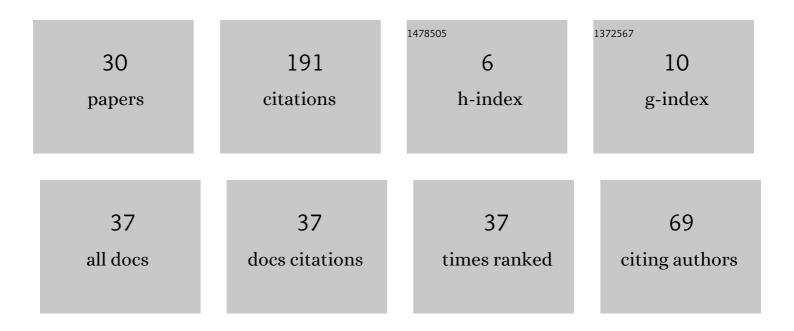
## S Vigneshwari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1752179/publications.pdf Version: 2024-02-01



1

#	Article	IF	CITATIONS
1	Deep Neural Network for Disease Detection in Rice Plant Using the Texture and Deep Features. Computer Journal, 2022, 65, 1812-1825.	2.4	33
2	Social Information Retrieval Based on Semantic Annotation and Hashing upon the Multiple Ontologies. Indian Journal of Science and Technology, 2015, 8, 103.	0.7	26
3	Machine Learning based Diabetes Prediction using Decision Tree J48. , 2020, , .		26
4	Automatic tumor segmentation using convolutional neural networks. , 2017, , .		13
5	Personalized Cross Ontological Framework for Secured Document Retrieval in the Cloud. The National Academy of Sciences, India, 2015, 38, 421-424.	1.3	10
6	A novel approach for personalizing the web using user profiling ontologies. , 2012, , .		8
7	SEFOS: Semantic enriched fuzzy based ontological integration of web data tables. , 2015, , .		7
8	Low cost automated facial recognition system. , 2017, , .		6
9	A Framework for Group Decision Support System Using Cloud Database for Broadcasting Earthquake Occurrences. Advances in Intelligent Systems and Computing, 2016, , 611-615.	0.6	6
10	An effective automated ontology construction based on the agriculture domain. ETRI Journal, 2022, 44, 573-587.	2.0	5
11	Efficient mechanism for sharing private data in a secured manner. , 2016, , .		3
12	An enhanced system to identify mischievous social malwares on Facebook applications. , 2016, , .		3
13	An approach to personalize the web using XML based ontologies. , 2012, , .		2
14	Instant answering for health care system by machine learning approach. , 2016, , .		2
15	Stiching large images by enhancing SURF and RANSAC Algorithm. , 2017, , .		2
16	Design of agricultural ontology based on levy flight distributed optimization and NaÃ <sup>-</sup> ve Bayes classifier. Sadhana - Academy Proceedings in Engineering Sciences, 2021, 46, 1.	1.3	2
17	Glaucoma detection using hybrid architecture based on optimal deep neuro fuzzy network. International Journal of Intelligent Systems, 2022, 37, 6305-6330.	5.7	2

An ontological approach for effective knowledge engineering. , 2012, , .

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#	Article	IF	CITATIONS
19	Enhancing secured access of archives, ranking and safe seek in websearch. , 2016, , .		1
20	Smart Bus Management and Tracking System. Lecture Notes in Electrical Engineering, 2021, , 407-417.	0.4	1
21	Telemetry-Based Autonomous Drone Surveillance System. Lecture Notes in Electrical Engineering, 2021, , 419-427.	0.4	1
22	An Efficient Framework for Document Retrieval in Relationship Strengthened Personalized Ontologies. Advances in Intelligent Systems and Computing, 2019, , 735-742.	0.6	1
23	Dissecting different strategies from dim scale to shading. , 2017, , .		Ο
24	Intelligent Analysis for Wind Speed Forecasting Using Neural Networks. Lecture Notes in Electrical Engineering, 2021, , 521-530.	0.4	0
25	A Safety Stick for Elders. Lecture Notes in Electrical Engineering, 2021, , 513-520.	0.4	Ο
26	Supporting Privacy Protection in Personalized Web Search. Lecture Notes in Electrical Engineering, 2021, , 565-574.	0.4	0
27	Face Recognition Based Attendance System and Emotion Classification. Lecture Notes in Electrical Engineering, 2021, , 625-634.	0.4	0
28	An Efficient DS-LSTMM Ontology for Paddy - Agricultural Data Processing. , 2021, , .		0
29	Automating Guide selection process of the Department through Web Application. , 2020, , .		0
30	PRSSDF: Page Rank Specific Student Discussion Forum. Lecture Notes in Electrical Engineering, 2020, , 1009-1020.	0.4	0