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List of Publications by Year in descending order

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33
papers

1,205
citations

567281

15
h-index

552781

26
g-index

38
all docs

38
docs citations

38
times ranked

826
citing authors

#	ARTICLE	IF	CITATIONS
1	Which are the influential publications in the Web of Science subject categories over a long period of time? CRExplorer software used for big-data analyses in bibliometrics. Journal of Information Science, 2021, 47, 419-428.	3.3	7
2	How to identify the roots of broad research topics and fields? The introduction of RPYS sampling using the example of climate change research. Journal of Information Science, 2020, 46, 392-405.	3.3	5
3	Digitalisierung des Forschungsprozesses aus Sicht von Forschenden – durch Serviceintegration zum persönlichen Forschungsinformationssystem. Angewandte Wirtschaftsinformatik, 2019, , 287-307.	0.2	1
4	Identifying single influential publications in a research field: new analysis opportunities of the CRExplorer. Scientometrics, 2018, 116, 591-608.	3.0	43
5	Which early works are cited most frequently in climate change research literature? A bibliometric approach based on Reference Publication Year Spectroscopy. Scientometrics, 2017, 110, 335-353.	3.0	38
6	Further steps in integrating the platforms of WoS and Scopus: Historiography with HistCite, and main-path analysis. Profesional De La Informacion, 2017, 26, 662.	2.7	11
7	New features of CitedReferencesExplorer (CRExplorer). Scientometrics, 2016, 109, 2049-2051.	3.0	24
8	Introducing CitedReferencesExplorer (CRExplorer): A program for reference publication year spectroscopy with cited references standardization. Journal of Informetrics, 2016, 10, 503-515.	2.9	86
9	The application of bibliometrics to research evaluation in the humanities and social sciences: An exploratory study using normalized <scp>G</scp>oogle <scp>S</scp>cholar data for the publications of a research institute. Journal of the Association for Information Science and Technology, 2016, 67, 2778-2789.	2.9	39
10	Determining similarity of scientific entities in annotation datasets. Database: the Journal of Biological Databases and Curation, 2015, 2015, .	3.0	3
11	Exploiting Semantics from Ontologies and Shared Annotations to Partition Linked Data. Lecture Notes in Computer Science, 2014, , 120-127.	1.3	0
12	Measuring Relatedness Between Scientific Entities in Annotation Datasets. , 2013, , .		14
13	Don't match twice. , 2013, , .		14
14	PAnG. , 2012, , .		6
15	Tailoring entity resolution for matching product offers. , 2012, , .		49
16	Dedoop. Proceedings of the VLDB Endowment, 2012, 5, 1878-1881.	3.8	107
17	Entity Search Strategies for Mashup Applications. , 2012, , .		7
18	Load Balancing for MapReduce-based Entity Resolution. , 2012, , .		101

#	ARTICLE	IF	CITATIONS
19	Multi-pass sorted neighborhood blocking with MapReduce. Computer Science - Research and Development, 2012, 27, 45-63.	2.7	58
20	Finding Cross Genome Patterns in Annotation Graphs. Lecture Notes in Computer Science, 2012, , 21-36.	1.3	14
21	WETSUIT. Proceedings of the VLDB Endowment, 2012, 5, 1970-1973.	3.8	9
22	The calculation of the single publication <i>h</i> index and related performance measures. Online Information Review, 2011, 35, 291-300.	3.2	20
23	Block-based load balancing for entity resolution with MapReduce. , 2011, , .		18
24	Learning-based entity resolution with MapReduce. , 2011, , .		11
25	Link Prediction for Annotation Graphs Using Graph Summarization. Lecture Notes in Computer Science, 2011, , 714-729.	1.3	23
26	Evaluation of entity resolution approaches on real-world match problems. Proceedings of the VLDB Endowment, 2010, 3, 484-493.	3.8	275
27	From black box to white box at open access journals: predictive validity of manuscript reviewing and editorial decisions at <I>Atmospheric Chemistry and Physics</I>. Research Evaluation, 2010, 19, 105-118.	2.6	19
28	Learning-Based Approaches for Matching Web Data Entities. IEEE Internet Computing, 2010, 14, 23-31.	3.3	26
29	Comparative evaluation of entity resolution approaches with FEVER. Proceedings of the VLDB Endowment, 2009, 2, 1574-1577.	3.8	25
30	Convergent validity of bibliometric Google Scholar data in the field of chemistryâ€”Citation counts for papers that were accepted by Angewandte Chemie International Edition or rejected but published elsewhere, using Google Scholar, Science Citation Index, Scopus, and Chemical Abstracts. Journal of Informetrics, 2009, 3, 27-35.	2.9	76
31	Dynamic Fusion of Web Data. Lecture Notes in Computer Science, 2007, , 14-16.	1.3	6
32	Adaptive website recommendations with AWESOME. VLDB Journal, 2005, 14, 357-372.	4.1	3
33	Citation analysis of database publications. SIGMOD Record, 2005, 34, 48-53.	1.2	64