

Jonice Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

394
citations

1040056

9
h-index

996975

15
g-index

86
all docs

86
docs citations

86
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	The theater of fake news spreading, who plays which role? A study on real graphs of spreading on Twitter. Expert Systems With Applications, 2022, 189, 116110.	7.6	25
2	A longitudinal analysis on Instagram characteristics of Olympic champions. Social Network Analysis and Mining, 2022, 12, 1.	2.8	4
3	The Rumor Categorizer: An open-source software for analyzing rumor posts on Twitter. Software Impacts, 2022, 12, 100232.	1.4	2
4	Fakepedia Corpus: A Flexible Fake News Corpus in Portuguese. Lecture Notes in Computer Science, 2022, , 37-45.	1.3	1
5	Providing recommendations for communities of learners in MOOCs ecosystems. Expert Systems With Applications, 2022, 205, 117510.	7.6	6
6	Pattern Identification of Bot Messages for Media Literacy. , 2021, , .		0
7	The fake news graph analyzer: An open-source software for characterizing spreaders in large diffusion graphs. Software Impacts, 2021, 10, 100182.	1.4	3
8	Mining social influence in science and vice-versa: A topic correlation approach. International Journal of Information Management, 2020, 51, 102017.	17.5	10
9	The characteristics of rumor spreaders on Twitter: A quantitative analysis on real data. Computer Communications, 2020, 160, 674-687.	5.1	31
10	A Web Tool to Map Research Impacts Via Altmetrics. , 2020, , .		0
11	Collaboration Analysis in Global Software Development. , 2019, , .		4
12	A Crowdsourcing Platform for Curating Cultural and Empirical Knowledge. A Study Applied to Botanical Collections. , 2019, , .		1
13	Coral Framework - A Big Social Data Approach to Boost Startup Ecosystem. , 2019, , .		0
14	Uncovering Social Media Bots: a Transparency-focused Approach. , 2019, , .		5
15	ColaboraÃ§Ãµes cientÃ­ficas em Zika: identificaÃ§Ã£o dos principais grupos e pesquisadores atravÃ©s da anÃ¡lise de redes sociais. Cadernos De Saude Publica, 2019, 35, e00220217.	1.0	5
16	DMEK: Improving Profile Matching in Opportunistic Collaborations. Communications in Computer and Information Science, 2019, , 171-184.	0.5	1
17	REALM: An altmetrics-based web system to map science impacts on society. , 2019, , .		2
18	Subevents detection through topic modeling in social media posts. Future Generation Computer Systems, 2019, 93, 290-303.	7.5	21

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19	REALM: An Altmetrics-based Framework to Map Science Impacts on Society. A Case Study on Zika Research. , 2019, , .		2
20	A Method to Support the Identification of Interests in Startup Ecosystems. , 2018, , .		0
21	Metrics for network power based on Castellsâ€™ Network Theory of Power: a case study on Brazilian elections. Journal of Internet Services and Applications, 2018, 9, .	2.1	3
22	Web-Based Recommendation System Architecture for Knowledge Reuse in MOOCs Ecosystems. , 2018, , .		7
23	Investigation of Research impacts on the Zika Virus. , 2017, , .		4
24	Data mining and social web semantics: a case study on the use of hashtags and memes in Online Social Networks. IEEE Latin America Transactions, 2017, 15, 2276-2281.	1.6	7
25	A recommendation approach for consuming linked open data. Expert Systems With Applications, 2017, 72, 407-420.	7.6	18
26	Intelligent Subevent Detection Based on Social Network Data. , 2017, , .		0
27	Curation of Physical Objects in Botany: Architecture and Development of a Linked Open Data-Based Application. , 2017, , .		2
28	Evaluating Binary Encoding Techniques for WISARD. , 2016, , .		8
29	Improvement in Indexes of Knowledge Areas through the Social Relations of Co-authorship. , 2016, , .		1
30	The importance of socio-technical resources for software ecosystems management. Journal of Innovation in Digital Ecosystems, 2016, 3, 98-113.	1.3	12
31	Detecting Knowledge Innovation through Automatic Topic Labeling on Scholar Data. , 2016, , .		9
32	Analyzing the collaborative aspects of the Future-oriented Technology Analysis. , 2016, , .		4
33	News recommendation based on tweets for understanding of opinion variation and events. , 2016, , .		2
34	Ontology to Recover Delphi's Decisions. , 2015, , .		0
35	Empowering the Delphi decision-making process using expert search from social networks. , 2014, , .		0
36	Conceptual crowdsourcing models for e-learning. , 2014, , .		4

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37	Challenges on designing a distributed collaborative UML editor. , 2014, , .		1
38	Clairvoyance: A framework to integrate shared displays and mobile computing devices. Future Generation Computer Systems, 2014, 34, 190-200.	7.5	4
39	Enhancing Knowledge Flow in a Health Care Context: A Mobile Computing Approach. JMIR MHealth and UHealth, 2014, 2, e17.	3.7	4
40	Studying Group Dynamics through Social Networks Analysis in a Medical Community. Social Networking, 2014, 03, 134-141.	0.3	2
41	Crowdsourcing Environments in E-Learning Scenario: A Classification Based on Educational and Collaboration Criteria. , 2013, , .		5
42	Collaborative information gathering and recommendation using mobile computing. , 2013, , .		0
43	Contextual Analysis of the Victimsâ€™ Social Network for People Recommendation on the Emergency Scenario. Lecture Notes in Computer Science, 2012, , 200-207.	1.3	1
44	An Integrated Environment to Aid Knowledge Exchange and Collaboration Using Mobile Devices in a Healthcare Context. Lecture Notes in Computer Science, 2012, , 430-437.	1.3	1
45	Ontoogler: Enhancing retrieval with ontologies and facets. , 2011, , .		2
46	Using social networks analysis for collaboration and team formation identification. , 2011, , .		16
47	#twinteral!: A social matching environment based on microblogging. , 2011, , .		0
48	Autonomic analysis of social networks. , 2011, , .		4
49	MISIR: recommendation systems in a knowledge management scenario. International Journal of Continuing Engineering Education and Life-Long Learning, 2010, 20, 89.	0.2	4
50	Social Matching Using Microblogging: Possibilities in Cooperation and Online Learning. , 2010, , .		0
51	Improving Software Agent Communication with Structural Ontology Alignment Methods. International Journal of Information Technology and Web Engineering, 2010, 5, 49-64.	1.6	1
52	A KMS to support collaborative innovation - The design of the Brazilian Solid Oxide Fuel Cell case. , 2009, , .		1
53	Combining resemblance functions for ontology alignment. , 2009, , .		0
54	i-ProSE: Inferring User Profiles in a Scientific Context. Computer Journal, 2009, 52, 789-798.	2.4	22

#	ARTICLE	IF	CITATIONS
55	MEK: Using spatial-temporal information to improve social networks and knowledge dissemination. Information Sciences, 2009, 179, 2524-2537.	6.9	28
56	Mining and Analyzing Multirelational Social Networks. , 2009, , .		13
57	Analysis and balancing of social network to improve the knowledge flow on multidisciplinary teams. , 2009, , .		9
58	Mining and analyzing organizational social networks for collaborative design. , 2009, , .		4
59	NK-Sys: A negotiation environment based on the 3C collaboration model. , 2009, , .		1
60	The Use of Visualization for Analysis and Recommendation on People Replacement on Virtual Communities and Teams in the Brazilian Scientific Scenario. , 2008, , .		1
61	Mining and Analyzing Organizational Social Networks Using Minimum Spanning Tree. Lecture Notes in Computer Science, 2008, , 18-19.	1.3	6
62	A Methodology for Scientific Customer Relationship Management. Lecture Notes in Computer Science, 2008, , 396-407.	1.3	0
63	Using a CBR approach based on ontologies for recommendation and reuse of educational processes. International Journal of Web Based Communities, 2007, 3, 170.	0.3	1
64	Customer Relationship Management in Universities and Research Centres. , 2007, , .		2
65	Use of Space and Time Information for Context Identification. , 2007, , .		2
66	Using Recommendation Systems for Explicit Knowledge Dissemination and Profiling Identification for Scientific and Engineering Contexts. , 2007, , .		3
67	Meaning Negotiation for Consensus Formation in Ontology Integration. , 2006, , .		3
68	Reusing Experiences for an Effective Learning in a Web-Based Context. Lecture Notes in Computer Science, 2006, , 961-966.	1.3	2
69	GCC: A Knowledge Management Environment for Research Centers and Universities. Lecture Notes in Computer Science, 2006, , 652-667.	1.3	11
70	Recommendation for Team and Virtual Community Formations Based on Competence Mining. Lecture Notes in Computer Science, 2006, , 365-374.	1.3	2
71	Knowledge Management in the Business Process Negotiation. Lecture Notes in Computer Science, 2004, , 503-509.	1.3	0
72	Competence mining for virtual scientific community creation. International Journal of Web Based Communities, 2004, 1, 90.	0.3	15

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73	Epistheme: a scientific knowledge management environment in the SpeCS collaborative framework. Computers in Industry, 2003, 52, 81-93.	9.9	5
74	Decisio-Epistheme: An Integrated Environment to Geographic Decision-Making. Lecture Notes in Computer Science, 2002, , 126-136.	1.3	1
75	Improving Experiences Reuse in Environmental Decision Process. , 0, , .		0
76	Coral: A Framework based on Social Network Analysis to Support the Startup Ecosystem Management. , 0, , .		0
77	MÃ©tricas para anÃ¡lise de poder em redes sociais e sua aplicaÃ§Ã£o nas doaÃ§Ãµes de campanha para o Senado Federal brasileiro. , 0, , .		1
78	Impacto das Redes de NegÃ³cios para Startups: Um Estudo EmpÃ©rico na IETEC/CEFET-RJ. , 0, , .		1
79	ProteÃ§Ã£o de dados e humanidades digitais no Brasil: caixas-pretas. Scientiarum Historia, 0, 1, 9.	0.0	0
80	Conceptual Model for Corporate Universities. , 0, , 112-120.		0
81	Ethics: What is the Research Scenario in the Brazilian Symposium SBIE?. , 0, , .		1