

Finn Kensing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3062146/publications.pdf>

Version: 2024-02-01

23
papers

1,462
citations

759233

12
h-index

677142

22
g-index

29
all docs

29
docs citations

29
times ranked

1314
citing authors

#	ARTICLE	IF	CITATIONS
1	Participatory Design: Issues and Concerns. <i>Computer Supported Cooperative Work</i> , 1998, 7, 167-185.	2.9	696
2	PD: structure in the toolbox. <i>Communications of the ACM</i> , 1993, 36, 78-85.	4.5	255
3	MUST: A Method for Participatory Design. <i>Human-Computer Interaction</i> , 1998, 13, 167-198.	4.4	99
4	Designing for collaborative interpretation in telemonitoring: Re-introducing patients as diagnostic agents. <i>International Journal of Medical Informatics</i> , 2011, 80, e112-e126.	3.3	86
5	Designing a Self-Management App for Young People With Type 1 Diabetes: Methodological Challenges, Experiences, and Recommendations. <i>JMIR MHealth and UHealth</i> , 2017, 5, e124.	3.7	59
6	Toward a Digital Platform for the Self-Management of Noncommunicable Disease: Systematic Review of Platform-Like Interventions. <i>Journal of Medical Internet Research</i> , 2020, 22, e16774.	4.3	34
7	Isolated thoughts and feelings and unsolved concerns: adolescents' and parents' perspectives on living with type 1 diabetes – a qualitative study using visual storytelling. <i>Journal of Clinical Nursing</i> , 2017, 26, 3018-3030.	3.0	31
8	Aligning Concerns in Telecare: Three Concepts to Guide the Design of Patient-Centred E-Health. <i>Computer Supported Cooperative Work</i> , 2018, 27, 1181-1214.	2.9	31
9	Testing a Smartphone App (Young with Diabetes) to Improve Self-Management of Diabetes Over 12 Months: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e141.	3.7	30
10	Participatory Design at a Radio Station. <i>Computer Supported Cooperative Work</i> , 1998, 7, 243-271.	2.9	26
11	Information Infrastructures for Health Care: Connecting Practices Across Institutional and Professional Boundaries. <i>Computer Supported Cooperative Work</i> , 2010, 19, 519-520.	2.9	19
12	mHealth applications to support caregiver needs and engagement during stroke recovery: A content review. <i>Research in Nursing and Health</i> , 2021, 44, 213-225.	1.6	17
13	Understanding the Methodological Issues and Solutions in the Research Design of Stroke Caregiving Technology. <i>Frontiers in Public Health</i> , 2021, 9, 647249.	2.7	14
14	Make room for ethnography in design!. <i>ACM SIGDOC Asterisk Journal of Computer Documentation</i> , 1998, 22, 20-30.	0.1	12
15	Caregiver Engagement in Stroke Care: Opportunities and Challenges in Australia and Denmark. <i>Frontiers in Public Health</i> , 2021, 9, 758808.	2.7	12
16	Special issue on information infrastructures for healthcare: The global and local relation. <i>International Journal of Medical Informatics</i> , 2013, 82, 281-282.	3.3	11
17	Technology-based support for stroke caregiving: A rapid review of evidence. <i>Journal of Nursing Management</i> , 2022, 30, 3700-3713.	3.4	8
18	From Prototype to Product: Making Participatory Design of mHealth Commercially Viable. <i>Studies in Health Technology and Informatics</i> , 2017, 233, 95-112.	0.3	7

#	ARTICLE	IF	CITATIONS
19	Utilization of social media communities for caregiver information support in stroke recovery: An analysis of content and interactions. PLoS ONE, 2022, 17, e0262919.	2.5	5
20	MUST—a participatory method for designing sustainable health IT. Studies in Health Technology and Informatics, 2007, 129, 1204-8.	0.3	4
21	mHealth intervention for carers of individuals with a history of stroke: Heuristic evaluation and user perspectives. Digital Health, 2022, 8, 205520762210890.	1.8	2
22	Communication as Ongoing Care. Conjunctions Transdisciplinary Journal of Cultural Participation, 2021, 8, 1-14.	0.3	1
23	From Research Prototypes to a Marketable eHealth System. Studies in Health Technology and Informatics, 2015, 218, 9-14.	0.3	0