

Matteo Lissandrini

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

281
citations

1306789

7
h-index

1058022

14
g-index

22
all docs

22
docs citations

22
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	Exemplar queries. Proceedings of the VLDB Endowment, 2014, 7, 365-376.	2.1	53
2	Exemplar queries: a new way of searching. VLDB Journal, 2016, 25, 741-765.	2.7	42
3	New trends on exploratory methods for data analytics. Proceedings of the VLDB Endowment, 2017, 10, 1977-1980.	2.1	28
4	Beyond macrobenchmarks. Proceedings of the VLDB Endowment, 2018, 12, 390-403.	2.1	27
5	Multi-Example Search in Rich Information Graphs. , 2018, , .		17
6	Graph-Query Suggestions for Knowledge Graph Exploration. , 2020, , .		16
7	Knowledge graph exploration. SIGWEB Newsletter: the Newsletter of ACM's Special Interest Group on Hypertext and Hypermedia, 2020, 2020, 1-8.	0.5	15
8	Searching with XQ. , 2014, , .		13
9	A core ontology for modeling life cycle sustainability assessment on the Semantic Web. Journal of Industrial Ecology, 2022, 26, 731-747.	2.8	10
10	Data citation and the citation graph. Quantitative Science Studies, 2021, 2, 1399-1422.	1.6	8
11	Data Exploration Using Example-Based Methods. Synthesis Lectures on Data Management, 2018, 10, 1-164.	0.6	7
12	Unleashing the Power of Information Graphs. SIGMOD Record, 2015, 43, 21-26.	0.7	7
13	X 2 Q. Proceedings of the VLDB Endowment, 2018, 11, 2026-2029.	2.1	7
14	Example-based Search. , 2019, , .		6
15	Transparent Integration and Sharing of Life Cycle Sustainability Data with Provenance. Lecture Notes in Computer Science, 2020, , 378-394.	1.0	6
16	A design space for RDF data representations. VLDB Journal, 2022, 31, 347-373.	2.7	6
17	Exploring the Data Wilderness through Examples. , 2019, , .		4
18	LSQB. , 2021, , .		4

#	ARTICLE	IF	CITATIONS
19	An Open Source Dataset and Ontology for Product Footprinting. Lecture Notes in Computer Science, 2019, , 75-79.	1.0	3
20	Mining patterns in graphs with multiple weights. Distributed and Parallel Databases, 2021, 39, 281-319.	1.0	1
21	A foundation for spatio-textual-temporal cube analytics. Information Systems, 2022, , 102009.	2.4	1