

Samer Faraj

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5546868/publications.pdf>

Version: 2024-02-01

63
papers

12,138
citations

136885

32
h-index

161767

54
g-index

64
all docs

64
docs citations

64
times ranked

7028
citing authors

#	ARTICLE	IF	CITATIONS
1	Why Should I Share? Examining Social Capital and Knowledge Contribution in Electronic Networks of Practice. <i>MIS Quarterly: Management Information Systems</i> , 2005, 29, 35.	3.1	2,983
2	“It is what one does” why people participate and help others in electronic communities of practice. <i>Journal of Strategic Information Systems</i> , 2000, 9, 155-173.	3.3	1,388
3	Coordinating Expertise in Software Development Teams. <i>Management Science</i> , 2000, 46, 1554-1568.	2.4	1,200
4	Information Technology and the Changing Fabric of Organization. <i>Organization Science</i> , 2007, 18, 749-762.	3.0	754
5	Knowledge Collaboration in Online Communities. <i>Organization Science</i> , 2011, 22, 1224-1239.	3.0	737
6	Coordination in Fast-Response Organizations. <i>Management Science</i> , 2006, 52, 1155-1169.	2.4	648
7	The Contradictory Influence of Social Media Affordances on Online Communal Knowledge Sharing. <i>Journal of Computer-Mediated Communication</i> , 2013, 19, 38-55.	1.7	547
8	Working and organizing in the age of the learning algorithm. <i>Information and Organization</i> , 2018, 28, 62-70.	3.1	298
9	The Materiality of Technology: An Affordance Perspective. , 2012, , 237-258.		266
10	Transcending Knowledge Differences in Cross-Functional Teams. <i>Organization Science</i> , 2012, 23, 951-970.	3.0	254
11	Enabling Software Development Team Performance During Requirements Definition: A Behavioral Versus Technical Approach. <i>Information Systems Research</i> , 1998, 9, 101-125.	2.2	250
12	Network Exchange Patterns in Online Communities. <i>Organization Science</i> , 2011, 22, 1464-1480.	3.0	244
13	Boundary work in knowledge teams.. <i>Journal of Applied Psychology</i> , 2009, 94, 604-617.	4.2	219
14	Contingent Leadership and Effectiveness of Trauma Resuscitation Teams.. <i>Journal of Applied Psychology</i> , 2005, 90, 1288-1296.	4.2	178
15	Special Section Introduction“Online Community as Space for Knowledge Flows. <i>Information Systems Research</i> , 2016, 27, 668-684.	2.2	171
16	The Role of Intermediaries in the Development of Trust on the WWW: The Use and Prominence of Trusted Third Parties and Privacy Statements. <i>Journal of Computer-Mediated Communication</i> , 0, 5, 0-0.	1.7	150
17	The provision of online public goods: Examining social structure in an electronic network of practice. <i>Decision Support Systems</i> , 2009, 47, 254-265.	3.5	145
18	The Emergence of Online Community Leadership. <i>Information Systems Research</i> , 2015, 26, 165-187.	2.2	118

#	ARTICLE	IF	CITATIONS
19	Leading Collaboration in Online Communities. <i>MIS Quarterly: Management Information Systems</i> , 2015, 39, 393-412.	3.1	118
20	When should a leader be directive or empowering? How to develop your own situational theory of leadership. <i>Business Horizons</i> , 2009, 52, 149-158.	3.4	115
21	Leadership of information systems development projects. <i>IEEE Transactions on Engineering Management</i> , 2006, 53, 238-249.	2.4	105
22	What Whiteboards in a Trauma Center Operating Suite Can Teach Us About Emergency Department Communication. <i>Annals of Emergency Medicine</i> , 2007, 50, 387-395.	0.3	100
23	Contested artifact: technology sensemaking, actor networks, and the shaping of the Web browser. <i>Information Technology and People</i> , 2004, 17, 186-209.	1.9	80
24	Unto the breach: What the COVID-19 pandemic exposes about digitalization. <i>Information and Organization</i> , 2021, 31, 100337.	3.1	78
25	Emergence of Power Laws in Online Communities: The Role of Social Mechanisms and Preferential Attachment. <i>MIS Quarterly: Management Information Systems</i> , 2014, 38, 795-808.	3.1	77
26	We Are All Theorists of Technology Now: A Relational Perspective on Emerging Technology and Organizing. <i>Organization Science</i> , 2022, 33, 1-18.	3.0	55
27	Special Issue of <i>Organization Science</i> : Emerging Technologies and Organizing. <i>Organization Science</i> , 2019, 30, 642-646.	3.0	54
28	Make Way for the Algorithms: Symbolic Actions and Change in a Regime of Knowing. <i>Organization Science</i> , 2021, 32, 18-41.	3.0	54
29	“And Who Are You?” A Performative Perspective on Authority in Organizations. <i>Academy of Management Journal</i> , 2020, 63, 1134-1165.	4.3	53
30	Shots Fired! Switching Between Practices in Police Work. <i>Organization Science</i> , 2016, 27, 391-410.	3.0	51
31	Making e-Government systems workable: Exploring the evolution of frames. <i>Journal of Strategic Information Systems</i> , 2008, 17, 75-98.	3.3	48
32	Partnering portfolios, value creation logics, and growth trajectories: A comparison of Yahoo and Google (1995 to 2007). <i>Strategic Entrepreneurship Journal</i> , 2012, 6, 133-151.	2.6	47
33	A Configural Approach to Coordinating Expertise in Software Development Teams. <i>MIS Quarterly: Management Information Systems</i> , 2017, 41, 43-64.	3.1	41
34	Losing Touch: An Embodiment Perspective on Coordination in Robotic Surgery. <i>Organization Science</i> , 2020, 31, 1248-1271.	3.0	41
35	What Shapes Global Diffusion of e-Government. <i>Journal of Global Information Management</i> , 2010, 18, 85-104.	1.4	39
36	The role of mobile devices in doctor-patient communication: A systematic review and meta-analysis. <i>Journal of Telemedicine and Telecare</i> , 2017, 23, 693-700.	1.4	38

#	ARTICLE	IF	CITATIONS
37	E-Government institutionalizing practices of a land registration mapping system. <i>Government Information Quarterly</i> , 2009, 26, 5-14.	4.0	37
38	Social power and information technology implementation: a contentious framing lens. <i>Information Systems Journal</i> , 2011, 21, 33-61.	4.1	37
39	Open-source health information technology: A case study of electronic medical records. <i>Health Policy and Technology</i> , 2015, 4, 14-28.	1.3	34
40	Steering Vaccinomics Innovations with Anticipatory Governance and Participatory Foresight. <i>OMICS A Journal of Integrative Biology</i> , 2011, 15, 637-646.	1.0	29
41	Who Contributes Knowledge? Core-Periphery Tension in Online Innovation Communities. <i>Organization Science</i> , 2021, 32, 752-775.	3.0	28
42	Cognitive Properties of a Whiteboard: A Case Study in a Trauma Centre. , 2001, , 259-278.		26
43	Beyond Uberization: The co-constitution of technology and organizing. <i>Organization Theory</i> , 2021, 2, 263178772199520.	2.7	24
44	The Structure of Collaboration in Electronic Networks. <i>Journal of the Association for Information Systems</i> , 2008, 9, 706-726.	2.4	24
45	Designing a post-genomics knowledge ecosystem to translate pharmacogenomics into public health action. <i>Genome Medicine</i> , 2012, 4, 91.	3.6	22
46	Communication technology in trauma centers: A national survey. <i>Journal of Emergency Medicine</i> , 2006, 30, 21-28.	0.3	20
47	Wireless Communication Role in Patient Response Time. <i>CIN - Computers Informatics Nursing</i> , 2008, 26, 159-166.	0.3	20
48	Using narrative networks to study enterprise systems and organizational change. <i>International Journal of Accounting Information Systems</i> , 2011, 12, 116-125.	2.6	19
49	Vaccines of the 21st Century and Vaccinomics: Data-Enabled Science Meets Global Health to Spark Collective Action for Vaccine Innovation. <i>OMICS A Journal of Integrative Biology</i> , 2011, 15, 523-527.	1.0	16
50	Open Theorizing in Management and Organization Studies. <i>Academy of Management Review</i> , 2021, 46, 725-749.	7.4	13
51	Organizational knowledge generation: lessons from online communities. <i>Business Process Management Journal</i> , 2016, 22, 33-55.	2.4	10
52	Transactive Responsibility Systems and High Reliability Teams: A Tentative Formulation. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2002, 46, 1428-1432.	0.2	9
53	Team leadership and coordination in trauma resuscitation. <i>Advances in Interdisciplinary Studies of Work Teams</i> , 0, , 189-214.	0.0	8
54	Collective theranostics and postgenomics entrepreneurship: rethinking innovations as knowledge ecosystems built by complex collaboration. <i>Expert Review of Molecular Diagnostics</i> , 2012, 12, 787-790.	1.5	5

#	ARTICLE	IF	CITATIONS
55	Using signature matrix to analyze conflicting frames during the IS implementation process. International Journal of Accounting Information Systems, 2013, 14, 120-126.	2.6	3
56	Losing Touch: How Robots Transform the Practice of Surgery. Proceedings - Academy of Management, 2018, 2018, 11429.	0.0	3
57	Technology and Sociomaterial Performance. IFIP Advances in Information and Communication Technology, 2014, , 48-65.	0.5	2
58	The Role of Shared Team Passion, Shared Norms of ICT Use, and Expertise on Knowledge Team Creativity. , 2014, , .		1
59	Who Contributes Knowledge? Embeddedness and Marginality in Online Communities. Proceedings - Academy of Management, 2018, 2018, 11588.	0.0	1
60	The Role of Anchoring in Actualizing IT Affordances in EMR Implementations. , 2018, , .		1
61	BEYOND PATH CREATION: LESSONS FROM THE EVOLUTION OF INTERNET TECHNOLOGIES.. Proceedings - Academy of Management, 2006, 2006, J1-J6.	0.0	0
62	CONTESTED MEANING: POWER AND FRAMES IN IT IMPLEMENTATION.. Proceedings - Academy of Management, 2008, 2008, 1-6.	0.0	0
63	What Shapes Global Diffusion of E-Government. , 0, , 351-371.		0