Kalpana Shankar

List of Publications by Year
in descending order

48 papers	888 citations	516710 16 h-index	526287 27 g-index
52 all docs	52 docs citations	52 times ranked	681 citing authors

#	ARTICLE	IF	CITATIONS
1	'This can't be the new norm': academics' perspectives on the COVID-19 crisis for the Australian university sector. Higher Education Research and Development, 2022, 41, 2231-2246.	2.9	47
2	Designing grant-review panels for better funding decisions: Lessons from an empirically calibrated simulation model. Research Policy, 2022, 51, 104467.	6.4	4
3	"Does anyone even notice us?" COVID-19's impact on academics' well-being in a developing country. South African Journal of Higher Education, 2022, , .	0.4	4
4	The financial maintenance of social science data archives: Four case studies of long-term infrastructure work. Journal of the Association for Information Science and Technology, 2022, 73, 1723-1740.	2.9	2
5	How to evaluate *ex ante* impact of funding proposals? An analysis of reviewers' comments on impact statements. Research Evaluation, 2021, 29, 431-440.	2.6	8
6	Data curation as collective action during COVID-19. Journal of the Association for Information Science and Technology, 2021, 72, 280-284.	2.9	19
7	'The COVID-19 crisis is not the core problem': experiences, challenges, and concerns of Irish academia during the pandemic. Irish Educational Studies, 2021, 40, 169-175.	2.5	25
8	Analyzing sentiments in peer review reports: Evidence from two science funding agencies. Quantitative Science Studies, 2021, 2, 1271-1295.	3.3	11
9	Unlock ways to share data on peer review. Nature, 2020, 578, 512-514.	27.8	29
10	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
11	The Future of Information Studies: Reflections on Sociotechnical Imaginaries. Bibliothek: Forschung Und Praxis, 2019, 43, 278-280.	0.1	0
12	A scoping review of simulation models of peer review. Scientometrics, 2019, 121, 555-594.	3.0	18
13	Prevalence and Use of the Term "Business Model" in the Digital Cultural Heritage Institution Professional Literature. Lecture Notes in Computer Science, 2019, , 391-398.	1.3	1
14	The social informatics of knowledge. Journal of the Association for Information Science and Technology, 2019, 70, 307-312.	2.9	14
15	Supporting reflection in the MLIS through a professionally-oriented capstone module. Education for Information, 2019, 35, 173-178.	0.5	4
16	A nine dimensional framework for digital cultural heritage organizational sustainability. Online Information Review, 2019, 43, 182-196.	3.2	14
17	Public Private Partnerships in Data Services: Learning from Genealogy. Lecture Notes in Computer Science, 2019, , 481-487.	1.3	0
18	Talking About Metadata Labor: Social Science Data Archives, Professional Data Librarians, and the Founding of IASSIST. History of Computing, 2019, , 83-113.	0.1	6

#	Article	IF	Citations
19	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
20	Ethnography, Documents, and Big Data: Reflections on Teaching with David Hakken. Anthropology of Work Review, 2018, 39, 17-21.	0.3	4
21	Algorithmic governance: Developing a research agenda through the power of collective intelligence. Big Data and Society, 2017, 4, 205395171772655.	4.5	137
22	Organizational and institutional work in data infrastructures. Proceedings of the Association for Information Science and Technology, 2017, 54, 595-598.	0.6	1
23	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
24	Organizational Resilience in Data Archives: Three Case Studies in Social Science Data Archives. Data Science Journal, 2017, 16, 12.	1.3	7
25	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
26	Future proofing the digital society. ACM SIGCAS Computers and Society, 2016, 46, 54-57.	0.1	1
27	Studying the History of Social Science Data Archives as Knowledge Infrastructure. Science and Technology Studies, 2016, 29, 62-73.	0.7	9
28	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
29	Sustaining Data Archives over Time: Lessons from the Organizational Studies Literature. New Review of Information Networking, 2015, 20, 248-254.	0.5	3
30	For Want of a Nail: Three Tropes in Data Curation. Preservation, Digital Technology and Culture, 2015, 44, 161-170.	0.4	0
31	Privacy concerns in assisted living technologies. Annales Des Telecommunications/Annals of Telecommunications, 2014, 69, 75-88.	2.5	16
32	How In-Home Technologies Mediate Caregiving Relationships in Later Life. International Journal of Human-Computer Interaction, 2013, 29, 441-455.	4.8	47
33	Making Sense of Mobile- and Web-Based Wellness Information Technology: Cross-Generational Study. Journal of Medical Internet Research, 2013, 15, e83.	4.3	17
34	Aging, Privacy, and Home-Based Computing: Developing a Design Framework. IEEE Pervasive Computing, 2012, 11, 46-54.	1.3	34
35	Data sharing in the sciences. Annual Review of Information Science & Technology, 2011, 45, 247-294.	2.2	55
36	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

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37	Privacy, Technology, and Aging: A Proposed Framework. Ageing International, 2011, 36, 232-252.	1.3	119
38	DigiSwitch. , 2010, , .		22
39	Ethics and Pervasive Technologies. Teaching Ethics, 2010, 11, 75-85.	0.3	1
40	Ambiguity and legitimate peripheral participation in the creation of scientific documents. Journal of Documentation, 2009, 65, 151-165.	1.6	16
41	Wind, Water, and Wi-Fi: New Trends in Community Informatics and Disaster Management. Information Society, 2008, 24, 116-120.	2.9	27
42	<i>Memory Practices in the Sciences</i>. 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
43	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
44	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
45	Scientific Data Collections and Distributed Collective Practice. Computer Supported Cooperative Work, 2006, 15, 185-204.	2.9	34
46	Recordkeeping in the Production of Scientific Knowledge: An Ethnographic Study. Archival Science, 2004, 4, 367-382.	1.4	36
47	Does the inclusion of non-academic reviewers make any difference for grant impact panels?. Science and Public Policy, 0, , .	2.4	2
48	Systematic Design for Privacy in Ubicomp. SSRN Electronic Journal, 0, , .	0.4	3