Xiangzhou Zhang

List of Publications by Year
in descending order

30	650	759190	713444
papers	citations	12	21
		h-index	g-index

30	30	30	587
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Development of a knowledge mining approach to uncover heterogeneous risk predictors of acute kidney injury across age groups. International Journal of Medical Informatics, 2022, 158, 104661.	3.3	1
2	Temporal dynamics of clinical risk predictors for hospital-acquired acute kidney injury under different forecast time windows. Knowledge-Based Systems, 2022, 245, 108655.	7.1	4
3	Characterizing the temporal changes in association between modifiable risk factors and acute kidney injury with multi-view analysis. International Journal of Medical Informatics, 2022, 163, 104785.	3.3	1
4	Development and Validation of a Personalized Model With Transfer Learning for Acute Kidney Injury Risk Estimation Using Electronic Health Records. JAMA Network Open, 2022, 5, e2219776.	5.9	16
5	Changing relative risk of clinical factors for hospital-acquired acute kidney injury across age groups: a retrospective cohort study. BMC Nephrology, 2020, 21, 321.	1.8	6
6	Which risk predictors are more likely to indicate severe AKI in hospitalized patients?. International Journal of Medical Informatics, 2020, 143, 104270.	3.3	6
7	Multi-perspective predictive modeling for acute kidney injury in general hospital populations using electronic medical records. JAMIA Open, 2019, 2, 115-122.	2.0	30
8	Feature Ranking in Predictive Models for Hospital-Acquired Acute Kidney Injury. Scientific Reports, 2018, 8, 17298.	3.3	18
9	Optimization of Assembly Pipeline may Improve the Sequence of the Chloroplast Genome in Quercus spinosa. Scientific Reports, 2018, 8, 8906.	3.3	4
10	Causal risk factor discovery for severe acute kidney injury using electronic health records. BMC Medical Informatics and Decision Making, 2018, 18, 13.	3.0	14
11	iTrade. , 2018, , 995-1014.		0
12	Multiple-cause discovery combined with structure learning for high-dimensional discrete data and application to stock prediction. Soft Computing, 2016, 20, 4575-4588.	3.6	9
13	Cost-sensitive and ensemble-based prediction model for outsourced software project risk prediction. Decision Support Systems, 2015, 72, 11-23.	5.9	27
14	Concept drift mining of portfolio selection factors in stock market. Electronic Commerce Research and Applications, 2015, 14, 444-455.	5.0	14
15	Application of evolutionary computation for rule discovery in stock algorithmic trading: A literature review. Applied Soft Computing Journal, 2015, 36, 534-551.	7.2	131
16	An evolutionary trend reversion model for stock trading rule discovery. Knowledge-Based Systems, 2015, 79, 27-35.	7.1	20
17	Stock trading rule discovery with an evolutionary trend following model. Expert Systems With Applications, 2015, 42, 212-222.	7.6	56
18	iTrade. International Journal of Data Warehousing and Mining, 2015, 11, 66-83.	0.6	5

#	Article	IF	Citations
19	Discovering Many-to-One Causality in Software Project Risk Analysis. , 2014, , .		2
20	A causal feature selection algorithm for stock prediction modeling. Neurocomputing, 2014, 142, 48-59.	5.9	77
21	Concept Drift Mining of Fundamental Variables in China Stock Market. , 2014, , .		0
22	Software project risk analysis using Bayesian networks with causality constraints. Decision Support Systems, 2013, 56, 439-449.	5.9	128
23	An integrative framework for intelligent software project risk planning. Decision Support Systems, 2013, 55, 927-937.	5.9	33
24	iTrade: An Adaptive Risk-Adjusted Intelligent Stock Trading System from the Perspective of Concept Drift. , 2013, , .		0
25	Intelligent Analysis Model for Outsourced Software Project Risk Using Constraint-based Bayesian Network. Journal of Software, 2012, 7, .	0.6	15
26	A 3E E-Commerce Education System. , 2010, , .		0
27	A Unified Intelligent Model for Software Project Risk Analysis and Planning. , 2010, , .		0
28	An Intelligent Spam Filtering System Based on Fuzzy Clustering. , 2009, , .		4
29	An Intelligent Model for Software Project Risk Prediction. , 2009, , .		16
30	A University Student Behavioral Intention Model of Online Shopping. , 2009, , .		13