Yali Gao

List of Publications by Year
in descending order

18 papers	**144** citations	1683354 **5** h-index	1588620 **8** g-index
18 all docs	**18** docs citations	**18** times ranked	**156** citing authors

#	Article	IF	Citations
1	*Bi-TCCS*: Trustworthy Cloud Collaboration Service Scheme Based on Bilateral Social Feedback. IEEE Transactions on Cloud Computing, 2022, 10, 1021-1037.	3.1	2
2	HinCTI: A Cyber Threat Intelligence Modeling and Identification System Based on Heterogeneous Information Network. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 708-722.	4.0	44
3	An Effective Approach for Rumor Detection Based on ERNIE-BiGRU-Attention. , 2022, , .		1
4	An End-to-end Entity and Relation Joint Extraction Model for Cyber Threat Intelligence. , 2022, , .		1
5	The Application of 1D-CNN in Microsoft Malware Detection. , 2022, , .		4
6	A deepfake video detection method based on multi-modal deep learning method. , 2021, , .		0
7	An Efficient Trust Inference Algorithm with Local Weighted Centrality for Social Recommendation. , 2020, , .		3
8	VulHunter: An Automated Vulnerability Detection System Based on Deep Learning and Bytecode. Lecture Notes in Computer Science, 2020, , 199-218.	1.0	6
9	Distributed and Efficient Minimum-Latency Data Aggregation Scheduling for Multichannel Wireless Sensor Networks. IEEE Internet of Things Journal, 2019, 6, 8482-8495.	5.5	15
10	Info-Trust: A Multi-Criteria and Adaptive Trustworthiness Calculation Mechanism for Information Sources. IEEE Access, 2019, 7, 13999-14012.	2.6	15
11	Construction of Optimal Trees for Maximizing Aggregation Information in Deadline- and Energy-Constrained Unreliable Wireless Sensor Networks. IEEE Access, 2018, 6, 27451-27464.	2.6	5
12	Graph Mining-based Trust Evaluation Mechanism with Multidimensional Features for Large-scale Heterogeneous Threat Intelligence. , 2018, , .		10
13	A Trustworthy Data Aggregation Model Based on Context and Data Density Correlation Degree. , 2018, , .		3
14	A dynamic-trust-based recruitment framework for mobile crowd sensing. , 2017, , .		7
15	DTRF: A dynamic-trust-based recruitment framework for Mobile Crowd Sensing system. , 2017, , .		5
16	Dynamic Cloudlet-Assisted Energy-Saving Routing Mechanism for Mobile Ad Hoc Networks. IEEE Access, 2017, 5, 20908-20920.	2.6	20
17	A Novel Semi-Automatic Vulnerability Detection System for Smart Home. , 2017, , .		2
18	MTIV: A Trustworthiness Determination Approach for Threat Intelligence. Lecture Notes in Computer Science, 2017, , 5-14.	1.0	1