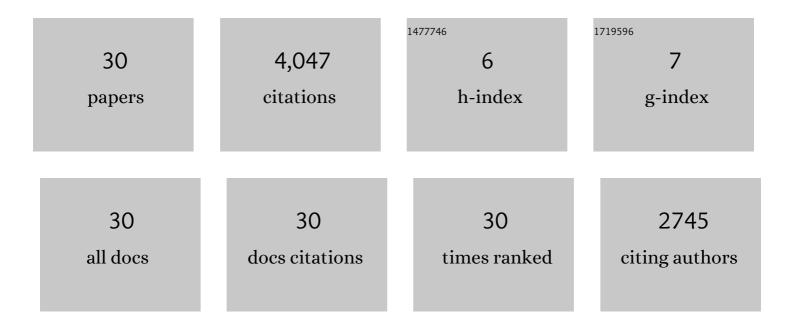
## F Maxwell Harper

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7445309/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.	2.6	1,868
2	Social Comparisons and Contributions to Online Communities: A Field Experiment on MovieLens. American Economic Review, 2010, 100, 1358-1398.	4.0	351
3	Predictors of answer quality in online Q&A sites. , 2008, , .		297
4	tagging, communities, vocabulary, evolution. , 2006, , .		254
5	Exploring the filter bubble. , 2014, , .		249
6	Facts or friends?. , 2009, , .		186
7	User perception of differences in recommender algorithms. , 2014, , .		110
8	Exploring Question Selection Bias to Identify Experts and Potential Experts in Community Question Answering. ACM Transactions on Information Systems, 2012, 30, 1-28.	3.8	79
9	Crowd-Based Personalized Natural Language Explanations for Recommendations. , 2016, , .		67
10	User Personality and User Satisfaction with Recommender Systems. Information Systems Frontiers, 2018, 20, 1173-1189.	4.1	65
11	Putting Users in Control of their Recommendations. , 2015, , .		60
12	Letting Users Choose Recommender Algorithms. , 2015, , .		58
13	An Economic Model of User Rating in an Online Recommender System. Lecture Notes in Computer Science, 2005, , 307-316.	1.0	56
14	The quest for quality tags. , 2007, , .		54
15	Talk amongst yourselves. , 2007, , .		45
16	Gaze Prediction for Recommender Systems. , 2016, , .		42
17	Understanding How People Use Natural Language to Ask for Recommendations. , 2017, , .		42
18	The context, content & community collage. , 2008, , .		34

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#	Article	IF	CITATIONS
19	Using Groups of Items for Preference Elicitation in Recommender Systems. , 2015, , .		34
20	Explicit or implicit feedback? engagement or satisfaction?. , 2018, , .		25
21	Toward Better Interactions in Recommender Systems. , 2017, , .		15
22	Interpreting user inaction in recommender systems. , 2018, , .		14
23	Recommenders everywhere:. , 2007, , .		11
24	Supporting social recommendations with activity-balanced clustering. , 2007, , .		10
25	Learning from Sets of Items in Recommender Systems. ACM Transactions on Interactive Intelligent Systems, 2019, 9, 1-26.	2.6	8
26	Designing Better Location Fields in User Profiles. , 2014, , .		5
27	From preference into decision making. , 2019, , .		3
28	Encouraging Contributions to Online Communities with Personalization and Incentives. Lecture Notes in Computer Science, 2007, , 460-464.	1.0	3
29	Precision CrowdSourcing. , 2016, , .		2
30	Entity-linking interfaces in user-contributed content. , 2011, , .		0