Kalpana Shankar

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1815293/publications.pdf

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48	888	516710 16	526287 27
papers	citations	h-index	g-index

52	52	52	681
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Algorithmic governance: Developing a research agenda through the power of collective intelligence. Big Data and Society, 2017, 4, 205395171772655.	4.5	137
2	Privacy, Technology, and Aging: A Proposed Framework. Ageing International, 2011, 36, 232-252.	1.3	119
3	Data sharing in the sciences. Annual Review of Information Science & Technology, 2011, 45, 247-294.	2.2	55
4	How In-Home Technologies Mediate Caregiving Relationships in Later Life. International Journal of Human-Computer Interaction, 2013, 29, 441-455.	4.8	47
5	â€˜This canâ€™t be the new normâ€™: academicsâ€™ perspectives on the COVID-19 crisis for the Australian university sector. Higher Education Research and Development, 2022, 41, 2231-2246.	2.9	47
6	DigiSwitch: A Device to Allow Older Adults to Monitor and Direct the Collection and Transmission of Health Information Collected at Home. Journal of Medical Systems, 2011, 35, 1181-1195.	3.6	41
7	Recordkeeping in the Production of Scientific Knowledge: An Ethnographic Study. Archival Science, 2004, 4, 367-382.	1.4	36
8	Scientific Data Collections and Distributed Collective Practice. Computer Supported Cooperative Work, 2006, 15, 185-204.	2.9	34
9	Aging, Privacy, and Home-Based Computing: Developing a Design Framework. IEEE Pervasive Computing, 2012, 11, 46-54.	1.3	34
10	Unlock ways to share data on peer review. Nature, 2020, 578, 512-514.	27.8	29
11	Order from chaos: The poetics and pragmatics of scientific recordkeeping. Journal of the Association for Information Science and Technology, 2007, 58, 1457-1466.	2.6	27
12	Wind, Water, and Wi-Fi: New Trends in Community Informatics and Disaster Management. Information Society, 2008, 24, 116-120.	2.9	27
13	â€˜The COVID-19 crisis is not the core problemâ€™: experiences, challenges, and concerns of Irish academia during the pandemic. Irish Educational Studies, 2021, 40, 169-175.	2.5	25
14	DigiSwitch. , 2010, , .		22
15	Data curation as collective action during COVID â€19. Journal of the Association for Information Science and Technology, 2021, 72, 280-284.	2.9	19
16	A scoping review of simulation models of peer review. Scientometrics, 2019, 121, 555-594.	3.0	18
17	Making Sense of Mobile- and Web-Based Wellness Information Technology: Cross-Generational Study. Journal of Medical Internet Research, 2013, 15, e83.	4.3	17
18	Ambiguity and legitimate peripheral participation in the creation of scientific documents. Journal of Documentation, 2009, 65, 151-165.	1.6	16

#	Article	IF	Citations
19	Privacy concerns in assisted living technologies. Annales Des Telecommunications/Annals of Telecommunications, 2014, 69, 75-88.	2.5	16
20	The social informatics of knowledge. Journal of the Association for Information Science and Technology, 2019, 70, 307-312.	2.9	14
21	A nine dimensional framework for digital cultural heritage organizational sustainability. Online Information Review, 2019, 43, 182-196.	3.2	14
22	Analyzing sentiments in peer review reports: Evidence from two science funding agencies. Quantitative Science Studies, 2021, 2, 1271-1295.	3.3	11
23	What are we talking about when we talk about sustainability of digital archives, repositories and libraries?. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-6.	0.6	9
24	Studying the History of Social Science Data Archives as Knowledge Infrastructure. Science and Technology Studies, 2016, 29, 62-73.	0.7	9
25	How to evaluateex anteimpact of funding proposals? An analysis of reviewersâ€™ comments on impact statements. Research Evaluation, 2021, 29, 431-440.	2.6	8
26	Organizational Resilience in Data Archives: Three Case Studies in Social Science Data Archives. Data Science Journal, 2017, 16, 12.	1.3	7
27	Video Game Technologies and Virtual Design: A Study of Virtual Design Teams in a Metaverse. Lecture Notes in Computer Science, 2007, , 607-616.	1.3	7
28	Talking About Metadata Labor: Social Science Data Archives, Professional Data Librarians, and theÂFounding of IASSIST. History of Computing, 2019, , 83-113.	0.1	6
29	Ethnography, Documents, and Big Data: Reflections on Teaching with David Hakken. Anthropology of Work Review, 2018, 39, 17-21.	0.3	4
30	Digital curation on a small island: a study of professional education and training needs in Ireland. Archives and Records, 2019, 40, 146-163.	0.5	4
31	Supporting reflection in the MLIS through a professionally-oriented capstone module. Education for Information, 2019, 35, 173-178.	0.5	4
32	Designing grant-review panels for better funding decisions: Lessons from an empirically calibrated simulation model. Research Policy, 2022, 51, 104467.	6.4	4
33	"Does anyone even notice us?" COVID-19â€™s impact on academicsâ€™ well-being in a developing country. South African Journal of Higher Education, 2022, , .	0.4	4
34	Sustaining Data Archives over Time: Lessons from the Organizational Studies Literature. New Review of Information Networking, 2015, 20, 248-254.	0.5	3
35	Systematic Design for Privacy in Ubicomp. SSRN Electronic Journal, 0, , .	0.4	3
36	Does the inclusion of non-academic reviewers make any difference for grant impact panels?. Science and Public Policy, 0, , .	2.4	2

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37	The financial maintenance of social science data archives: Four case studies of longâ€term infrastructure work. Journal of the Association for Information Science and Technology, 2022, 73, 1723-1740.	2.9	2
38	Future proofing the digital society. ACM SIGCAS Computers and Society, 2016, 46, 54-57.	0.1	1
39	Organizational and institutional work in data infrastructures. Proceedings of the Association for Information Science and Technology, 2017, 54, 595-598.	0.6	1
40	Two views of the data documentation initiative: Stakeholders, collaboration and metadata standards creation. Proceedings of the Association for Information Science and Technology, 2017, 54, 455-462.	0.6	1
41	Making the case for data archiving: The changing â€œvalue propositionâ€•of social science data archives. Proceedings of the Association for Information Science and Technology, 2018, 55, 123-132.	0.6	1
42	Prevalence and Use of the Term â€œBusiness Modelâ€•in the Digital Cultural Heritage Institution Professional Literature. Lecture Notes in Computer Science, 2019, , 391-398.	1.3	1
43	Ethics and Pervasive Technologies. Teaching Ethics, 2010, 11, 75-85.	0.3	1
44	Memory Practices in the Sciences. By GeoffreyÂC.Â Bowker. Cambridge, MA: MIT Press, 2006. Pp. 312. $34.95 (cloth). ISBN 0â€262â€02589â€2.. Library Quarterly, 2007, 77, 482-484.	0.8	0
45	Conference Review: Digital Preservation for the Arts, Social Sciences, and Humanities (DPASSH), June 25â€“26, 2015, Dublin, Ireland. Preservation, Digital Technology and Culture, 2015, 44, 157-158.	0.4	0
46	For Want of a Nail: Three Tropes in Data Curation. Preservation, Digital Technology and Culture, 2015, 44, 161-170.	0.4	0
47	The Future of Information Studies: Reflections on Sociotechnical Imaginaries. Bibliothek: Forschung Und Praxis, 2019, 43, 278-280.	0.1	0
48	Public Private Partnerships in Data Services: Learning from Genealogy. Lecture Notes in Computer Science, 2019, , 481-487.	1.3	0