Sebastian Neumaier

List of Publications by Year
in descending order

19 papers	998 citations	1306789 7 h-index	1281420 11 g-index
21 all docs	21 docs citations	21 times ranked	506 citing authors

#	Article	IF	Citations
1	Knowledge Graphs. ACM Computing Surveys, 2022, 54, 1-37.	16.1	585
2	Knowledge Graphs. Synthesis Lectures on Data, Semantics and Knowledge, 2021, 12, 1-257.	3.9	63
3	Challenges of Linking Organizational Information in Open Government Data to Knowledge Graphs. Lecture Notes in Computer Science, 2020, , 271-286.	1.0	2
4	Enabling Spatio-Temporal Search in Open Data. Web Semantics, 2019, 55, 21-36.	2.2	14
5	ADEQUATe: A Community-Driven Approach to Improve Open Data Quality. Lecture Notes in Business Information Processing, 2019, , 555-565.	0.8	0
6	Comparison of metadata quality in open data portals using the Analytic Hierarchy Process. Government Information Quarterly, 2018, 35, 13-29.	4.0	74
7	Search, Filter, Fork, and Link Open Data. , 2018, , .		10
8	Geo-Semantic Labelling of Open Data. Procedia Computer Science, 2018, 137, 9-20.	1.2	6
9	reboting.com: Towards Geo-search and Visualization of Austrian Open Data. Lecture Notes in Computer Science, 2018, , 105-110.	1.0	1
10	Data Integration for Open Data on the Web. Lecture Notes in Computer Science, 2017, , 1-28.	1.0	5
11	Talking Open Data. Lecture Notes in Computer Science, 2017, , 132-136.	1.0	8
12	Measures for Assessing the Data Freshness in Open Data Portals. , 2016, , .		2
13	Characteristics of Open Data CSV Files. , 2016, , .		32
14	Automated Quality Assessment of Metadata across Open Data Portals. Journal of Data and Information Quality, 2016, 8, 1-29.	1.5	102
15	Open Data Portal Quality Comparison using AHP. , 2016, , .		20
16	Multi-level Semantic Labelling of Numerical Values. Lecture Notes in Computer Science, 2016, , 428-445.	1.0	26
17	Quality Assessment and Evolution of Open Data Portals. , 2015, , .		45
18	Enabling Spatio-Temporal Search in Open Data. SSRN Electronic Journal, 0, , .	0.4	2

#	Article	IF	Citations
19	An advanced knowledge-based analysis of company vision statements. , 0, , .		1