations Management, 69(6), 1008-1038. http://dx.doi.org/10.1002/joom.1267.	2,906	1	1,000
TOTAL PUNCTAJ CITARI (C)				**10,000**

Notă:
AIS și Q disponibile https://uefiscdi.gov.ro/scientometrie-baze-de-date

Îndeplinirea condiţiilor minimale pentru abilitare		
	Punctaj minim pentru profesor	**Punctaj obţinut**
Punctaj publicaţii (P)	P ≥ 2	**27,999**
Punctaj citări (C)	C ≥ 1.2	**10,000**
Punctaj final (S)	S ≥ 4	**37,999**
Număr articole ISI cu AIS > 0,15	4	**5**
Număr articole ISI publicate în Core Economic & Infoeconomics	2	**2**
Pentru profesor universitar, cercetător ştiinţific I şi abilitare, trebuie indeplinită una din următoarele condiţii:	a) din cele maxim 10 articole, candidatul trebuie să fie autor sau coautor a cel puţin două articole publicate în reviste cotate ISI cu scor absolut de influenţă (AIS) mai mare decât 0,15; b) să fi câştigat în competiţii naţionale sau internaţionale cel putin 2 proiecte/granturi de cercetare, cu excepţia proiectelor finanţate prin programe operaţionale de tip POSDRU, POS-CEE sau similare, dintre care unul în calitate de director de proiect sau responsabil partener c) un articol de la punctul a) şi un grant de la punctul b) în calitate de director.	
Condiţii îndeplinite:		

04.06.2024

Conf. univ dr. Luminita Hurbean

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