Seyed Mojtaba Hosseini Bamakan

List of Publications by Year
in descending order

26 papers	**1,274** citations	535685 **17** h-index	651938 **25** g-index
26 all docs	**26** docs citations	**26** times ranked	**1116** citing authors

#	Article	IF	Citations
1	Patents and intellectual property assets as non-fungible tokens; key technologies and challenges. Scientific Reports, 2022, 12, 2178.	1.6	93
2	Blockchain-based reporting protocols as a collective monitoring mechanism in DAOs. Data Science and Management, 2022, 5, 11-12.	4.1	18
3	Towards blockchain-based hospital waste management systems; applications and future trends. Journal of Cleaner Production, 2022, 349, 131440.	4.6	34
4	A communication model for reducing the bullwhip effect in closed-loop supply chain. Advances in Industrial and Manufacturing Engineering, 2022, , 100086.	1.2	0
5	Renewable energy investment risk assessment in belt and road initiative countries under uncertainty conditions. Energy, 2021, 214, 118923.	4.5	70
6	Role of social responsibility in prevention of the COVID-19 outbreak from systems thinking perspective. Public Health, 2021, 190, e18-e20.	1.4	12
7	Di-ANFIS: an integrated blockchain–IoT–big data-enabled framework for evaluating service supply chain performance. Journal of Computational Design and Engineering, 2021, 8, 676-690.	1.5	41
8	Blockchain-enabled pharmaceutical cold chain: Applications, key challenges, and future trends. Journal of Cleaner Production, 2021, 302, 127021.	4.6	78
9	Blockchain technology forecasting by patent analytics and text mining. Blockchain: Research and Applications, 2021, 2, 100019.	4.5	25
10	The Role of Wearable Technology in the Diagnosis and Prevention of COVID-19. Journal of Research & Health, 2021, 11, 213-214.	0.1	3
11	Bullwhip effect reduction map for COVID-19 vaccine supply chain. Sustainable Operations and Computers, 2021, 2, 139-148.	6.3	26
12	A Decentralized System for Green Energy Distribution in a Smart Grid. Journal of Energy Engineering - ASCE, 2020, 146, .	1.0	18
13	A survey of blockchain consensus algorithms performance evaluation criteria. Expert Systems With Applications, 2020, 154, 113385.	4.4	230
14	A non-convex semi-supervised approach to opinion spam detection by ramp-one class SVM. Information Processing and Management, 2020, 57, 102381.	5.4	29
15	Opinion leader detection: A methodological review. Expert Systems With Applications, 2019, 115, 200-222.	4.4	94
16	Learning for Personalized Medicine: A Comprehensive Review From a Deep Learning Perspective. IEEE Reviews in Biomedical Engineering, 2019, 12, 194-208.	13.1	63
17	Ramp loss one-class support vector machine; A robust and effective approach to anomaly detection problems. Neurocomputing, 2018, 310, 223-235.	3.5	83
18	Ramp loss K-Support Vector Classification-Regression; a robust and sparse multi-class approach to the intrusion detection problem. Knowledge-Based Systems, 2017, 126, 113-126.	4.0	91

#	Article	IF	Citations
19	Large-scale Nonparallel Support Vector Ordinal Regression Solver. Procedia Computer Science, 2017, 108, 1261-1270.	1.2	3
20	An effective intrusion detection framework based on MCLP/SVM optimized by time-varying chaos particle swarm optimization. Neurocomputing, 2016, 199, 90-102.	3.5	163
21	Parameters Optimization for Nonparallel Support Vector Machine by Particle Swarm Optimization. Procedia Computer Science, 2016, 91, 482-491.	1.2	14
22	A New Intrusion Detection Approach using PSO based Multiple Criteria Linear Programming. Procedia Computer Science, 2015, 55, 231-237.	1.2	48
23	Homeomorphism Problems of Fuzzy Real Number Space and The Space of Bounded Functions with Same Monotonicity on [-1,1]. International Journal of Computers, Communications and Control, 2015, 10, 129.	1.2	1
24	A Weighted Monte Carlo Simulation Approach to Risk Assessment of Information Security Management System. International Journal of Enterprise Information Systems, 2015, 11, 63-78.	0.6	15
25	A Novel Feature Selection Method based on an Integrated Data Envelopment Analysis and Entropy Model. Procedia Computer Science, 2014, 31, 632-638.	1.2	17
26	A data mining method for service marketing: A case study of banking industry. Management Science Letters, 2011, 1, 253-262.	0.8	5