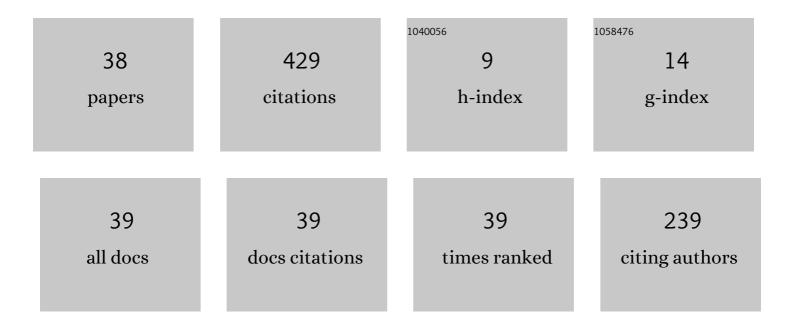
Dominik Kowald

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8727330/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Unfairness of Popularity Bias in Music Recommendation: A Reproducibility Study. Lecture Notes in Computer Science, 2020, , 35-42.	1.3	53
2	Temporal Effects on Hashtag Reuse in Twitter. , 2017, , .		35
3	Analyzing Item Popularity Bias of Music Recommender Systems: Are Different Genders Equally Affected?. , 2021, , .		25
4	Support the underground: characteristics of beyond-mainstream music listeners. EPJ Data Science, 2021, 10, 14.	2.8	24
5	Recommending tags with a model of human categorization. , 2013, , .		22
6	Trust-based collaborative filtering. , 2018, , .		19
7	TagRec. , 2014, , .		17
8	High Enough?. , 2016, , .		17
9	Long time no see. , 2014, , .		16
10	Attention Please! A Hybrid Resource Recommender Mimicking Attention-Interpretation Dynamics. , 2015, , .		16
11	Which Algorithms Suit Which Learning Environments? A Comparative Study of Recommender Systems in TEL. Lecture Notes in Computer Science, 2016, , 124-138.	1.3	14
12	Modeling Popularity and Temporal Drift of Music Genre Preferences. Transactions of the International Society for Music Information Retrieval, 2020, 3, 17-30.	1.5	14
13	Evaluating Tag Recommender Algorithms in Real-World Folksonomies. , 2015, , .		13
14	Modeling Activation Processes in Human Memory to Predict the Use of Tags in Social Bookmarking Systems. The Journal of Web Science, 2016, 2, 1-16.	1.1	13
15	TagRec. SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia, 2015, , 1-10.	0.6	12
16	The Influence of Frequency, Recency and Semantic Context on the Reuse of Tags in Social Tagging Systems. , 2016, , .		12
17	Towards a scalable social recommender engine for online marketplaces. , 2014, , .		11
18	Using autoencoders for session-based job recommendations. User Modeling and User-Adapted Interaction, 2020, 30, 617-658.	3.8	11

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#	Article	IF	CITATIONS
19	Refining Frequency-Based Tag Reuse Predictions by Means of Time and Semantic Context. Lecture Notes in Computer Science, 2015, , 55-74.	1.3	10
20	The TagRec Framework as a Toolkit for the Development of Tag-Based Recommender Systems. , 2017, , .		9
21	Forgetting the Words but Remembering the Meaning: Modeling Forgetting in a Verbal and Semantic Tag Recommender. Lecture Notes in Computer Science, 2015, , 75-95.	1.3	9
22	An Infrastructure for Workplace Learning Analytics: Tracing Knowledge Creation with the Social Semantic Server. Journal of Learning Analytics, 2019, 6, .	2.4	7
23	Listener Modeling and Context-Aware Music Recommendation Based on Country Archetypes. Frontiers in Artificial Intelligence, 2020, 3, 508725.	3.4	7
24	Popularity Bias inÂCollaborative Filtering-Based Multimedia Recommender Systems. Communications in Computer and Information Science, 2022, , 1-11.	0.5	7
25	The social semantic server. , 2015, , .		5
26	Consensus dynamics in online collaboration systems. Computational Social Networks, 2018, 5, 2.	2.1	5
27	Utilizing Online Social Network and Location-Based Data to Recommend Products and Categories in Online Marketplaces. Lecture Notes in Computer Science, 2015, , 96-115.	1.3	5
28	SocRecM. , 2014, , .		4
29	Balancing the Fluency-Consistency Tradeoff in Collaborative Information Search with a Recommender Approach. International Journal of Human-Computer Interaction, 2018, 34, 557-575.	4.8	4
30	Slow is good. , 2020, , .		4
31	Modeling Cognitive Processes in Social Tagging to Improve Tag Recommendations. , 2015, , .		3
32	My friends also prefer diverse music. , 2021, , .		2
33	AFEL - Analytics for Everyday Learning. , 2018, , .		1
34	Modeling Activation Processes in Human Memory to Improve Tag Recommendations. ACM SIGIR Forum, 2018, 51, 166-166.	0.5	1
35	Smart booking without looking. , 2015, , .		0
36	The Impact of Semantic Context Cues on the User Acceptance of Tag Recommendations. , 2018, , .		0

#	Article	IF	CITATIONS
37	A Real-Life School Study of Confirmation Bias and Polarisation in Information Behaviour. Lecture Notes in Computer Science, 2019, , 409-422.	1.3	0
38	Empirical Comparison of Graph Embeddings for Trust-Based Collaborative Filtering. Lecture Notes in Computer Science, 2020, , 181-191.	1.3	0