

Cătălin Ioan Maican

Nr. Articol	Articol, referința bibliografică	M	N	AIS	Punctaj Final
1	Cătălin Ioan Maican , Ana-Maria Cazan, Radu Lixandroi, Lavinia Dovleac, Maria Anca Maican, <i>Exploring the Factors Influencing the Use of Communication and Collaboration Applications</i> JOURNAL OF ORGANIZATIONAL AND END USER COMPUTING, vol.33(4), pag.94-124, 2021, ISSN 1546-2234, eISSN 1546-5012, https://doi.org/10.4018/JOEUC.20210701.oa5 WOS:000678153100006	10	5	0.387	2.322
2	Eliza Nichifor, Radu Constantin Lixandroi, Ioana Bianca Chițu, Gabriel Brătucu, Silvia Sumedrea, Cătălin Ioan Maican , Alina Simona Tecău, <i>Eye Tracking and an A/B Split Test for Social Media Marketing Optimisation: The Connection between the User Profile and Ad Creative Components</i> , JOURNAL OF THEORETICAL AND APPLIED ELECTRONIC COMMERCE RESEARCH, https://www.mdpi.com/0718-1876/16/6/128/pdf	10	7	0,336	1.344
3	Cătălin Ioan Maican , Ana-Maria Cazan, Radu Constantin Lixandroi, Lavinia Dovleac, <i>A study on academic staff personality and technology acceptance: The case of communication and collaboration applications</i> COMPUTERS & EDUCATION, vol 128, pages: 113-131, 2019, ISSN 0360-1315, eISSN 1873-782X, https://www.sciencedirect.com/science/article/pii/S036013151830246X WOS:000451939200009	8	4	2.063	11.5528
4	Radu Lixandroi, Ana-Maria Cazan, Cătălin Ioan Maican , <i>An Analysis of the Impact of Personality Traits towards Augmented Reality in Online Shopping</i> , SYMMETRY-BASEL, vol.13(3), pag.416, 2021, eISSN 2073-8994, https://www.mdpi.com/2073-8994/13/3/416/pdf WOS:000634175700001	6	3	0.394	1.8912
5	Elena Cocoradă, Cătălin Ioan Maican , Ana-Maria Cazan, Maria Anca Maican, <i>Assessing the smartphone addiction risk and its associations with personality traits among adolescents</i> , CHILDREN AND YOUTH SERVICES REVIEW, vol.93, pages 345-354, 2018, ISSN 0190-7409, eISSN 1873-7765 https://www.sciencedirect.com/science/article/pii/S019074091830327X WOS: 000445990000043	6	4	0.690	2.898
6	Cătălin Ioan Maican , Radu Lixandroi, <i>A system architecture based on open-source enterprise content management systems for supporting educational institutions</i> , INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT Volume: 36, Issue: 2, Pages: 207-214 2016, ISSN 0268-4012, eISSN 1873-4707, https://www.sciencedirect.com/science/article/pii/S0268401215001048 WOS:000369204000003	6	2	2.040	11.016

7	Cătălin Ioan Maican , Radu Lixandroi, Cristinel Constantin, <i>Interactivia.ro – A study of a gamification framework using zero-cost tools</i> , COMPUTERS IN HUMAN BEHAVIOR Volume: 61, Pages: 186-197, 2016, ISSN 0747-5632, eISSN 1873-692, https://www.sciencedirect.com/science/article/pii/S0747563216301844 WOS:000377726400019	6	3	1.870	8.976
8	Ana-Maria Cazan, Elena Cocoradă, Cătălin Ioan Maican , <i>Computer anxiety and attitudes towards the computer and the internet with Romanian high-school and university students</i> COMPUTERS IN HUMAN BEHAVIOR Volume: 55, Pages: 258-267, 2016, ISSN 0747-5632 eISSN 1873-692, https://www.sciencedirect.com/science/article/pii/S0747563215301321 WOS:000367755400028	6	3	1.870	8.976
	TOTAL Punctaj Pi				48,976

Nr. Crt	Articolul citat	Revista si articolul in care a fost citat	Cuar tila	Categorie de încadrare	AIS	Pun ctaj
1	Cătălin Ioan Maican , Ana-Maria Cazan, Radu Constantin Lixandroi, Lavinia Dovelac, <i>A study on academic staff personality and technology acceptance: The case of communication and collaboration applications</i> COMPUTERS & EDUCATION, vol 128, pages: 113-131, 2019, https://www.sciencedirect.com/science/article/pii/S036013151830246X WOS:000451939200009	Tapanainen, T; Dao, TK; Nguyen, TTH, <i>Impacts of online word-of-mouth and personalities on intention to choose a destination</i> , COMPUTERS IN HUMAN BEHAVIOR, Vol. 116, 2021, WOS:000609164000005, ISSN 0747-5632 eISSN 1873-692, https://doi.org/10.1016/j.chb.2020.106656	Q1	PSYCHOLOGY, MULTIDISCIPLINAR Y	1.870	1
2	Elena Cocoradă, Cătălin Ioan Maican , Ana-Maria Cazan, Maria Anca Maican , <i>Assessing the smartphone addiction risk and its associations with personality traits among adolescents</i> , CHILDREN AND YOUTH SERVICES REVIEW, vol.93, pages 345-354, 2018 https://doi.org/10.1016/j.chilyouth.2018.08.006 , WOS: 000445990000043	Gentina, E and Rowe, F, <i>Effects of materialism on problematic smartphone dependency among adolescents: The role of gender and gratifications</i> , INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT, volume 54, 2020, ISSN 0268-4012, eISSN 1873-4707 https://doi.org/10.1016/j.ijinfomgt.2020.102134 WOS:000557934500016	Q1	INFORMATION SCIENCE & LIBRARY SCIENCE	2.040	1

10	Ana-Maria Cazan, Elena Cocoradă, Cătălin Ioan Maican , <i>Computer anxiety and attitudes towards the computer and the internet with Romanian high-school and university students</i> COMPUTERS IN HUMAN BEHAVIOR Volume: 55 Pages: 258-267, 2016, https://www.sciencedirect.com/science/article/pii/S0747563215301321 WOS:000367755400028	Sullivan, YW; Koh, CE, <i>Social media enablers and inhibitors: Understanding their relationships in a social networking site context</i> , vol.49, 2019, INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT, ISSN 0268-4012, eISSN 1873-4707, https://doi.org/10.1016/j.ijinfomgt.2019.03.014 WOS:000489702000013	Q1	INFORMATION SCIENCE & LIBRARY SCIENCE	2.040	1
	TOTAL Punctaj C					10

Director de proiect/membru la granturile de cercetare:

- **Director proiect – 1** (Eficientizarea comunicării în administrația publică din județul Brașov prin intermediul unui portal de comunicare”, Tema 3, Cod CNCISIS:58)
- **Membru in granturi - 5**
 - WBT WORLD RO/02/B/F/PP 141053 (2004-2006)
 - Sistem integrat pentru indexarea si partajarea on line a documentelor tehnice digitizate (SIPTEH: 4276/2008)
 - Proiect CEEX, Contract Nr. 2-CEX06-8-85 / 19.09.2006: Modele si indicatori de evaluare a calitatii cercetarii stiintifice in universitati in contextul societatii bazate pe cunoastere - CEREX perioada: 2006-2009
 - Tehnici pentru Managementul Conținutului digital perioada:20082011 PNII TEMACOD 12099/2008
 - Îmbunătățirea tehnologiei sistemului mecatronic multispectral în vederea creșterii performanțelor de captare a parametrilor vegetativi în contextul schimbărilor climatice – MultiCanSPEC, perioada:2016-2018

Situația îndeplinirii criteriilor

Criterii minime Abilitare	Punctaj obținut
S≥4	58.976
P≥2	48.976
C≥1.2	10

23.06.2022

