

Tindaro Cicero

List of Publications by Year in Descending Order

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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.

24 papers	604 citations	15 h-index	24 g-index
24 ext. papers	678 ext. citations	2.8 avg, IF	4.02 L-index

#	Paper	IF	Citations
24	On the use of journal classification in social sciences and humanities: evidence from an Italian database. <i>Scientometrics</i> , 2020 , 125, 1689-1708	3	
23	The solitude of stars. An analysis of the distributed excellence model of European universities. <i>Journal of Informetrics</i> , 2017 , 11, 435-454	3.1	14
22	Explaining the transatlantic gap in research excellence. <i>Scientometrics</i> , 2017 , 110, 217-241	3	20
21	Reply to the letter on Ancaiani et al. Evaluating Scientific research in Italy: The 2004-10 research evaluation exercise. <i>Research Evaluation</i> , 2017 , 26, 358-360	1.7	3
20	Determinants of research quality in Italian universities: Evidence from the 2004 to 2010 evaluation exercise. <i>Research Evaluation</i> , 2016 , 25, 257-263	1.7	4
19	Distributed or concentrated research excellence? Evidence from a large-scale research assessment exercise. <i>Journal of the Association for Information Science and Technology</i> , 2016 , 67, 2976-2992	2.7	4
18	Nondeterministic ranking of university departments. <i>Journal of Informetrics</i> , 2016 , 10, 224-237	3.1	8
17	Should the research performance of scientists be distinguished by gender?. <i>Journal of Informetrics</i> , 2015 , 9, 25-38	3.1	26
16	Evaluating scientific research in Italy: The 2004-10 research evaluation exercise. <i>Research Evaluation</i> , 2015 , 24, 242-255	1.7	50
15	Journal ratings as predictors of articles quality in Arts, Humanities and Social Sciences: an analysis based on the Italian Research Evaluation Exercise. <i>F1000Research</i> , 2015 , 4, 196	3.6	5
14	Are the authors of highly cited articles also the most productive ones?. <i>Journal of Informetrics</i> , 2014 , 8, 89-97	3.1	35
13	National peer-review research assessment exercises for the hard sciences can be a complete waste of money: the Italian case. <i>Scientometrics</i> , 2013 , 95, 311-324	3	21
12	The impact of unproductive and top researchers on overall university research performance. <i>Journal of Informetrics</i> , 2013 , 7, 166-175	3.1	31
11	Individual research performance: A proposal for comparing apples to oranges. <i>Journal of Informetrics</i> , 2013 , 7, 528-539	3.1	35
10	What is the appropriate length of the publication period over which to assess research performance?. <i>Scientometrics</i> , 2012 , 93, 1005-1017	3	46
9	How important is choice of the scaling factor in standardizing citations?. <i>Journal of Informetrics</i> , 2012 , 6, 645-654	3.1	13
8	A sensitivity analysis of research institutions' productivity rankings to the time of citation observation. <i>Journal of Informetrics</i> , 2012 , 6, 298-306	3.1	7

7	The dispersion of research performance within and between universities as a potential indicator of the competitive intensity in higher education systems. <i>Journal of Informetrics</i> , 2012 , 6, 155-168	3.1	31
6	A sensitivity analysis of researchers' productivity rankings to the time of citation observation. <i>Journal of Informetrics</i> , 2012 , 6, 192-201	3.1	15
5	Revisiting the scaling of citations for research assessment. <i>Journal of Informetrics</i> , 2012 , 6, 470-479	3.1	51
4	Revisiting size effects in higher education research productivity. <i>Higher Education</i> , 2012 , 63, 701-717	3	35
3	A field-standardized application of DEA to national-scale research assessment of universities. <i>Journal of Informetrics</i> , 2011 , 5, 618-628	3.1	52
2	Assessing the varying level of impact measurement accuracy as a function of the citation window length. <i>Journal of Informetrics</i> , 2011 , 5, 659-667	3.1	64
1	The dangers of performance-based research funding in non-competitive higher education systems. <i>Scientometrics</i> , 2011 , 87, 641-654	3	34