

Anexa 6. Tabel Instituțional - Articole și Brevete la nivel de universitate - IC2.3 (ultimii 4 ani, perioada 2015-2018)

Universitatea: **Universitatea din Craiova**

NOTE:

Această situație se realizează pe baza fișelor individuale ale cadrelor didactice și de cercetare din universitate, raportate în Anexa 1, care sunt autori/coautori de articole publicate, respectiv brevete obținute în ultimii patru ani (se adaugă datele din fișele individuale, prin copierea și inserarea acestora în tabelul instituțional, pentru articolele/brevetele în coautorat la nivelul universității se verifică/menționează numărul de autori, respectiv autori din universitate, și se elimină articolele/brevetele duplicate în centralizarea instituțională, ca urmare a raportării acestora de fiecare autor al universității în fișele individuale). Acest tabel instituțional se completează numai în spațiile marcate cu culoarea galben și se înserează rânduri în document, doar înainte de rândul cu TOTAL, prin selectarea unui rând format (marcat cu culoarea galben) și apoi Copy/Insert Copied Cells. Fiecare articol/brevet este trecut pe un rând separat, cu datele solicitate: anul publicării articolului, respectiv obținerii brevetului (în cazul brevetelor care au obținut înfățișări diferite de recunoaștere în ami diferiți, acestea vor fi înscrise doar la anul recunoașterii celei mai favorabile), datele de identificare ale articolului/brevetului, revizite în care s-a publicat articolul sau instituția care a acordat brevetul, valoarea "1" în coloana care corespunde celei mai favorabile clasificări a revizitei, respectiv celei mai favorabile nivel de recunoaștere al brevetului (col. 1-12), numărul total de autori, respectiv numărul de autori din universitate raportati în Anexa 1 (col.13-14). Important! Pentru fiecare articol/brevet (rând din tabel), se va completa doar cu o singură valoare "1" în una din coloanele 1 - 12.

Nr. Crt	An referință	Date de identificare ale articolului/brevetului			Date de identificare ale jurnalului/volumului în care a fost publicat articolul sau ale oficiului de brevete:				Încadrare articole									Încadrare brevete		Număr autori	Număr autori din universitate					
		Titlul articolului / Titlul brevetului	DOI Articol / cod WOS / cod Brevet (se completează doar unul din cele trei câmpuri)			Denumirea jurnalului / volumului / oficiul de brevete	cod ISSN / cod ISBN/ date identificare oficiu brevet.			data identificare oficiu brevet.	Natura/ Science	ISI Reçu	ISI Galben	ISI Alb	ISI Arts& Humanities	ISI Emerging Sources Clarifon Index	ERIH+	ISI Proceedings	IEEE Proceedings			Tubadac	Europene/ Internationale	Naționale	Număr autori	Număr autori din universitate
			cod DOI	cod WOS	cod Brevet		cod ISSN - online	cod ISSN - print	cod ISBN																	
A	B	C	D.1	D.2	D.3	E	F.1	F.2	F.3	F.4	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
1	2018	Multi-agent systems for minimum or group-based predator-prey dynamic systems: A BDI	https://dx.doi.org/10.1111/exsy.12263	WOS:000446560700002		Expert Systems	1468-0394	0266-4720																4	3	
2	2017	An Optimization Web Service for a Freight Brokering System, Service Science	https://dx.doi.org/10.1287/serv.2017.0191	WOS:000423940800008		Service Science	2164-3970	2164-3962				1												2	1	
3	2017	Formal framework for distributed swarm computing: abstract model and properties	https://dx.doi.org/10.1007/90050-0-016-2381-x	WOS:000408231900008		Soft Computing	1432-7643	1433-7479				1												2	2	
4	2016	Jason Interpreter, Enterprise Edition	http://www.informatica.si/index.php/informatica/article/view/1167845	WOS:000375125100003		Informatica-Journal of Computing and Informatics	0350-5596	0350-5596						1										4	1	
5	2015	Emotional agents - state of the art and application	https://dx.doi.org/10.2298/CSIS1410260471	WOS:000366127000001		Computer Science and Information Systems		1820-0214					1											9	2	
6	2015	HAPA: Harvester and Pedagogical Agents in E-learning Environments	https://dx.doi.org/10.15837/ijcc.2015.2.1753	WOS:000349814800005		International Journal of Computers Communications & Control	1841-9844	1841-9836				1												5	1	
7	2015	Semantic interoperability for automated enterprises	https://dx.doi.org/10.1080/1751757.2014.985614	WOS:000348305500004		Enterprise Information Systems	1751-7583	1751-7575				1												4	1	
8	2018	Novel Nature-Inspired Selection Strategies for Digital Image Evolution of Artwork	https://doi.org/10.1007/978-3-319-98446-9_47	WOS:000458129000047		Proc. International Conference on Computational Collective Intelligence, ICCCI (2) 2018, Lecture Notes in Computer Science	0302-9743	1611-3349	978-3-319-98446-9; 978-3-319-98445-2							1								4	1	
9	2018	Collective Profitability of DAG-Based Selling-Buying Intermediation Processes	https://doi.org/10.1007/978-3-319-99626-4_36	WOS:000455379600036		Intelligent Distributed Computing X, ICCDC 2018, Studies in Computational Intelligence	1860-949X	1860-9503	978-3-319-99626-4; 978-3-319-99625-7						1									4	2	
10	2018	Knowledge-Based Metrics for Document Classification: Online Reviews Experiments	https://doi.org/10.1007/978-3-319-99626-4_37	WOS:000455379600037		Intelligent Distributed Computing X, ICCDC 2018, Studies in Computational Intelligence	1860-949X	1860-9503	978-3-319-99626-4; 978-3-319-99625-7						1									2	2	
11	2017	Agent-Based Computing in the Internet of Things: A Survey	https://doi.org/10.1007/978-3-319-66379-1_27	WOS:000451440400027		Intelligent Distributed Computing X, ICCDC 2017, Studies in Computational Intelligence	1860-949X	1860-9503	978-3-319-66379-1; 978-3-319-66378-4						1									6	1	
12	2017	Evaluating the effect of voting methods on ensemble-based classification	https://doi.org/10.1109/INISTA.2017.8001122	WOS:000450992400001		IEEE International Conference on Innovations in Intelligent Systems and Applications, INISTA 2017			978-1-5090-5795-5						1									3	1	
13	2017	Considerations on using genetic algorithms for the 2D bin packing problem: A general model and detected difficulties	http://ieeexplore.ieee.org/document/8107051	WOS:000427419900049		Proc. 21st International Conference on System Theory, Control and Computing (ICSTCC2017)	2372-1618		978-1-5386-3842-2						1									4	1	
14	2017	A CLP approach for solving the maximum clique problem: Benefits and limits	http://ieeexplore.ieee.org/document/8107103	WOS:000427419900101		Proc. 21st International Conference on System Theory, Control and Computing (ICSTCC2017)	2372-1618		978-1-5386-3842-2						1									4	2	
15	2017	Declarative Representation and Solution of Vehicle Routing with Pickup and Delivery Problem	https://doi.org/10.1016/j.procs.2017.05.261	WOS:000404959000097		Proc. International Conference on Computational Science, ICCS 2017, Procedia Computer Science	1877-0509								1									4	2	
16	2017	A Formal Model of Patrolling Game and its Agent-Based Simulation Using Jason	https://doi.org/10.1109/PDP.2017.95	WOS:000403395100056		Proc. 25th EuroMicro International Conference on Parallel, Distributed and Network-based Processing - PDP 2017	1066-6192		978-1-5090-6058-0						1									4	3	
17	2016	Simulation of Dynamic Systems Using BDI Agents-Initial Steps	https://dx.doi.org/10.1007/978-3-319-48829-5_3	WOS:000398722900003		Intelligent Distributed Computing X, Studies in Computational Intelligence	1860-949X		978-3-319-48829-5; 978-3-319-48828-8						1									4	3	
18	2017	Multiagent Coalition Structure Optimization by Quantum Annealing	https://doi.org/10.1007/978-3-319-67074-4_32	WOS:0004547470500032		Computational Collective Intelligence, ICCCI (1) 2017, Lecture Notes in Computer Science	0302-9743	1611-3349	978-3-319-67074-4; 978-3-319-67073-7						1									3	1	
19	2017	Role of Non-Axiomatic Logic in a Distributed Reasoning Environment	https://doi.org/10.1007/978-3-319-67074-4_37	WOS:0004547470500037		Computational Collective Intelligence, ICCCI (1) 2017, Lecture Notes in Computer Science	0302-9743	1611-3349	978-3-319-67074-4; 978-3-319-67073-7						1									3	1	
20	2017	Optimization of Freight Transportation Brokerage Policies, Agents, and Constraints	https://doi.org/10.1007/978-3-319-68123-0_38	WOS:000454701500038		Proc. International Conference on Foundations, Applications, and Extensions of Multi-Agent Systems, AAEAS 2017, Lecture Notes in Computer Science	1865-0929	1865-0937	978-3-319-65172-9; 978-3-319-65171-2						1									4	3	
21	2016	Modeling and Enactment of Business Agents Using Jason	https://dx.doi.org/10.1145/2903220.2903253	WOS:000408131000009		Proc. 9th Hellenic Conference on Artificial Intelligence, SETI'16			978-1-4503-3734-2						1									4	3	
22	2016	Agents in Grid Extended to Clouds	https://dx.doi.org/10.1063/1.4964984	WOS:000392692400030		Proc. Application of Mathematics in Technical and Natural Sciences (AMITANS'16), AIP Conference Proceedings	0094-243X		978-0-7354-1431-0						1									7	1	
23	2016	Collective Profitability and Welfare in Selling-Buying Intermediation Processes	https://dx.doi.org/10.1007/978-3-319-45246-3_2	WOS:000387734400002		Computational Collective Intelligence, ICCCI 2016, Lecture Notes in Artificial Intelligence	0302-9743		978-3-319-45245-6; 978-3-319-45246-3						1									4	3	
24	2016	Fault-tolerance in XJAF Agent Middleware	https://dx.doi.org/10.1007/978-3-319-45246-3_3	WOS:000387734400003		Computational Collective Intelligence, ICCCI 2016, Lecture Notes in Artificial Intelligence	0302-9743		978-3-319-45245-6; 978-3-319-45246-3						1									5	1	
25	2016	A comparison between Jason and F# programming languages for the enactment of business agents	https://dx.doi.org/10.1109/INISTA.2016.7571841	WOS:000386824000022		Proc. 2016 International Symposium on Innovations in Intelligent Systems and Applications (INISTA)			978-1-4673-9910-4						1									2	1	
26	2016	Paxos-based weighted argumentation framework approach to distributed consensus	https://dx.doi.org/10.1109/INISTA.2016.7571844	WOS:000386824000025		Proc. 2016 International Symposium on Innovations in Intelligent Systems and Applications (INISTA)			978-1-4673-9910-4						1									2	2	







