Defrosting the Digital Library: Bibliographic Tools for tl

Citation Report

#	Article	IF	Citations
1	KiPar, a tool for systematic information retrieval regarding parameters for kinetic modelling of yeast metabolic pathways. Bioinformatics, 2009, 25, 1404-1411.	1.8	16
2	Supporting Systematic Reviews Using Text Mining. Social Science Computer Review, 2009, 27, 509-523.	2.6	90
3	Comparisons of Citations in Web of Science, Scopus, and Google Scholar for Articles Published in General Medical Journals. JAMA - Journal of the American Medical Association, 2009, 302, 1092.	3.8	580
4	Iron behaving badly: inappropriate iron chelation as a major contributor to the aetiology of vascular and other progressive inflammatory and degenerative diseases. BMC Medical Genomics, 2009, 2, 2.	0.7	421
5	Calling International Rescue: knowledge lost in literature and data landslide!. Biochemical Journal, 2009, 424, 317-333.	1.7	56
6	Implications of the Dominant Role of Transporters in Drug Uptake by Cells (Supplementary Material). Current Topics in Medicinal Chemistry, 2009, 9, 163-181.	1.0	81
7	Towards a unifying, systems biology understanding of large-scale cellular death and destruction caused by poorly liganded iron: Parkinson's, Huntington's, Alzheimer's, prions, bactericides, chemical toxicology and others as examples. Archives of Toxicology, 2010, 84, 825-889.	1.9	330
8	Event extraction for systems biology by text mining the literature. Trends in Biotechnology, 2010, 28, 381-390.	4.9	160
9	Croatian Medical Journal Citation Score in Web of Science, Scopus, and Google Scholar. Croatian Medical Journal, 2010, 51, 99-103.	0.2	23
10	Recent progress in automatically extracting information from the pharmacogenomic literature. Pharmacogenomics, 2010, 11, 1467-1489.	0.6	63
11	Using Semantically-Enabled Components for Social Web-Based Scientific Collaborations. ACS Symposium Series, 2010, , 41-63.	0.5	1
12	Adoption and use of Web 2.0 in scholarly communications. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2010, 368, 4039-4056.	1.6	124
13	Teaching computers to read the pharmacogenomics literature … so you don't have to. Pharmacogenomics, 2010, 11, 515-518.	0.6	5
15	Rolling Out Zotero Across Campus as a Part of a Science Librarian's Outreach Efforts. Science and Technology Libraries, 2010, 29, 315-324.	0.8	14
17	How to write a scientific paper - Searching and Managing Biomedical information. Revista Portuguesa De Pneumologia, 2011, 17, 190-194.	0.7	2
18	How to write a scientific paper - Searching and Managing Biomedical information. Revista Portuguesa De Pneumologia, 2011, 17, 190-194.	0.7	2
19	Biomedical Web, Collections and Meta-Analysis Literature Applications. , 0, , .		0
20	In search of the right literature search engine(s). Nature Precedings, 0, , .	0.1	11

#	Article	IF	Citations
21	The past, present and future of Scientific discourse. Journal of Cheminformatics, 2011, 3, 46.	2.8	9
22	Building student proficiency with scientific literature using the Zotero reference manager platform. Biochemistry and Molecular Biology Education, 2011, 39, 412-415.	0.5	9
23	Embracing lossy: Sacrificing metadata to gain agility. Bulletin of the American Society for Information Science, 2011, 37, 29-35.	0.3	1
24	Quality, trust, and utility of scientific data on the web. , 2011, , .		25
25	Design for all. , 2011, , .		0
26	Breeding crop plants with deep roots: their role in sustainable carbon, nutrient and water sequestration. Annals of Botany, 2011, 108, 407-418.	1.4	313
27	Zotero: A bibliographic assistant to researcher. Journal of Pharmacology and Pharmacotherapeutics, 2011, 2, 304-305.	0.2	47
28	Content-based layouts for exploratory metadata search in scientific research data. , 2012, , .		18
29	Utilizing open source software to facilitate communication of chemistry at RSC. , 2012, , 63-87.		1
30	Theoretical and technological building blocks for an innovation accelerator. European Physical Journal: Special Topics, 2012, 214, 183-214.	1.2	12
31	The persistence of error: a study of retracted articles on the Internet and in personal libraries. Journal of the Medical Library Association: JMLA, 2012, 100, 184-189.	0.6	52
32	Scientific discovery as a combinatorial optimisation problem: How best to navigate the landscape of possible experiments?. BioEssays, 2012, 34, 236-244.	1.2	44
33	Negated bio-events: analysis and identification. BMC Bioinformatics, 2013, 14, 14.	1.2	52
34	The promiscuous binding of pharmaceutical drugs and their transporter-mediated uptake into cells: what we (need to) know and how we can do so. Drug Discovery Today, 2013, 18, 218-239.	3.2	130
35	Putting â€œHuman Crowdsâ€•in the Loop of Bibliography Evaluation: A Collaborative Working Environment for CSCW Publications. Procedia Technology, 2013, 9, 573-583.	1.1	1
36	Research impact: Altmetrics make their mark. Nature, 2013, 500, 491-493.	13.7	93
37	Differential Nutrient Limitation of Soil Microbial Biomass and Metabolic Quotients (qCO2): Is There a Biological Stoichiometry of Soil Microbes?. PLoS ONE, 2013, 8, e57127.	1.1	209
38	TiNYARM. , 2013, , .		3

#	Article	IF	Citations
39	Taking Control of Your Digital Library. Chest, 2013, 144, 1930-1933.	0.4	4
40	Collecting Bibliographic References: A Bibliometric Analysis of CiteULike's Collection as Grounds for In-Depth Interviews. Proceedings of the Annual Conference of CAIS / Actes Du CongrÃ¨s Annuel De L ACSI, 0, , .	0.0	0
41	The Sciences are Discursive Constructs: The Communication Perspective as an Empirical Philosophy of Science. SSRN Electronic Journal, 2014, , .	0.4	0
42	Writing references and using citation management software. Turk Uroloji Dergisi, 2014, 39, 25-32.	0.4	10
43	Tweets vs. Mendeley readers: How do these two social media metrics differ?. IT - Information Technology, 2014, 56, 207-215.	0.6	101
44	Information literacy: perceptions of <scp>B</scp>razilian <scp>HIV</scp>/<scp>AIDS</scp> researchers. Health Information and Libraries Journal, 2014, 31, 64-74.	1.3	5
46	Systematic review automation technologies. Systematic Reviews, 2014, 3, 74.	2.5	282
47	<scp>A</scp>cademia.edu: Social network or <scp>A</scp>cademic Network?. Journal of the Association for Information Science and Technology, 2014, 65, 721-731.	1.5	165
48	Adoption of Web 2.0 in academic libraries of top African universities. Electronic Library, 2014, 32, 262-277.	0.8	19
49	How to avoid haste and waste in occupational, environmental and public health research. Journal of Epidemiology and Community Health, 2015, 69, 823-825.	2.0	4
50	AgileDBLP: A Search-Based Mobile Application for Structured Digital Libraries. Lecture Notes in Computer Science, 2015, , 88-93.	1.0	3
51	A systematic review of shared visualisation to achieve common ground. Journal of Visual Languages and Computing, 2015, 28, 83-99.	1.8	25
52	Reporting of embryo transfer methods in IVF research: a cross-sectional study. Reproductive BioMedicine Online, 2015, 30, 137-143.	1.1	9
53	Event-based text mining for biology and functional genomics. Briefings in Functional Genomics, 2015, 14, 213-230.	1.3	58
54	Science information literacy and the role of academic librarians. , 2015, , 43-63.		2
55	VisInfo: a digital library system for time series research data based on exploratory searchâ€"a user-centered design approach. International Journal on Digital Libraries, 2015, 16, 37-59.	1.1	19
56	Network-based statistical comparison of citation topology of bibliographic databases. Scientific Reports, 2014, 4, 6496.	1.6	25
57	<scp>R</scp>esearch<scp>G</scp>ate: Disseminating, communicating, and measuring Scholarship?. Journal of the Association for Information Science and Technology, 2015, 66, 876-889.	1.5	196

#	ARTICLE	IF	CITATIONS
58	Collaborative Information Seeking with Ant Colony Ranking in Real-Time. Communications in Computer and Information Science, 2016, , 104-115.	0.4	0
59	Features Influencing Researchersâ€™ Selection of Reference Management Software. Journal of Information and Knowledge Management, 2016, 15, 1650032.	0.8	4
60	Access to scientific information. A national survey of the Italian Society of Clinical Biochemistry and Laboratory Medicine (SIBioC). Diagnosis, 2016, 3, 129-134.	1.2	0
61	Analyzing the Publish-or-Perish Paradigm with Game Theory: The Prisonerâ€™s Dilemma and a Possible Escape. Science and Engineering Ethics, 2016, 22, 1431-1446.	1.7	20
62	Scholarly use of social media and altmetrics: A review of the literature. Journal of the Association for Information Science and Technology, 2017, 68, 2037-2062.	1.5	335
63	A bibliometric-based evaluation on environmental research in the Arab world. International Journal of Environmental Science and Technology, 2017, 14, 689-706.	1.8	27
64	Identification et caractÃ©risation des pÃ©riodiques de la kinÃ©sithÃ©rapie franÃ§aise Approches bibliographique et bibliomÃ©trique. Kinesitherapie, 2017, 17, 12-45.	0.0	6
65	Causes and Effects of Forest Fires in Tropical Rainforests: A Bibliometric Approach. Tropical Conservation Science, 2017, 10, 194008291773720.	0.6	61
66	Research universities on the ResearchGate social networking site: An examination of institutional differences, research activity level, and social networks formed. Journal of Informetrics, 2018, 12, 385-400.	1.4	35
67	Analyzing the followerâ€“followee ratio to determine user characteristics and institutional participation differences among research universities on ResearchGate. Scientometrics, 2018, 115, 299-316.	1.6	18
68	Web-Scale Discovery Service in Academic Library Environment. International Journal of Library and Information Services, 2018, 7, 1-14.	0.3	0
69	Ten simple rules for developing good reading habits during graduate school and beyond. PLoS Computational Biology, 2018, 14, e1006467.	1.5	5
70	Graduate Student Use and Non-use of Reference and PDF Management Software: An Exploratory Study. Journal of Academic Librarianship, 2018, 44, 762-774.	1.3	10
71	Tale of Three Databases: The Implication of Coverage Demonstrated for a Sample Query. Frontiers in Research Metrics and Analytics, 2018, 3, .	0.9	17
72	Disrupting data sharing for a healthier ocean. ICES Journal of Marine Science, 2019, 76, 1415-1423.	1.2	21
73	Assessing the Awareness and Usage of Reference Management Software (RMS) Among Researchers of the Council for Scientific and Industrial Research (CSIR) Ghana. Journal of Information and Knowledge Management, 2019, 18, 1950031.	0.8	4
74	User behaviors and network characteristics of US research universities on an academic social networking site. Higher Education, 2019, 78, 221-240.	2.8	8
75	An interpretive structural modelling of the features influencing researchersâ€™ selection of reference management software. Journal of Librarianship and Information Science, 2019, 51, 34-46.	1.6	10

#	Article	IF	Citations
76	Social networks formed by follower–followee relationships on academic social networking sites: an examination of corporation users. Scientometrics, 2020, 124, 2083-2101.	1.6	4
77	The Communication Turn in Philosophy of Science. Qualitative and Quantitative Analysis of Scientific and Scholarly Communication, 2021, , 39-50.	0.7	0
78	BUILDING MASTERY OF ACCOUNTING LITERATURE THROUGH REFERENCE MANAGEMENT SOFTWARE. Indonesian Journal of Engagement, Community Services, Empowerment and Development, 2021, 1, 23-30.	0.0	0
79	Using the Textpresso Site-Specific Recombinases Web Server to Identify Cre Expressing Mouse Strains and Floxed Alleles. Methods in Molecular Biology, 2014, 1092, 395-403.	0.4	1
80	Scholia, Scientometrics and Wikidata. Lecture Notes in Computer Science, 2017, , 237-259.	1.0	55
82	Academic libraries and open access strategies. Advances in Library Administration and Organization, 2014, , 147-211.	0.3	1
83	TogoDoc Server/Client System: Smart Recommendation and Efficient Management of Life Science Literature. PLoS ONE, 2010, 5, e15305.	1.1	3
84	Wikis and Collaborative Writing Applications in Health Care: A Scoping Review Protocol. JMIR Research Protocols, 2012, 1, e1.	0.5	17
85	Web indicators for research evaluation. Part 2: Social media metrics. Profesional De La Informacion, 2015, 24, 607.	2.7	53
86	Studies and analysis of reference management software: A literature review. Profesional De La Informacion, 2015, 24, 680.	2.7	8
87	Ranking de revistas científicas en Latinoamérica mediante el índice <i>h</i>: estudio de caso Colombia. Revista Espanola De Documentacion Cientifica, 2013, 36, e003.	0.1	19
88	Bibliometrics: tracking research impact by selecting the appropriate metrics. Asian Journal of Andrology, 2016, 18, 296.	0.8	320
91	Citation Tools in Academic Libraries. Reference and User Services Quarterly, 2011, 51, 143-152.	0.1	28
92	Real-Time Text Classification of User-Generated Content on Social Media: Systematic Review. IEEE Transactions on Computational Social Systems, 2022, 9, 1154-1166.	3.2	11
93	Supporting the Creation of Scholarly Bibliographies by Communities through Online Reputation Based Social Collaboration. Lecture Notes in Computer Science, 2009, , 180-191.	1.0	3
94	Architecture for a Collaborative Research Environment Based on Reading List Sharing. Lecture Notes in Computer Science, 2010, , 294-306.	1.0	0
95	Molekularbiologische Datenbanken und Austauschformate. , 2011, , 45-94.		0
96	Integration and Warehousing of Social Metadata for Search and Assessment of Scientific Knowledge. Lecture Notes in Computer Science, 2011, , 75-83.	1.0	0

#	Article	IF	Citations
98	Collaborative LiteratureWork in the Research Publication Process: The Cogeneration of Citation Networks as Example. Studies in Classification, Data Analysis, and Knowledge Organization, 2016, , 611-620.	0.1	0
99	Citation.js: a format-independent, modular bibliography tool for the browser and command line. PeerJ Computer Science, 2019, 5, e214.	2.7	2
100	Altmetrics as a research specialty (Dimensions, 2005-2018). Profesional De La Informacion, 2019, 28, .	2.7	0
101	Web-Scale Discovery Service in Academic Library Environment. , 2020, , 216-226.		0
102	Les mutations du paysage de l'information scientifique. , 0, , 17-37.		0
104	Reliance of scientific publication on citation management software: the new generation. Journal of Dental Research, Dental Clinics, Dental Prospects, 2012, 6, 158-9.	0.4	2
105	Automated Metabolic Phenotyping of Cytochrome Polymorphisms Using PubMed Abstract Mining. AMIA ... Annual Symposium proceedings, 2017, 2017, 535-544.	0.2	2
106	Akademisyenlerin Bireysel Kaynak YÃ¶netimi AraÃ§larÄ± FarkÄ±ndalÄ±klarÄ±: Ordu Ãœniversitesi Ã–rneÄŸi. , 0, , .		1
108	Bibliography and further readings. , 2022, , 189-210.		0
109	Referencing Made Easy: Reference Management Softwares. Indian Pediatrics, 2022, 59, 245-249.	0.2	5
113	A Systematic Overview of the Machine Learning Methods for Mobile Malware Detection. Security and Communication Networks, 2022, 2022, 1-20.	1.0	5
114	Analysis of Academic Databases for Literature Review in the Computer Science Education Field. , 2022, , .		2
115	The Issues with Journal Issues: Let Journals Be Digital Libraries. Publications, 2023, 11, 7.	1.9	1