

Houqiang Yu

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.

11
papers

121
citations

6
h-index

11
g-index

12
ext. papers

158
ext. citations

2.8
avg, IF

3.26
L-index

#	Paper	IF	Citations
11	Context of altmetrics data matters: an investigation of count type and user category. <i>Scientometrics</i> , 2017 , 111, 267-283	3	28
10	Comparative study on structure and correlation among author co-occurrence networks in bibliometrics. <i>Scientometrics</i> , 2014 , 101, 1345-1360	3	23
9	Global science discussed in local altmetrics: Weibo and its comparison with Twitter. <i>Journal of Informetrics</i> , 2017 , 11, 466-482	3.1	21
8	Research on the cross-citation relationship of core authors in scientometrics. <i>Scientometrics</i> , 2012 , 91, 1011-1033	3	21
7	Who posts scientific tweets? An investigation into the productivity, locations, and identities of scientific tweeters. <i>Journal of Informetrics</i> , 2019 , 13, 841-855	3.1	8
6	Who, what, why? An exploration of JoVE scientific video publications in tweets. <i>Scientometrics</i> , 2018 , 117, 845-856	3	6
5	Does the average JIF percentile make a difference?. <i>Scientometrics</i> , 2016 , 109, 1979-1987	3	5
4	Is there Lingua Franca in informal scientific communication? Evidence from language distribution of scientific tweets. <i>Journal of Informetrics</i> , 2018 , 12, 605-617	3.1	4
3	Analysis on research activity and impact of authors in Chinese information science based on citation relationship. <i>Journal of Documentation</i> , 2014 , 70, 461-477	1.3	3
2	How accurate are policy document mentions? A first look at the role of altmetrics database. <i>Scientometrics</i> , 2020 , 125, 1517-1540	3	1
1	How accurate are Twitter and Facebook altmetrics data? A comparative content analysis. <i>Scientometrics</i> , 2021 , 126, 4437-4463	3	1