

Yuanyuan Feng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5626585/publications.pdf>

Version: 2024-02-01

15
papers

232
citations

1306789

7
h-index

1281420

11
g-index

16
all docs

16
docs citations

16
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond novelty effect: a mixed-methods exploration into the motivation for long-term activity tracker use. <i>JAMIA Open</i> , 2019, 2, 62-72.	1.0	82
2	A Design Space for Privacy Choices: Towards Meaningful Privacy Control in the Internet of Things. , 2021, , .		42
3	How is R cited in research outputs? Structure, impacts, and citation standard. <i>Journal of Informetrics</i> , 2017, 11, 989-1002.	1.4	28
4	Revisiting personal information management through information practices with activity tracking technology. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 1352-1367.	1.5	14
5	A review of digital curation professional competencies: theory and current practices. <i>Records Management Journal</i> , 2018, 28, 62-78.	0.4	12
6	From health to performance. <i>Aslib Journal of Information Management</i> , 2019, 71, 217-240.	1.3	12
7	Understanding the Effect of Existing Positive Relationships on a Social Motion-based Game for Health. , 2018, , .		11
8	Healthy users' personal health information management from activity trackers: The perspective of gym-goers. <i>Proceedings of the Association for Information Science and Technology</i> , 2017, 54, 71-81.	0.3	10
9	The enhanced participant-driven photo elicitation method for everyday life health information behaviour research. <i>Aslib Journal of Information Management</i> , 2019, 71, 720-738.	1.3	7
10	Towards Extending Social Exergame Engagement with Agents. , 2018, , .		4
11	“œt Only Tells Me How I Slept, Not How to Fix It” Exploring Sleep Behaviors and Opportunities for Sleep Technology. <i>Lecture Notes in Computer Science</i> , 2019, , 754-766.	1.0	3
12	Improving patient engagement by fostering the sharing of activity tracker data with providers: a qualitative study. <i>Health Information and Libraries Journal</i> , 2020, 37, 204-215.	1.3	3
13	Opportunities and challenges of self-tracking technologies: Understanding information, technology, and users through the lens of information science. <i>Proceedings of the Association for Information Science and Technology</i> , 2020, 57, e296.	0.3	2
14	Overwhelmed by smartphones? A qualitative investigation into mobile information overload. <i>Proceedings of the American Society for Information Science and Technology</i> , 2014, 51, 1-2.	0.2	1
15	Quantitative exploration into the diffusion process of creative ideas in economics: Nobel prize laureates. <i>Proceedings of the Association for Information Science and Technology</i> , 2015, 52, 1-4.	0.3	0