

Margaret M Burnett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/735218/publications.pdf>

Version: 2024-02-01

24
papers

935
citations

1684188

5
h-index

1872680

6
g-index

24
all docs

24
docs citations

24
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	GenderMag: A Method for Evaluating Software's Gender Inclusiveness. <i>Interacting With Computers</i> , 2016, 28, 760-787.	1.5	137
2	Open source barriers to entry, revisited. , 2018, , .		82
3	From Gender Biases to Gender-Inclusive Design. , 2019, , .		72
4	Gender differences and programming environments. , 2010, , .		65
5	Finding Gender-Inclusiveness Software Issues with GenderMag. , 2016, , .		65
6	Gender pluralism in problem-solving software. <i>Interacting With Computers</i> , 2011, 23, 450-460.	1.5	64
7	Gender-Inclusiveness Personas vs. Stereotyping. , 2017, , .		57
8	An Information Foraging Theory Perspective on Tools for Debugging, Refactoring, and Reuse Tasks. <i>ACM Transactions on Software Engineering and Methodology</i> , 2013, 22, 1-41.	6.0	53
9	A Debugging Perspective on End-User Mashup Programming. , 2010, , .		48
10	The whats and hows of programmers' foraging diets. , 2013, , .		46
11	Reactive information foraging for evolving goals. , 2010, , .		37
12	Reactive information foraging. , 2012, , .		37
13	Foraging Among an Overabundance of Similar Variants. , 2016, , .		34
14	Scents in Programs: Does Information Foraging Theory Apply to Program Maintenance?. , 2007, , .		25
15	Foraging and navigations, fundamentally: developers' predictions of value and cost. , 2016, , .		20
16	Gender HCI and microsoft: Highlights from a longitudinal study. , 2017, , .		19
17	How Gender-Biased Tools Shape Newcomer Experiences in OSS Projects. <i>IEEE Transactions on Software Engineering</i> , 2022, 48, 241-259.	5.6	18
18	PFIS-V. , 2017, , .		12

#	ARTICLE	IF	CITATIONS
19	GenderMag experiences in the field: The whole, the parts, and the workload. , 2016, , .		11
20	AID: An Automated Detector for Gender-Inclusivity Bugs in OSS Project Pages. , 2021, , .		10
21	General principles for a Generalized Idea Garden. Journal of Visual Languages and Computing, 2017, 39, 51-65.	1.8	9
22	Putting information foraging theory to work: Community-based design patterns for programming tools. , 2016, , .		8
23	Changing the Online Climate via the Online Students: Effects of Three Curricular Interventions on Online CS Studentsâ€™ Inclusivity. , 2021, , .		5
24	Version Control Systems: An Information Foraging Perspective. IEEE Transactions on Software Engineering, 2020, , 1-1.	5.6	1