

Edgar A Whitley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8032874/publications.pdf>

Version: 2024-02-01

80
papers

2,369
citations

279701

23
h-index

223716

46
g-index

92
all docs

92
docs citations

92
times ranked

2250
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic consent: a patient interface for twenty-first century research networks. <i>European Journal of Human Genetics</i> , 2015, 23, 141-146.	1.4	476
2	A Critical Review of Cloud Computing: Researching Desires and Realities. <i>Journal of Information Technology</i> , 2012, 27, 179-197.	2.5	276
3	Stakeholder identification in inter-organizational systems: gaining insights for drug use management systems. <i>European Journal of Information Systems</i> , 1997, 6, 1-14.	5.5	174
4	Patient Perspectives on Sharing Anonymized Personal Health Data Using a Digital System for Dynamic Consent and Research Feedback: A Qualitative Study. <i>Journal of Medical Internet Research</i> , 2016, 18, e66.	2.1	139
5	A constructionist learning environment for teachers to model learning designs. <i>Journal of Computer Assisted Learning</i> , 2013, 29, 15-30.	3.3	125
6	Dynamic Consent: A Possible Solution to Improve Patient Confidence and Trust in How Electronic Patient Records Are Used in Medical Research. <i>JMIR Medical Informatics</i> , 2015, 3, e3.	1.3	95
7	Informational privacy, consent and the "control" of personal data. <i>Information Security Technical Report</i> , 2009, 14, 154-159.	1.3	65
8	Who do you think you are? A review of the complex interplay between information systems, identification and identity. <i>European Journal of Information Systems</i> , 2014, 23, 17-35.	5.5	63
9	The ranking of top IS journals: a perspective from the London School of Economics. <i>European Journal of Information Systems</i> , 2008, 17, 163-168.	5.5	59
10	On the interpretative flexibility of hosted ERP systems. <i>Journal of Strategic Information Systems</i> , 2005, 14, 167-195.	3.3	57
11	Against methodism. <i>Information Technology and People</i> , 1997, 10, 31-45.	1.9	56
12	Vive les differences? Developing a profile of European information systems research as a basis for international comparisons. <i>European Journal of Information Systems</i> , 2007, 16, 20-35.	5.5	48
13	Critically classifying: UK "government website benchmarking and the recasting of the citizen as customer. <i>Information Systems Journal</i> , 2009, 19, 149-173.	4.1	41
14	Entangled Stakeholder Roles and Perceptions in Health Information Systems: A Longitudinal Study of the U.K. NHS N3 Network. <i>Journal of the Association for Information Systems</i> , 2016, 17, 107-161.	2.4	41
15	Consent and Research Governance in Biobanks: Evidence from Focus Groups with Medical Researchers. <i>Public Health Genomics</i> , 2012, 15, 232-242.	0.6	40
16	Towards "Engagement 2.0": Insights from a study of dynamic consent with biobank participants. <i>Digital Health</i> , 2015, 1, 205520761560564.	0.9	37
17	Time and Information Technology: Temporal Impacts on Individuals, Organizations, and Society. <i>Information Society</i> , 2002, 18, 235-240.	1.7	34
18	An alternative perspective on citation classics: Evidence from the first 10 years of the European Conference on Information Systems. <i>Information and Management</i> , 2007, 44, 441-455.	3.6	31

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19	Cloud sourcing and innovation: slow train coming?. Strategic Outsourcing, 2013, 6, 184-202.	1.4	31
20	Twenty years of the European information systems academy at ECIS: emergent trends and research topics. European Journal of Information Systems, 2016, 25, 1-15.	5.5	29
21	Moving to the Cloud Corporation. , 2014, , .		29
22	The effects of national culture on ERP implementation: a study of Colombia and Switzerland. Enterprise Information Systems, 2007, 1, 301-325.	3.3	27
23	In cyberspace all they see is your words. Information Technology and People, 1997, 10, 147-163.	1.9	25
24	Reflections on the Academic Policy Analysis Process and the UK Identity Cards Scheme. Information Society, 2007, 23, 51-58.	1.7	25
25	Doing the politics of technological decision making: due process and the debate about identity cards in the U.K.. European Journal of Information Systems, 2008, 17, 668-677.	5.5	24
26	Representing Human and Non-Human Stakeholders: On Speaking with Authority. IFIP Advances in Information and Communication Technology, 2000, , 339-354.	0.5	21
27	Regulating Architecture and Architectures of Regulation: Contributions from Information Systems. International Review of Law, Computers and Technology, 2003, 17, 85-97.	0.7	20
28	Global Identity Policies and Technology: Do we Understand the Question?. Global Policy, 2010, 1, 209-215.	1.0	20
29	A dynamic model of patient consent to sharing of medical record data. BMJ, The, 2014, 348, g1294-g1294.	3.0	19
30	Configuring peer-to-peer software: an empirical study of how users react to the regulatory features of software. European Journal of Information Systems, 2004, 13, 95-102.	5.5	18
31	Object Lessons and Invisible Technologies. Journal of Information Technology, 2006, 21, 176-184.	2.5	18
32	Governing diversity in the digital ecosystem. Communications of the ACM, 2008, 51, 137-140.	3.3	17
33	Understanding participation in entrepreneurial organizations: some hermeneutic readings. Journal of Information Technology, 1999, 14, 193-202.	2.5	14
34	About experiments and style " A critique of laboratory research in information systems. Information Technology and People, 2000, 13, 161-173.	1.9	12
35	Policy discourse and data retention: The technology politics of surveillance in the United Kingdom. Telecommunications Policy, 2005, 29, 857-874.	2.6	12
36	The European Information Systems Academy. European Journal of Information Systems, 2007, 16, 3-4.	5.5	12

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37	Developing the Information and Knowledge Agenda in Information Systems: Insights From Philosophy. <i>Information Society</i> , 2009, 25, 190-197.	1.7	12
38	The regulation of electronic commerce: learning from the UK's RIP act. <i>Journal of Strategic Information Systems</i> , 2002, 11, 31-58.	3.3	9
39	Departmental influences on policy design. <i>Communications of the ACM</i> , 2008, 51, 98-100.	3.3	9
40	Confusion, social knowledge and the design of intelligent machines. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 1996, 8, 365-381.	1.8	8
41	Fixing identity? Biometrics and the tensions of material practices. <i>Media, Culture and Society</i> , 2013, 35, 52-60.	1.9	8
42	Two approaches to developing expert systems: A consideration of formal and semi-formal domains. <i>AI and Society</i> , 1991, 5, 110-127.	3.1	7
43	The spring model for knowledge-based systems analysis. <i>Data Base for Advances in Information Systems</i> , 1992, 23, 1-5.	1.0	6
44	Mechanisms of power inscription into IT governance: Lessons from two national digital identity systems. <i>Information Systems Journal</i> , 2022, 32, 242-277.	4.1	6
45	Understanding Participation in Entrepreneurial Organizations: Some Hermeneutic Readings. <i>Journal of Information Technology</i> , 1999, 14, 193-202.	2.5	5
46	Visiting the red-light zones with Claudio. <i>European Journal of Information Systems</i> , 2005, 14, 477-479.	5.5	5
47	Balance, scrutiny and identity cards in the UK. <i>Criminal Justice Matters</i> , 2007, 68, 29-30.	0.0	5
48	Developing and running expert systems with PESYS. <i>Future Generation Computer Systems</i> , 1987, 3, 189-199.	4.9	4
49	Knowledge acquisition for organisational problem solving: Developing expert systems and beyond. <i>Expert Systems With Applications</i> , 1992, 5, 121-130.	4.4	4
50	Placing Language in the Foreground: Themes and Methods in Information Technology Discourse. <i>IFIP Advances in Information and Communication Technology</i> , 2003, , 1-12.	0.5	4
51	Cultivating Recalcitrance in Information Systems Research. <i>IFIP Advances in Information and Communication Technology</i> , 2001, , 297-316.	0.5	3
52	Cloud Sourcing: Implications for Managing the IT Function. <i>Lecture Notes in Business Information Processing</i> , 2012, , 142-163.	0.8	3
53	Knowledge acquisition to facilitate organizational problem solving. , 1990, , .		2
54	Shifting to Cloud Services: Current Challenges and Future Opportunities. , 2012, , 169-196.		2

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55	The Construction of Social Reality. Information Technology and People, 1999, 12, 403-408.	1.9	2
56	Panel Report ECIS 2012: Publication Strategy for Junior Researchers: Quantity vs. Quality, Importance of the First Authorship and Collaboration. Communications of the Association for Information Systems, 0, 34, .	0.7	2
57	Doing Politics Around Electronic Commerce: Opposing the Regulation of Investigatory Powers Bill. IFIP Advances in Information and Communication Technology, 2001, , 415-438.	0.5	2
58	Towards an Understanding of FLOSS. Science and Technology Studies, 2007, 20, 13-33.	0.6	2
59	The Credibility Crisis in IS: A Global Stakeholder Perspective. Communications of the Association for Information Systems, 0, 34, .	0.7	2
60	Academic writing by 'international' students in the internet age: studying diversity in practice. International Journal of Innovation in Education, 2009, 1, 12.	0.1	1
61	Cloud in Context: Managing New Waves of Power. , 2014, , 1-19.		1
62	Challenges to ethical publishing in the digital era. Journal of Information Communication and Ethics in Society, 2016, 14, 29-32.	1.0	1
63	ish Stocks, Grazing Land, and Reviewers: Exploring the Usefulness of the Tragedy of the Commons for Understanding the Reviewer Resource Problem. Communications of the Association for Information Systems, 0, 42, 630-635.	0.7	1
64	Cloud Computing as Innovation: Studying Diffusion. Lecture Notes in Business Information Processing, 2013, , 117-131.	0.8	1
65	Golem, Inc.: A Comment on Certain Points Where Cybernetics Impinges on Religion991N. Wiener. Golem, Inc.: A Comment on Certain Points Where Cybernetics Impinges on Religion. Cambridge, MA: The MIT Press 1964. , ISBN: 0 262 73011 1. Information Technology and People, 1999, 12, 1-5.	1.9	1
66	Studying the Translations of NHSnet. Advances in End User Computing Series, 2002, , 158-176.	0.1	1
67	The Golem: What you Should Know about Science993H.M. Collins, T. Pinch. The Golem: What you Should Know about Science. Cambridge: Cambridge University Press 1993. , ISBN: 0 521 64550 6. Information Technology and People, 1999, 12, 9-14.	1.9	1
68	Expert systems: true support for the process of decision making. , 1990, , .		0
69	Artificial Experts: Social Knowledge and Intelligent Machines. Journal of the Operational Research Society, 1991, 42, 1123.	2.1	0
70	Cloud and the Diffusion of Innovation. , 2014, , 102-124.		0
71	Studying the Translations of NHSnet. , 2002, , 294-315.		0
72	Web review system. Information Technology and People, 2003, 16, .	1.9	0

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73	Becoming Engaged with Conferences: Reputations and Networks. Communications of the Association for Information Systems, 0, 16, .	0.7	0
74	How International Postgraduate Students Tackle Writing Assignments. ITL - International Journal of Applied Linguistics (Belgium), 2008, 156, 329-330.	0.8	0
75	Object Lessons and Invisible Technologies. , 2009, , 348-366.		0
76	Innovation: Step-Change in Outsourcing: Towards Collaborative Innovation. , 2012, , 129-164.		0
77	Cloud on the Landscape: Promises and Challenges. , 2012, , 279-304.		0
78	The Technology Trajectory. , 2014, , 20-43.		0
79	The environmental contribution of personal computers. ACM SIGCAS Computers and Society, 1995, 25, 6-8.	0.1	0
80	How International Postgraduate Students Tackle Writing Assignments. ITL - International Journal of Applied Linguistics (Belgium), 2008, 156, 329-330.	0.8	0