

Lista de lucrări în domeniul de știință definit de disciplinele din postul scos la concurs

NUMELE ȘI PRENUMELE: Bakos Levente-Attila

I. LISTA PUBLICAȚIILOR RELEVANTE

1. Bakos Levente – Dănuț-Dumitru Dumitrașcu: *Managementul crizelor în organizații – o abordare adaptivă*, Editura ProUniversitaria, București, 2020, ISBN 978-606-26-1234-4, pag.150,
2. Bakos L., *Knowledge Management Issues During Organizational Crisis: How Human-Machine Communication Helps*, 17th International Conference on Intellectual Capital, Knowledge Management and Organisational Learning - ICICKM 2020, ISBN: 978-1-912764-72-3,
3. Bakos L., D.D.Dumitrascu, Harangus, K.: Human Factor Preparedness for Decentralized Crisis Management and Communication in Cyber-Physical Systems, *Sustainability*, Vol. 11, No 23, 2019, pp. 1–19, [WOS000508186400148](#) : [IF 2.5762](#)
4. Bakos L., Dumitrascu D.D., Holonic Crisis Handling Model for Corporate Sustainability, *Sustainability*, Vol. 9, No 2266, 2017, pp. 1–23., [WOS: 000419231500113](#), [IF 2.5762](#)
5. Bakos L., *Decision making and managerial attitude regarding Corporate Social Responsibility in the case of Small and Middle Sized Companies*, *Procedia - Social and behavioral sciences*, Vol. 2014, No 124, 2014, pp. 246–254., ScienceDirect, [WOS:000361385500031](#)
6. Bakos L., *Survey on Managerial Attitudes Regarding CSR in the Case of SMEs.*, International Conference of Management and Industrial Engineering, Vol. 6, No 6, 2013, pp. 115–123., ProQuest Database, UK, [WOS: 000448492200012](#)
7. Bakos L., Dumitrașcu D.D.: *Organization Research Using Design-oriented Research Methods: Case Study on a Holonic Based Crisis Communication Protocol* Proceedings of 18th European Conference on Research Methodology for Business and Management Studies ECRM 2019, 20-21 June 2019, Johannesburg, South Africa, Academic Conferences and Publishing International Limited, 2019, [Scopus](#)
8. Bakos L. *Crisis Management Between Public Relations and the Holonic Multi-Agent Approach*, *Procedia - Social and behavioral sciences*, Vol. 238, No 238, 2018, ISSN 1877-0428, pp. 527–534., [Elsevier](#), [Sciencedirect](#)
9. Bakos L., Dumitrascu D.D., *Possibilities to Extend the Holonic Manufacturing Concept to Non-Industrial Environments*. In: Paola Dameri, Ricardo Spinelli (ed.): ECISM 2017 11th European , Conference on Information Systems Management, Genoa, Academic Conferences and Publishing Ltd, 2017, pp. 331–341., ISBN 978-1-911218-52-4, [WOS 000463651200037](#), [Scopus](#)
10. Bakos L., Dumitrascu D.D., *Holonic Handling the Unexpected in Project Management*. In: Lucian Kifor, Norbert Grünwald, Lucian Lobobț (ed.): *Creating a mindset for growth and socio-economic development*, Nagyszeben, Lucian Blaga University of Sibiu, 2017, pp. 142–148., ISSN 1843-6730, [Scopus](#)

II. LISTA COMPLETĂ DE PUBLICAȚII, CREAȚII, INVENȚII

A. Teza de doctorat.

Managementul și comunicarea în situații de criză în organizații, bazate pe conceptul holonic, conducător: prof. univ.dr. Dănuț-Dumitru Dumitrașcu, Universitatea "Lucian Blaga" din Sibiu, 2019

Contribuții la modelarea sistemelor de fabricație holonice, conducător: prof. univ.dr. Gyenge Csaba, Universitatea Tehnica Cluj Napoca, 2006

B. Cărți publicate

B2. Cărți (manuale, monografii, tratate, îndrumare etc.) publicate în țară, la edituri recunoscute CNCSIS/CNCS.

1. Bakos Levente – Dănuț-Dumitru Dumitrașcu: *Managementul crizelor în organizații – o abordare adaptivă*, Editura ProUniversitaria, București, 2020, ISBN 978-606-26-1234-4, pag.150,
2. Imre Attila, Butiurca Doina, Druță Inga, Bakos Levente., *Dicționar de termeni economici, vol. II, Editura Universitară*, Bucuresti, 2014, ISBN 9786062801175, pag 287
3. Bakos Levente: *Marketing mérnökszemmel*, Editura Didactică și Pedagogică, București, pag. 301, 2013, ISBN 978-973-30-3362-2,
4. Bakos Levente: *Személyes vezetés alapjai*, Editura Didactică și Pedagogică, București, 2009, nr. pag. 290, ISBN 978-973-30-24

B6. Capitole de cărți publicate în țară

1. Bakos Levente: *Egészségvédelem - másodlagos menedzseri felelősség?*, In. Tatai Csilla, Kovács Réka Rozália, *Egészségünk közös ügyünk!*, Ed. Scientia, Cluj Napoca, 2018, pag. 53-71, ISBN 978-606-975-018-6
2. Bakos Levente: *Foglalkozási megbetegedések és a társadalmi felelősségvállalás kérdései a kis és középvállalatok esetében*, (trad. Îmbolnăvirile profesionale și responsabilitatea socială a întreprinderii). In: Albert-Lőrincz Márton (ed.): *Az egészség társadalmi értéke*, Cluj Napoca, Editura Scientia, 2014, pp. 95–108., ISBN 9789731970844

C. Lucrări științifice publicate

C1. Lucrări științifice publicate în reviste cotate ISI

1. Bakos L., D.D.Dumitrascu, Harangus, K.: Human Factor Preparedness for Decentralized Crisis Management and Communication in Cyber-Physical Systems, *Sustainability*, Vol. 11, No 23, 2019, pp. 1–19, [WOS000508186400148](#) : [IF 2.5762](#)
2. Bakos L., Dumitrascu D.D., Holonic Crisis Handling Model for Corporate Sustainability, *Sustainability*, Vol. 9, No 2266, 2017, pp. 1–23., [WOS: 000419231500113](#), [IF 2.5762](#)

C2. Lucrări științifice publicate în reviste indexate în baze de date internaționale (indicați și baza de date).

2020

1. Bakos L., *Knowledge Management Issues During Organizational Crisis: How Human-Machine Communication Helps*, 17th International Conference on Intellectual Capital, Knowledge Management and Organisational Learning - ICICKM 2020, ISBN: 978-1-912764-72-3, [GoogleScholar](#)
2. Bakos L.: *Human-machine communication and crisis management. an automotive industry case study*, 2020, Műszaki Tudományos Közlemények, Volume 12: Issue 1 , doi.org/10.33894/mtk-2020.12.02, [Sciendo](#)

3. Bakos L.: *Ember-gép kommunikáció és krízismenedzsment*. Autóipari beszállítói tapasztalatok, EME, 2020, <https://eda.eme.ro/xmlui/handle/10598/31851>, **Sciendo**

2019

4. Bakos L., Dumitraşcu D.D.: *Organization Research Using Design-oriented Research Methods: Case Study on a Holonic Based Crisis Communication Protocol* Proceedings of 18th European Conference on Research Methodology for Business and Management Studies ECRM 2019, 20-21 June 2019, Johannesburg, South Africa, Academic Conferences and Publishing International Limited, 2019, **Scopus**

2018

5. Bakos L. *Crisis Management Between Public Relations and the Holonic Multi-Agent Approach*, Procedia - Social and behavioral sciences, Vol. 238, No 238, 2018, ISSN 1877-0428, pp. 527–534., **Elsevier**, **Scencedirect**
6. Bakos L., Dumitraşcu D.D., *Holonic Crisis Management Case Study Using Problem Tree Analysis*, International Journal of Economics and Management Systems, Vol. 1, 2018, pp. 119–124., **Copernicus**, **Googlescholar**, **ROAD**, **SIS**, **JUM**, <https://www.iaras.org/iaras/journals/ijems>

2017

7. Bakos L., Dumitrascu D.D., *Possibilities to Extend the Holonic Manufacturing Concept to Non-Industrial Environments*. In: Paola Dameri, Ricardo Spinelli (ed.): ECISM 2017 11th European , Conference on Information Systems Management, Genoa, Academi Conferences and Publishing Ltd, 2017, pp. 331–341., ISBN 978-1-911218-52-4, **WOS 000463651200037**, **Scopus**
8. Bakos L., Dumitrascu D.D., *Holonic Handling the Unexpected in Project Management*. In: Lucian Kifor, Norbert Grünwald, Lucian Lobobţ (ed.): Creating a mindset for growth and socio-economic development, Nagyszeben, Lucian Blaga University of Sibiu, 2017, pp. 142–148., ISSN 1843-6730, **Scopus**

2015

9. Bakos L., *Research on Corporate Social Responsibility in Dangerous Industrial Environments*. In: Dávid László (ed.): MACRo 2015-5th International Conference on Recent Achievements in Mechatronics, Automation, Computer Science and Robotics, Tîrgu Mures, Degruyter, 2015, pp. 245–256., ISSN 2247-0948, **WOS:000364568800024**
10. Bakos L., *Egészségvédelem és társadalmi felelősségvállalás veszélyes ipari rendszerekben*. In: Bitay Enikő, Máté Márton (ed.): Műszaki Tudományos Közlemények 2. A XV. Műszaki tudományos ülészek előadásai. Proceedings of the XV.-th international conference of technical sciences., Cluj Napoca, Erdélyi Múzeum-Egyesület, 2015, pp. 47–54., ISSN 2393-1280, **GoogleScholar**

2014

11. Bakos L., *Decision making and managerial attitude regarding Corporate Social Responsibility in the case of Small and Middle Sized Companies*, Procedia - Social and behavioral sciences, Vol. 2014, No 124, 2014, pp. 246–254., ScienceDirect, **WOS:000361385500031**

2013

12. Bakos L., *Survey on Managerial Attitudes Regarding CSR in the Case of SMEs.*, International Conference of Management and Industrial Engineering, Vol. 6, No 6, 2013, pp. 115–123., ProQuest Database, UK, **WOS: 000448492200012**

2011

13. Bakos L., Nagy Á., *A hatékony kommunikáció elemei a pénzügyi hatóságok ellenőrzései során*, Közgazdász Fórum, Vol. 4., No 4, 2011, ISSN 1582-198, pp. 3–24., **ProQuest**, **EBSCO**

2005

14. Bakos L., Gyenge, Cs.: *Gyakorlati kísérletek holonikus és hagyományos üzemi szállítási rendszerek összehasonlítására* In: Bitay Enikő (ed.): Conferința FMTU2005, Cluj Napoca, Erdélyi Múzeum Egyesület, 2005, pp. 287–290., ISBN 9738231442, [GoogleScholar](#)

2004

15. Bakos L., *Gyártórendszerek modellezése egyes biológiai analógiák segítségével*. In: Bitay Enikő (ed.): Conferința FMTU2004, Cluj Napoca, Erdélyi Múzeum Egyesület, 2004, pp. 69–72., ISBN 9738231337, [GoogleScholar](#)

2003

16. Bakos L., *Holonikus gyártórendszerek néhány elméleti és gyakorlati alkalmazásai*. In: Bitay Enikő (ed.): Conferința FMTU2003, Cluj Napoca, Erdélyi Múzeum Egyesület, 2003, pp. 107–112., ISBN 9738231205, [GoogleScholar](#)

C3. Lucrări științifice publicate în reviste din străinătate (altele decât cele menționate anterior).

C4. Lucrări științifice publicate în reviste din țară, recunoscute CNCSIS/CNCS (altele decât cele din baze de date internaționale).

1. Bakos L., Dávid L., Párhuzamos döntési algoritmusok a termelés-ütemezésben, OGET2009, Műszaki Szemle, Vol. XVII., No 8, 2009, pp. 40–43.
2. Bakos L., Csegzi S., Marosvásárhely Metropolitán Övezet megalakulásának alapjai és körülményei, Közgazdász Fórum, Cluj Napoca, Vol. 9, No 10, 2006, pp. 35–45.
3. Bakos L., *A döntésselmelet megközelítési modelljeinek alkalmazási nehézségeiről a román iparban*, Műszaki Szemle, Vol. III., No 11-12, 2000, pp. 7–14.

C6. Lucrări științifice publicate în volumele manifestărilor științifice

2018

1. Bakos L., *Ideas Taken from the Holonic Manufacturing Concept to Solve Some Crisis Management Issues*. In: Csibi Vencel (ed.): XXVI. Nemzetközi Gépészeti Konferencia 26th International Conference on Mechanical Engineering, Tîrgu Mureș, Erdélyi Magyar Műszaki Tudományos Társaság /Hungarian Technical Scientific Society of Transylvania, 2018, pp. 23–27., ISSN 2068-1267

2014

2. Bakos L., *Medierea – actualitate și perspectivă în legislația românească*. In: Sabau-Pop Olimpiu (ed.): Actualitati si perspective în legislația română, Marosvasarhely, Universul Juridic, Bucuresti, 2014, pp. 10–15., ISBN 9786066733274

2010

3. Bakos L., *Basic trends in the development of the Holonic Manufacturing Concept*. In: Domokos József (ed.): Proceedings Macro2010 International Confernece in Mecatronic, Cluj Napoca, Ed. Scientia, 2010, pp. 239–245., ISBN 9789731970394

2009

4. Bakos L., Dávid L.: *Solving MPC Strategies Used In Manufacturing Process Planning Based On Holonic Concept*. In: Gyenge Csaba (ed.): Proceedings of MTem'2009,, Cluj-Napoca, Cluj, 2009, pp. 65–68., ISBN 973-9087-83-3

2007

5. Bakos L., Muresan A., Gyenge Cs., *Practical Application Of Technological Holonic Systems*. In: Lehoczky László (ed.): microCAD2007 International Scientific Conference, Miskolc, Ungaria, 2007, pp. 13–18., ISBN 9789636617530
6. Bakos L., Gyenge Cs., *Solutions regarding communicational paths in a developed HMS*. In: Cristina Yañez (ed.): 2nd Manufacturing Engineering Society International Conference MESIC2007, Madrid, MESIC, 2007, pp. 15–20., ISBN 9788461180011

2006

7. Bakos L., *Communicational Issues of Disturbance Management in a Distributed Manufacturing System*. In: Szabó Zsuzsanna, Chiriac Lucian (ed.): International Conference on Economics, Law and Management ICELM2, Tîrgu Mureş, Editura Universităţii Petru Maior, 2006, pp. 286–297., ISBN 9789737794347
8. Bakos L., Dávid L., *Egy hatékony párhuzamos algoritmus általános termelés ütemezési feladat megoldására*. In: OGET2006, Cluj Napoca, EMT, 2006, ISBN 9737840103

2005

9. Bakos L., *Similarities Between The Holonic Manufacturing System Concept And The Internet*. In: Gyenge Csaba (ed.): International Conference MteM, UTCN Cluj, Cluj Napoca, 2005, pp. 31–34., ISBN 9739087838
10. Bakos L., *Szállítórendszer hatékonyságának növelése holonikus elméletre épülő modell segítségével*. In: Csibi Vencel (ed.): XIII. Nemzetközi Gépészetalálkozó OGET2005, Cluj Napoca, EMT, 2005, pp. 139–145., ISBN 9737840038
11. Bakos L., *New Production Management Paradigms Inspired from Intelligent Manufacturing Systems*. In: Szabó Zsuzsanna, Chiriac Lucian (ed.): Proceedings of the International Conference on Economics, Law and Management, Tîrgu Mureş, Editura Universităţii Petru Maior, 2005, pp. 205–218., ISBN 9737794311

2004

12. Bakos L., *Indicatori de raportare în vederea comparării eficienţei sistemelor de fabricaţie tradiţionale şi holonice*. In: Csibi Vencel (ed.): 12th International Conference in Mechanical Engineering OGET2004, Cluj Napoca, Erdélyi Magyar Műszaki Tudományos Társaság, 2004, pp. 24–28., ISBN 9738609798

2003

13. Bakos L., *Approaches in manufacturing systems theory and possible applications for the Romanian industry*. In: Chiriacescu Sergiu (ed.): International Conference on Materials Science & Engineering, BRAMAT2003, Brasov, Ed. Universitatii Transilvania Brasov, 2003, pp. 200–205., ISBN 9736351238
14. Bakos L., Gyenge Cs., *Holonic System Paradigm In Handling Some External And Internal Disturbances In Manufacturing Systems*. In: Gyenge Csaba (ed.): Proceedings of the 6th International Conference Modern Technologies in Manufacturing, Cluj Napoca, MteM2003, 2003, pp. 215–218.

2002

15. Bakos L., *Creşterea competitivităţii întreprinderilor mici şi mijlocii cu ajutorul mijloacelor IT*. In: Csibi Vencel (ed.): 10th International Conference in Mechanical Engineering, OGET2002, Odorheiu Secuiesc, Erdélyi Magyar Műszaki Tudományos Társaság, 2002, pp. 41–44.

2001

16. Bakos L., *Upgrading flexibility of manufacturing systems having difficult technological and economical background*. In: Lehocky Iászló (ed.): International Scientific Conference, MicroCAD 2001, Miskolc, ME, 2001, pp. 225–228.

G. Contracte de cercetare (menționați calitatea de director sau membru)

	Titlul contractului	beneficiar/ finanțator	Val. totală	Calitatea	modul de valorificare
1	Contract de finanțare 899/2/2016	Univ. Sapiientia	11.800	Director	Realizare cercetare doctorală
2	Contract de bursă 53/3/2016	IPC	3.600	Director	Realizare cercetare doctorală
3	Acord pt. sprijinirea activității de cercetare 7/1/2013	IPC	2.000	Director	Concluzii scrise pt. firmele participante, articole publicate în reviste cotate ISI
4	Contract de finanțare 2011	IPC	40.200	Membru	articole publicate în reviste cotate ISI
5	Contract de finanțare 209/48/2009	Univ. Sapiientia	3.200	Director	articole publicate în reviste cotate ISI
6	Bursa de cercetare 212/48/2009	IPC	2.320	Director	articole publicate în reviste cotate ISI
7	Plan marketing stație de beton, 2008	Drumserv SA	4.000	Director	Pus în practică de beneficiar
8	Contract de cercetare oct.2008	IPC	4.000	Director	articole publicate în reviste cotate ISI
9	Bursă de cercetare 92/21.03.2002	IPC	700\$	Director	Participare la conferințe și publicare

III. RECUNOAȘTEREA**I. Premii, distincții.**

1. „Cea mai bună teză de doctorat în domeniul management în anul 2019”, acordat de Societatea Academică de Management din Romania, SAMRO
2. Premiu la premiarea rezultatelor cercetării – articol publicat în 2017, Unitatea Executivă pentru Finanțarea Învățământului Superior, a Cercetării, Dezvoltării și Inovării (UEFISCDI)

J. Citări

	Publicația citată		Publicațiile care citează
1	Bakos L., Dumitrașcu D.D.: <i>Organization Research Using Design-oriented Research Methods: Case Study on a Holonic Based Crisis Communication Protocol</i> Proceedings of 18th European Conference on Research Methodology for Business and Management Studies ECRM 2019	1	Abbott, J. A.: <i>Establishing the Skills Executive Leaders Need to Manage a Quality-Care Nursing Home: A Qualitative Study</i> , Doctoral dissertation, Colorado Technical University, 2020.
2	Bakos, L.; Dumitrașcu, D.D.; Harangus, K.: <i>Human Factor Preparedness for Decentralized Crisis Management and Communication in Cyber-Physical</i>	1	Bienkowska, A., Tworek, K., Zablocka-Kluczka, A.: <i>Organizational Reliability Model Verification in the Crisis Escalation Phase Caused by the COVID-19 Pandemic</i> , Sustainability 12(10), 2020

	Systems, Sustainability 2019,		
3	Bakos L., <i>Crisis Management Between Public Relations and the Holonic Multi-Agent Approach</i> , Procedia - Social and behavioral sciences, Vol. 238, No 238, 2018, ISSN 1877-0428, pp. 527–534.	1	Salehi,V., Zarei, H., Shirali, GA, Hajizadeh, K: <i>An entropy-based TOPSIS approach for analyzing and assessing crisis management systems in petrochemical industries</i> , Journal of Loss Prevention in the Process Industries, Volume 67, September 2020,
		2	Özarslan, C, Diker, E.. <i>Kamu Kurumlarının Kriz Yönetimi Becerileri: Samsun Büyükşehir Belediyesi Çalışanlarına Yönelik Bir Araştırma</i> , Erciyes İletişim Dergisi 7.1 (2020): 653-678.
		3	Dabiri, M., Oghabi,M., Sarvari, H., Sabeti S.: <i>A combination risk-based approach to post-earthquake temporary accommodation site selection: A case study in Iran</i> , Iranian Journal of Fuzzy, 2020
		4	Triputra, P., Napitupulu, F.: <i>Hashtag Construction as Product of Symbolic Convergence: Berger and Luckmann's Approach</i> , Journal of Education, Society and Behavioural Science (2020): 1-14.
4	Bakos L., Dumitrascu D.D., <i>Holonic Crisis Handling Model for Corporate Sustainability</i> , Vol. 9, No 2266, 2017, pp. 1–23., WOS: 000419231500113, IF 2.075	1	Uhuegbulem, I.: <i>Strategies for Oil and Gas Asset Retirement Sustainability in Alberta, Canada</i> , (2019), scholarworks.waldenu.edu
		2	Kwon, JE, Woo, HR, <i>The Impact of Flipped Learning on Cooperative and Competitive Mindsets</i> , Sustainability, 79 (10) 2018
		3	Soviar,J, Holubčík, M., Vodák, J, Rehtorík, M, Pollák F.: <i>The Presentation of Automotive Brands in the On-Line Environment—The Perspective of KIA, Peugeot, Toyota and VW in the Slovak Republic</i> , Sustainability 11(7), 2019
		4	Khelifa, B, Lauar, M. R.: <i>A holonic intelligent decision support system for urban project planning by ant colony optimization algorithm</i> .Applied Soft Computing 96 (2020): 106621.
5	Bakos L., <i>Decision making and managerial attitude regarding Corporate Social Responsibility in the case of Small and Middle Sized Companies</i> , Procedia - Social and behavioral sciences, Vol. 2014, No 124, 2014, pp. 246–254.	1	Akinyemi, D.: <i>The Relationship between firms' CSR performance and National Culture in African Countries</i> , Northcentral University, 2016.
		2	Dai, Q.: <i>An Improved Evaluation of College Students' Decision-making Behavior Based on Online Survey: Improving Management Performance through Network</i> .International Journal of Smart Home10.3, 2016 pp 219-228.
		3	Memon, Z. A.: <i>Synthesizing corporate social responsibility concepts and its impact on building soft image for firms: A review of</i>

		relevant hypotheses, NICE Research Journal, 2017, pp.121-141.
	4	Zahidy, A.A, S Sorooshian, S. <i>Call for Roadmap for Successful Adoption of CSR in Malaysian Construction</i> , International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol.8 Issue-11, 2019
	5	Pierce, H.V. <i>Understanding the Role of Federal Procurement Policy in Federal Social Policy</i> , Walden Dissertations And Doctoral Studies, 2017
	6	Haghi, M.L., Peikani.M.H., Akbar, E., <i>Analysis on Economic Factors Affecting Corporate Social Responsibility in Private Organizations; Case Study: Private Organizations in West Azerbaijan Province</i> , International Review of Management and Marketing; Mersin, Vol.7,Iss.3,(2017).
	7	Jurriens, O: <i>An Online Social Movement Process In The Context Of A Csr Initiative: Internal Capacity, Affecting The Crowd And MNCs' CSR Decision Makers</i> , University of Twente, 2017
	8	Samsiah, S., Fathurrahmi L. <i>Review the Readiness of MSMEs in Indonesia Compliance with Accounting Standards Micro, Small and Medium Enterprise (SAK EMKM)</i> , Jurnal Akuntansi dan Ekonomika 7.2, 2017, pp115-120.
	9	Papalardo, Fabio, et al. <i>Small and medium enterprises in Brazil: a comprehensive study of the manager's view of the business</i> , IFIP International Conference on Advances in Production Management Systems. Springer, Berlin, Heidelberg, 2014.
	10	Sanela, A ., Stojanović, A., Mihajlović, M: <i>The most important dimensions of Corporate Social Responsibility</i> , International May Conference on Strategic Management. Vol. 17. 2017
	11	Vveinhardt, J., Zygmantaite, R.: <i>Influence of CSR policies in preventing dysfunctional behaviour in organizations</i> , Procedia-Social and Behavioral Sciences205 (2015) pp.340-348.
	12	Rus, S et. al.: <i>Evaluation of Corporate Social Responsibility Activities in the Banking Industry</i> , 29 th IBIMA Conference, Vienna, 2017
	13	Bakó, T. <i>Decision-making specialities in the light of corporate social responsibility</i> , Вісник

			№ 01. Економічні науки, 2019
		14	Tan, A.B.M.: <i>Evaluating Corporate Social Responsibility Engagement Among Small And Medium Enterprises Using The Theory Of Planned Behaviour</i> , Universiti Putra Malaysia, 2019
		15	Özcan, F., Elci, M.: <i>Employees' Perception of CSR Affecting Employer Brand, Brand Image, and Corporate Reputation</i> , SAGE Open. Volume: 10 issue: 4, October 2020
		16	Kia, M.A.A., Sabegh Z.A., Sadeh E.: <i>Designing and explaining the ethics-oriented organizational culture model to promote office health using a mixed approach</i> , Medical Education 4.1, 2020, pp.66-74
		17	Veres, E.: <i>A CSR-gyakorlat vizsgálata a romániai nagy-kis és középvállalkozói szférában</i> , Pécsi Tudományegyetem (2018).
		18	Jeje, K. <i>An Overview of Corporate Social Responsibility</i> . The International Journal Of Humanities & Social Studies 5, no. 7 (2017): p. 287–96.
6	Bakos L., <i>Smart City Management and Holonic Manufacturing Concept</i> . In: Katalinic Branko (ed.): <i>Annals of DAAAM for 2011 & Proceedings of the 22nd International DAAAM Symposium</i> , Austria, 2011, pp.1623–1624.	1	Jucevičius, R.: <i>Sumaniojo miesto vystymo strateginės dimensijos, (Strategic Dimensions of the Development of Smart City)</i> , Viešoji politika ir administravimas, 2014
7	Bakos L., <i>Holonikus gyártórendszerek néhány elméleti és gyakorlati alkalmazásai</i> . In: Bitay Enikő (ed.): <i>Conferința FMTU2003</i> , Cluj Napoca, Erdélyi Múzeum Egyesület, 2003, pp. 107–112.,	1	Papp, J., Daniel Tokody, D., Flammini, F.: <i>From traditional manufacturing and automation systems to holonic intelligent systems</i> , Procedia Manufacturing, Volume 22, 2018, Pages 931-935

K. Alte realizări semnificative.

Membru în comitete științifice ale manifestărilor științifice/ Recenzor pentru reviste și manifestări științifice naționale și internaționale indexate ISI

1. *Sustainability* - jurnal internațional, interdisciplinar, al editurii MDPI, cu sediul în Basel, Elveția, are factor de impact 2,576 (2019)
2. *MACRO - International Conference*, conferință internațională organizată de Universitatea Sapientia,

Participări la conferințe științifice naționale și internaționale (ca autor)

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