Vincent Larivire

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

121
papers5,849
citations37
h-index75
g-index129
ext. papers7,562
ext. citations5.2
avg, IF6.4
L-index

#	Paper	IF	Citations
121	Bibliometrics: global gender disparities in science. <i>Nature</i> , 2013 , 504, 211-3	50.4	584
120	Do altmetrics work? Twitter and ten other social web services. <i>PLoS ONE</i> , 2013 , 8, e64841	3.7	489
119	The state of OA: a large-scale analysis of the prevalence and impact of Open Access articles. <i>PeerJ</i> , 2018 , 6, e4375	3.1	336
118	The Oligopoly of Academic Publishers in the Digital Era. <i>PLoS ONE</i> , 2015 , 10, e0127502	3.7	305
117	Benchmarking scientific output in the social sciences and humanities: The limits of existing databases. <i>Scientometrics</i> , 2006 , 68, 329-342	3	256
116	Self-selected or mandated, open access increases citation impact for higher quality research. <i>PLoS ONE</i> , 2010 , 5, e13636	3.7	221
115	Characterizing social media metrics of scholarly papers: the effect of document properties and collaboration patterns. <i>PLoS ONE</i> , 2015 , 10, e0120495	3.7	199
114	History of the journal impact factor: Contingencies and consequences. Scientometrics, 2009, 79, 635-64	93	168
113	Team size matters: Collaboration and scientific impact since 1900. <i>Journal of the Association for Information Science and Technology</i> , 2015 , 66, 1323-1332	2.7	167
112	The weakening relationship between the impact factor and papers' citations in the digital age. <i>Journal of the Association for Information Science and Technology</i> , 2012 , 63, 2140-2145		142
111	Design and update of a classification system: the UCSD map of science. <i>PLoS ONE</i> , 2012 , 7, e39464	3.7	130
110	Contributorship and division of labor in knowledge production. Social Studies of Science, 2016, 46, 417-	43:54	123
109	Canadian collaboration networks: A comparative analysis of the natural sciences, social sciences and the humanities. <i>Scientometrics</i> , 2006 , 68, 519-533	3	123
108	Misconduct Policies, Academic Culture and Career Stage, Not Gender or Pressures to Publish, Affect Scientific Integrity. <i>PLoS ONE</i> , 2015 , 10, e0127556	3.7	108
107	Sex differences in research funding, productivity and impact: an analysis of QuBec university professors. <i>Scientometrics</i> , 2011 , 87, 483-498	3	106
106	Modeling a century of citation distributions. <i>Journal of Informetrics</i> , 2009 , 3, 296-303	3.1	98
105	The effects of aging on researchers' publication and citation patterns. <i>PLoS ONE</i> , 2008 , 3, e4048	3.7	98

(2015-2019)

104	Factors affecting sex-related reporting in medical research: a cross-disciplinary bibliometric analysis. <i>Lancet, The</i> , 2019 , 393, 550-559	40	93	
103	On the shoulders of students? The contribution of PhD students to the advancement of knowledge. <i>Scientometrics</i> , 2012 , 90, 463-481	3	90	
102	Conference proceedings as a source of scientific information: A bibliometric analysis. <i>Journal of the Association for Information Science and Technology</i> , 2008 , 59, 1776-1784		90	
101	Is Science Built on the Shoulders of Women? A Study of Gender Differences in Contributorship. <i>Academic Medicine</i> , 2016 , 91, 1136-42	3.9	80	
100	A small world of citations? The influence of collaboration networks on citation practices. <i>PLoS ONE</i> , 2012 , 7, e33339	3.7	77	
99	Scientists have most impact when they're free to move. <i>Nature</i> , 2017 , 550, 29-31	50.4	75	
98	Measuring Research 2018 ,		73	
97	Scientists popularizing science: characteristics and impact of TED talk presenters. <i>PLoS ONE</i> , 2013 , 8, e62403	3.7	72	
96	Long-distance interdisciplinarity leads to higher scientific impact. <i>PLoS ONE</i> , 2015 , 10, e0122565	3.7	65	
95	Researchers' Individual Publication Rate Has Not Increased in a Century. <i>PLoS ONE</i> , 2016 , 11, e0149504	3.7	63	
94	Which gender gap? Factors affecting researchers is cientific impact in science and medicine. <i>Research Policy</i> , 2016 , 45, 1790-1817	7.5	60	
93	A simple proposal for the publication of journal citation distributions		58	
92	On the Compliance of Women Engineers with a Gendered Scientific System. <i>PLoS ONE</i> , 2015 , 10, e0145	93 ,1	48	
91	Journal acceptance rates: A cross-disciplinary analysis of variability and relationships with journal measures. <i>Journal of Informetrics</i> , 2013 , 7, 897-906	3.1	47	
90	Cities and the geographical deconcentration of scientific activity: A multilevel analysis of publications (1987\(\textbf{Q}\) 007). <i>Urban Studies</i> , 2014 , 51, 2219-2234	3.2	45	
 89	Which scientific elites? On the concentration of research funds, publications and citations. <i>Research Evaluation</i> , 2010 , 19, 45-53	1.7	45	
88	The academic advantage: gender disparities in patenting. <i>PLoS ONE</i> , 2015 , 10, e0128000	3.7	39	
87	Are top-cited papers more interdisciplinary?. <i>Journal of Informetrics</i> , 2015 , 9, 1034-1046	3.1	39	

86	Comparing journal and paper level classifications of science. <i>Journal of Informetrics</i> , 2019 , 13, 202-225	3.1	35
85	The Journal Impact Factor: A Brief History, Critique, and Discussion of Adverse Effects. <i>Springer Handbooks</i> , 2019 , 3-24	1.3	33
84	The many faces of mobility: Using bibliometric data to measure the movement of scientists. <i>Journal of Informetrics</i> , 2019 , 13, 50-63	3.1	33
83	Averages of ratios vs. ratios of averages: An empirical analysis of four levels of aggregation. <i>Journal of Informetrics</i> , 2011 , 5, 392-399	3.1	32
82	Exploring the interdisciplinary evolution of a discipline: the case of Biochemistry and Molecular Biology. <i>Scientometrics</i> , 2015 , 102, 1307-1323	3	31
81	Authorship, citations, acknowledgments and visibility in social media: Symbolic capital in the multifaceted reward system of science. <i>Social Science Information</i> , 2018 , 57, 223-248	0.6	31
80	The linguistic patterns and rhetorical structure of citation context: an approach using n-grams. <i>Scientometrics</i> , 2016 , 109, 1417-1434	3	28
79	The sum of it all: Revealing collaboration patterns by combining authorship and acknowledgements. <i>Journal of Informetrics</i> , 2017 , 11, 80-87	3.1	27
78	The rise of the middle author: Investigating collaboration and division of labor in biomedical research using partial alphabetical authorship. <i>PLoS ONE</i> , 2017 , 12, e0184601	3.7	27
77	Rethinking impact factors: better ways to judge a journal. <i>Nature</i> , 2019 , 569, 621-623	50.4	25
76	The declining scientific impact of theses: Implications for electronic thesis and dissertation repositories and graduate studies. <i>Scientometrics</i> , 2008 , 74, 109-121	3	25
75	Authorial and institutional stratification in open access publishing: the case of global health research. <i>PeerJ</i> , 2018 , 6, e4269	3.1	25
74	Follow the leader: On the relationship between leadership and scholarly impact in international collaborations. <i>PLoS ONE</i> , 2019 , 14, e0218309	3.7	23
73	Forty years of gender disparities in Russian science: a historical bibliometric analysis. <i>Scientometrics</i> , 2015 , 102, 1541-1553	3	22
72			22
	On the citation lifecycle of papers with delayed recognition. <i>Journal of Informetrics</i> , 2014 , 8, 863-872	3.1	
71	On the citation lifecycle of papers with delayed recognition. <i>Journal of Informetrics</i> , 2014 , 8, 863-872 The lengthening of papers life expectancy: a diachronous analysis. <i>Scientometrics</i> , 2013 , 97, 695-717	3.1	21
71 70			

68	Improving the coverage of social science and humanities researchers' output: The case of the Eudit journal platform. <i>Journal of the Association for Information Science and Technology</i> , 2011 , 62, 2437-2442	!	20
67	Is It Such a Big Deal? On the Cost of Journal Use in the Digital Era. <i>College and Research Libraries</i> , 2018 , 79, 785-798	1.3	20
66	The effect of universityIndustry collaboration on the scientific impact of publications: the Canadian case, 1980\(\textbf{1}\)005. Research Evaluation, 2008, 17, 227-232	1.7	19
65	Misconduct and Misbehavior Related to Authorship Disagreements in Collaborative Science. <i>Science and Engineering Ethics</i> , 2020 , 26, 1967-1993	3.1	18
64	Age stratification and cohort effects in scholarly communication: a study of social sciences. <i>Scientometrics</i> , 2016 , 109, 997-1016	3	16
63	The role of Web of Science publications in Chinal tenure system. <i>Scientometrics</i> , 2020 , 122, 1683-1695	3	15
62	Researchers' Perceptions of Ethical Authorship Distribution in Collaborative Research Teams. <i>Science and Engineering Ethics</i> , 2020 , 26, 1995-2022	3.1	15
61	Exploring the personal and professional factors associated with student evaluations of tenure-track faculty. <i>PLoS ONE</i> , 2020 , 15, e0233515	3.7	14
60	On the composition of scientific abstracts. <i>Journal of Documentation</i> , 2016 , 72, 636-647	1.3	14
59	Beyond funding: Acknowledgement patterns in biomedical, natural and social sciences. <i>PLoS ONE</i> , 2017 , 12, e0185578	3.7	14
58	International comparative performance of mental health research, 1980-2011. <i>European Neuropsychopharmacology</i> , 2013 , 23, 1340-7	1.2	13
57	Scientific collaboration and high-technology exchanges among BRICS and G-7 countries. <i>Scientometrics</i> , 2016 , 106, 873-899	3	13
56	Vanishing industries and the rising monopoly of universities in published research. <i>PLoS ONE</i> , 2018 , 13, e0202120	3.7	13
55	Predicting the age of researchers using bibliometric data. <i>Journal of Informetrics</i> , 2017 , 11, 713-729	3.1	12
54	Stability and Longevity in the Publication Careers of U.S. Doctorate Recipients. <i>PLoS ONE</i> , 2016 , 11, e01	54741	12
53	The effect of collaborators on institutions icientific impact. Scientometrics, 2016, 109, 1209-1230	3	11
52	Special issue on bibliographic data sources. <i>Quantitative Science Studies</i> , 2020 , 1, 360-362	3.8	10
51	Scientific publications and patenting by companies: a study of the whole population of Canadian firms over 25 years. <i>Science and Public Policy</i> , 2011 , 38, 269-278	1.8	10

50	The Production of Knowledge in Canada: Consolidation and Diversification. <i>Journal of Canadian Studies</i> , 2002 , 37, 56-70	0.1	10
49	On the Evolution of Library and Information Science Doctoral Dissertation Topics in North America (1960\(\mathbb{Q}\)013). Journal of Education for Library and Information Science, 2016, 57, 131-142	0.9	10
48	Investigating the division of scientific labor using the Contributor Roles Taxonomy (CRediT). <i>Quantitative Science Studies</i> , 2021 , 2, 111-128	3.8	10
47	On the development of Chinal leadership in international collaborations. <i>Scientometrics</i> , 2019 , 120, 707-721	3	9
46	Does the web of science accurately represent chinese scientific performance?. <i>Journal of the Association for Information Science and Technology</i> , 2019 , 70, 1138-1152	2.7	9
45	The role of handbooks in knowledge creation and diffusion: A case of science and technology studies. <i>Journal of Informetrics</i> , 2014 , 8, 693-709	3.1	9
44	The diverse niches of megajournals: Specialism within generalism. <i>Journal of the Association for Information Science and Technology</i> , 2020 , 71, 800-816	2.7	9
43	The national system of researchers in Mexico: implications of publication incentives for researchers in social sciences. <i>Scientometrics</i> , 2020 , 122, 99-126	3	8
42	Investigating disagreement in the scientific literature ELife, 2021, 10,	8.9	8
41	Relationships between Interlibrary Loan and Research Activity in Canada. <i>College and Research Libraries</i> , 2014 , 75, 5-19	1.3	7
40	PhD students Excellence scholarships and their relationship with research productivity, scientific impact, and degree completion. <i>Canadian Journal of Higher Education</i> , 2013 , 43, 27-41	1.7	7
39	Task specialization across research careers. <i>ELife</i> , 2020 , 9,	8.9	7
38	What determines researchers Is cientific impact? A case study of Quebec researchers. <i>Science and Public Policy</i> , 2016 , 43, 262-274	1.8	7
37	Measuring national self-referencing patterns of major science producers. <i>Scientometrics</i> , 2020 , 123, 97	9- 9 96	6
36	Docteurs et doctorants en science politique au QuBec (1997-2010) 1. <i>Politique Et Societes</i> , 2012 , 31, 67-86	0.3	6
35	The institutionalized stratification of the Chinese higher education system. <i>Quantitative Science Studies</i> , 2021 , 2, 327-334	3.8	6
34	The citation advantage of foreign language references for Chinese social science papers. <i>Scientometrics</i> , 2019 , 120, 1439-1460	3	5
33	Sectoral systems of innovation: the case of robotics research activities. <i>Scientometrics</i> , 2015 , 104, 407-4	42 ₃ 4	5

(2012-2020)

32	On the institutional and intellectual division of labor in epigenetics research: A scientometric analysis. <i>Social Science Information</i> , 2020 , 59, 117-143	0.6	5
31	Words by the tail: Assessing lexical diversity in scholarly titles using frequency-rank distribution tail fits. <i>PLoS ONE</i> , 2018 , 13, e0197775	3.7	5
30	An Analysis of Direct Reciprocal Borrowing Among QuBec University Libraries. <i>Journal of Access Services</i> , 2013 , 10, 102-119	0.3	5
29	Le franBis, langue seconde ? De l'Nolution des lieux et langues de publication des chercheurs au QuBec, en France et en Allemagne. <i>Recherches Sociographiques</i> , 2018 , 59, 339-363	0.1	5
28	Textual analysis of artificial intelligence manuscripts reveals features associated with peer review outcome. <i>Quantitative Science Studies</i> , 2021 , 2, 662-677	3.8	4
27	The gendered nature of authorship. <i>Science Advances</i> , 2021 , 7, eabe4639	14.3	4
26	Opening science: The rebirth of a scholarly journal. <i>Quantitative Science Studies</i> , 2020 , 1, 1-3	3.8	3
25	Les influences disciplinaires de la criminologie (1991-2014). <i>Criminologie</i> , 2018 , 51, 17-53	0.5	3
24	Introduction: The Dissemination of National Knowledge in an Internationalized Scientific Community. <i>Canadian Journal of Sociology</i> , 2019 , 44, 1-8	0.9	3
23	Exploring the interdisciplinarity patterns of highly cited papers. <i>Journal of Informetrics</i> , 2021 , 15, 10112	43.1	3
22	The KRESCENT Program (2005-2015): An Evaluation of the State of Kidney Research Training in Canada. <i>Canadian Journal of Kidney Health and Disease</i> , 2017 , 4, 2054358117693354	2.3	2
21	On the topicality and research impact of special issues. <i>Quantitative Science Studies</i> , 2020 , 1, 303-319	3.8	2
20	Social reference managers and their users: A survey of demographics and ideologies. <i>PLoS ONE</i> , 2018 , 13, e0198033	3.7	2
19	Scientific mobility indicators in practice: International mobility profiles at the country level. <i>Profesional De La Informacion</i> , 2018 , 27, 511	3.7	2
18	Mapping the biomedical sciences using Medical Subject Headings: a comparison between MeSH co-assignments and MeSH citation pairs. <i>Journal of the Medical Library Association: JMLA</i> , 2021 , 109, 44	1 ⁻¹ 4 ⁴ 49	2
17	mapping the Enviro-security Field: rivalry and cooperation in the construction of knowledge. <i>European Political Science</i> , 2018 , 17, 551-570	1.3	1
16	Les paradigmes de la revue Criminologie : auteurs, revues et disciplines qui ont marqußon histoire. <i>Criminologie</i> , 2018 , 51, 79-109	0.5	1
15	Cinquante ans de recherche [land]: portrait scientomarique de la dynamique de recherche au sein du corps professoral. <i>Documentation Et Biblioth</i> ques, 2012 , 58, 164-175	Ο	1

14	Classifications of science and their effects on bibliometric evaluations. Scientometrics, 2020, 125, 2727	-2344	1
13	Who profits from the Canadian nanotechnology reward system? Implications for gender-responsible innovation. <i>Scientometrics</i> , 2021 , 126, 7937-7991	3	1
12	Do authors of research funded by the Canadian Institutes of Health Research comply with its open access mandate?: A meta-epidemiologic study. <i>PLoS ONE</i> , 2021 , 16, e0256577	3.7	1
11	The effect of data sources on the measurement of open access: A comparison of Dimensions and the Web of Science <i>PLoS ONE</i> , 2022 , 17, e0265545	3.7	1
10	China's Research Evaluation Reform: What are the Consequences for Global Science?. <i>Minerva</i> , 2022 , 1-19	1.9	1
9	On the effects of the reunification on German researchers [bublication patterns. <i>Scientometrics</i> , 2017 , 111, 337-347	3	O
8	Who are the acknowledgees? An analysis of gender and academic status. <i>Quantitative Science Studies</i> ,1-17	3.8	0
7	La diffusion des connaissances en langue fran\(\text{Bis}\) en sciences humaines et sociales. Les d\(\text{Fis}\) du nouvel environnement international. <i>Recherches Sociographiques</i> , 2018 , 59, 327	0.1	O
6	Criminologie 🏻 portë de clic´: analyse de lusage de la revue numEique. <i>Criminologie</i> , 2018 , 51, 111-142	0.5	O
5	Uncited papers are not useless. <i>Quantitative Science Studies</i> ,1-13	3.8	O
4	Avoiding bias when inferring race using name-based approaches PLoS ONE, 2022, 17, e0264270	3.7	O
3	Who tweets climate change papers? investigating publics of research through users descriptions. <i>PLoS ONE</i> , 2022 , 17, e0268999	3.7	O
2	ASIS&T annual meeting pre-conference activities: Full room for the third SIG/MET workshop 2014 , 40, 33-35		
1	Cumulative advantage and citation performance of repeat authors in scholarly journals <i>PLoS ONE</i> , 2022 , 17, e0265831	3.7	