

Ji Soo Yi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6006240/publications.pdf>

Version: 2024-02-01

15
papers

1,344
citations

1163117

8
h-index

1474206

9
g-index

17
all docs

17
docs citations

17
times ranked

1242
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward Predicting Social Support Needs in Online Health Social Networks. Journal of Medical Internet Research, 2017, 19, e272.	4.3	21
2	Personas in online health communities. Journal of Biomedical Informatics, 2016, 63, 212-225.	4.3	70
3	Special Section Introduction. International Journal of Human-Computer Interaction, 2014, 30, 517-517.	4.8	0
4	A Review of Web-Based Dietary Interventions: From the Human-Computer Interaction Practitioners' Perspective. Human Factors and Ergonomics in Manufacturing, 2014, 24, 241-261.	2.7	3
5	Visual analytic roadblocks for novice investigators. , 2011, , .		21
6	Direct manipulation through surrogate objects. , 2011, , .		25
7	OncoViz. , 2010, , .		1
8	TimeMatrix: Analyzing Temporal Social Networks Using Interactive Matrix-Based Visualizations. International Journal of Human-Computer Interaction, 2010, 26, 1031-1051.	4.8	78
9	The Influence of Cultural Differences on the Use of Social Network Services and the Formation of Social Capital. International Journal of Human-Computer Interaction, 2010, 26, 1100-1121.	4.8	144
10	ReadingMate. , 2009, , .		2
11	A systematic examination of universal design resources: part 1, heuristic evaluation. Universal Access in the Information Society, 2008, 7, 31-54.	3.0	22
12	Toward a Deeper Understanding of the Role of Interaction in Information Visualization. IEEE Transactions on Visualization and Computer Graphics, 2007, 13, 1224-1231.	4.4	706
13	Capturing the effects of context on human performance in mobile computing systems. Personal and Ubiquitous Computing, 2007, 11, 81-96.	2.8	133
14	Human Factors and Ergonomic Methods. , 2006, , 292-321.		2
15	An empirical comparison of use-in-motion evaluation scenarios for mobile computing devices. International Journal of Human Computer Studies, 2005, 62, 487-520.	5.6	85