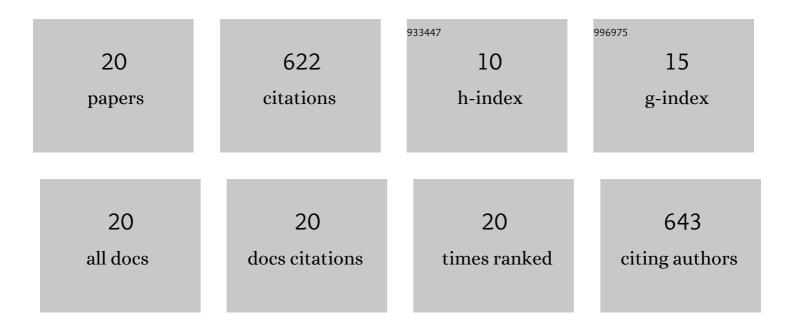


List of Publications by Year in descending order

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ΥΙΝΙ ΔΝΙ

#	Article	IF	CITATIONS
1	Important citations identification with semi-supervised classification model. Scientometrics, 2022, 127, 6533-6555.	3.0	6
2	A topic models based framework for detecting and forecasting emerging technologies. Technological Forecasting and Social Change, 2021, 162, 120366.	11.6	33
3	An Author Interest Discovery Model Armed with Authorship Credit Allocation Scheme. Lecture Notes in Computer Science, 2021, , 199-207.	1.3	0
4	Do scientific publications by editorial board members have shorter publication delays and then higher influence?. Scientometrics, 2021, 126, 6697-6713.	3.0	8
5	An approach for detecting the commonality and specialty between scientific publications and patents. Scientometrics, 2021, 126, 7445-7475.	3.0	10
6	Review on emerging research topics with key-route main path analysis. Scientometrics, 2020, 122, 607-624.	3.0	33
7	A Comparative Study on Three Multi-Label Classification Tools. , 2020, , .		0
8	Identifying Important Citations by Incorporating Generative Model into Discriminative Classifiers. , 2020, , .		0
9	Types of DOI errors of cited references in Web of Science with a cleaning method. Scientometrics, 2019, 120, 1427-1437.	3.0	23
10	A novel method for topic linkages between scientific publications and patents. Journal of the Association for Information Science and Technology, 2019, 70, 1026-1042.	2.9	26
11	ML ² S-SVM: multi-label least-squares support vector machine classifiers. Electronic Library, 2019, 37, 1040-1058.	1.4	9
12	Emerging research topics detection with multiple machine learning models. Journal of Informetrics, 2019, 13, 100983.	2.9	36
13	Overlapping thematic structures extraction with mixed-membership stochastic blockmodel. Scientometrics, 2018, 117, 61-84.	3.0	16
14	A CRF-based system for recognizing chemical entity mentions (CEMs) in biomedical literature. Journal of Cheminformatics, 2015, 7, S11.	6.1	12
15	The CHEMDNER corpus of chemicals and drugs and its annotation principles. Journal of Cheminformatics, 2015, 7, S2.	6.1	166
16	A Shared Interest Discovery Model for Coauthor Relationship in SNS. International Journal of Distributed Sensor Networks, 2014, 10, 820715.	2.2	3
17	Multi-task least-squares support vector machines. Multimedia Tools and Applications, 2014, 71, 699-715.	3.9	49
18	Multi-output least-squares support vector regression machines. Pattern Recognition Letters, 2013, 34, 1078-1084.	4.2	185

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#	Article	IF	CITATIONS
19	Important citations identification by exploiting generative model into discriminative model. Journal of Information Science, 0, , 016555152199103.	3.3	6
20	A novel developmental trajectory discovery approach by integrating main path analysis and intermediacy. Journal of Information Science, 0, , 016555152211018.	3.3	1