Hui Fang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5063837/publications.pdf

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		1040056	940533
27	278	9	16
papers	citations	h-index	g-index
27	27	27	249
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Analysis of the new scopus CiteScore. Scientometrics, 2021, 126, 5321-5331.	3.0	13
2	Investigating the journal impact along the columns and rows of the publication-citation matrix. Scientometrics, 2020, 125, 2265-2282.	3.0	3
3	A comparison among citation-based journal indicators and their relative changes with time. Journal of Informetrics, 2020, 14, 101007.	2.9	11
4	A transition stage co-citation criterion for identifying the awakeners of sleeping beauty publications. Scientometrics, 2019, 121, 307-322.	3.0	6
5	An Automatic Method for Extracting Innovative Ideas Based on the Scopus® Database. Knowledge Organization, 2019, 46, 171-186.	0.2	3
6	Analysing the variation tendencies of the numbers of yearly citations for sleeping beauties in science by using derivative analysis. Scientometrics, 2018, 115, 1051-1070.	3.0	6
7	Normalized Paper Credit Assignment: A Solution for the Ethical Dilemma Induced by Multiple Important Authors. Science and Engineering Ethics, 2018, 24, 1589-1601.	2.9	4
8	Sleeping beauties with no prince based on the co-citation criterion. Scientometrics, 2018, 117, 1841-1852.	3.0	9
9	A Discussion of citations from the perspective of the contribution of the cited paper to the citing paper. Journal of the Association for Information Science and Technology, 2018, 69, 1513-1520.	2.9	3
10	What we can learn from tweets linking to research papers. Scientometrics, 2017, 111, 349-369.	3.0	10
11	High Accuracy Velocity Measurement Based on Keystone Transform Using Entropy Minimization. Chinese Journal of Electronics, 2016, 25, 774-778.	1.5	12
12	Performance of Reference Analysis on Papers in Single Subject Category Journals. Knowledge Organization, 2016, 43, 517-529.	0.2	0
13	A Discussion on Governmental Research Grants. Science and Engineering Ethics, 2015, 21, 1285-1296.	2.9	1
14	Investigation of the degree to which articles supported by research grants are published in open access health and life sciences journals. Scientometrics, 2015, 104, 511-528.	3.0	13
15	An Explanation of Resisted Discoveries Based on Construal-Level Theory. Science and Engineering Ethics, 2015, 21, 41-50.	2.9	9
16	Classifying Research Articles in Multidisciplinary Sciences Journals into Subject Categories. Knowledge Organization, 2015, 42, 139-153.	0.2	5
17	Scientific group leaders' authorship preferences: an empirical investigation. Scientometrics, 2014, 98, 909-925.	3.0	19
18	The impact of publications from mainland China on the trends in alphabetical authorship. Scientometrics, 2014, 99, 865-879.	3.0	5

#	Article	IF	CITATION
19	Thickness-Modulated One-Dimensional Periodic Phononic Crystal. Advanced Materials Research, 2013, 750-752, 1207-1210.	0.3	1
20	Modifying h-index by allocating credit of multi-authored papers whose author names rank based on contribution. Journal of Informetrics, 2012, 6, 557-565.	2.9	30
21	Fairly sharing the credit of multi-authored papers and its application in the modification of h-index and g-index. Scientometrics, 2012, 91, 37-49.	3.0	54
22	Peer review and over-competitive research funding fostering mainstream opinion to monopoly. Part II. Scientometrics, 2012, 90, 607-616.	3.0	2
23	Peer review and over-competitive research funding fostering mainstream opinion to monopoly. Scientometrics, 2011, 87, 293-301.	3.0	10
24	Integration analysis of the cyclic voltammograms of the electrode reaction in a diffusionless system. Journal of Electroanalytical Chemistry, 1999, 465, 219-224.	3.8	4
25	Linear analysis of steady-state Eq, EqC and EqC′ voltammograms. Journal of Electroanalytical Chemistry, 1997, 432, 171-174.	3.8	1
26	Wavelet analyses of electroanalytical chemistry responses and an adaptive wavelet filter. Analytica Chimica Acta, 1997, 346, 319-325.	5.4	39
27	A strategy to improve the accuracy of digital simulation for electroanalytical chemistry. Chinese Journal of Chemistry, 1997, 15, 250-259.	4.9	5