Hong Wang

List of Publications by Year
in descending order

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Version: 2024-02-01

28 papers	430 citations	1039880 9 h-index	794469 19 g-index
28 all docs	28 docs citations	28 times ranked	496 citing authors

#	Article	IF	Citations
1	Deep survival forests for extremely high censored data. Applied Intelligence, 2023, 53, 7041-7055.	3.3	2
2	Conditional distance correlation sure independence screening for ultra-high dimensional survival data. Communications in Statistics - Theory and Methods, 2021, 50, 1936-1953.	0.6	1
3	JMcmprsk: An R Package for Joint Modelling of Longitudinal and Survival Data with Competing Risks. R Journal, 2021, 13, 53.	0.7	0
4	A fast adaptive Lasso for the cox regression via safe screening rules. Journal of Statistical Computation and Simulation, 2021, 91, 3005-3027.	0.7	3
5	The fused Kolmogorovâ€“Smirnov screening for ultra-high dimensional semi-competing risks data. Applied Mathematical Modelling, 2021, 98, 109-120.	2.2	3
6	Highâ€dimensional variable screening under multicollinearity. Stat, 2020, 9, e272.	0.3	9
7	Regional infectious risk prediction of COVID-19 based on geo-spatial data. PeerJ, 2020, 8, e10139.	0.9	3
8	Variable Screening for Near Infrared (NIR) Spectroscopy Data Based on Ridge Partial Least Squares Regression. Combinatorial Chemistry and High Throughput Screening, 2020, 23, 740-756.	0.6	5
9	Extreme learning machine Cox model for highâ€dimensional survival analysis. Statistics in Medicine, 2019, 38, 2139-2156.	0.8	31
10	Survival Forests with R-Squared Splitting Rules. Journal of Computational Biology, 2018, 25, 388-395.	0.8	2
11	A survival ensemble of extreme learning machine. Applied Intelligence, 2018, 48, 1846-1858.	3.3	8
12	Robust feature screening for ultra-high dimensional right censored data via distance correlation. Computational Statistics and Data Analysis, 2018, 119, 118-138.	0.7	27
13	Survival forest with partial least squares for high dimensional censored data. Chemometrics and Intelligent Laboratory Systems, 2018, 179, 12-21.	1.8	7
14	SurvELM: An R package for high dimensional survival analysis with extreme learning machine. Knowledge-Based Systems, 2018, 160, 28-33.	4.0	7
15	Marginal Screening for Partial Least Squares Regression. IEEE Access, 2017, 5, 14047-14055.	2.6	8
16	Random survival forest with space extensions for censored data. Artificial Intelligence in Medicine, 2017, 79, 52-61.	3.8	46
17	A Selective Review on Random Survival Forests for High Dimensional Data. Quantitative Bio-science, 2017, 36, 85-96.	0.1	48
18	Random rotation survival forest for high dimensional censored data. SpringerPlus, 2016, 5, 1425.	1.2	8

#	Article	IF	Citations
19	Survival Ensemble with Sparse Random Projections for Censored Clinical and Gene Expression Data. IPSJ Transactions on Bioinformatics, 2016, 9, 18-23.	0.2	0
20	Large Unbalanced Credit Scoring Using Lasso-Logistic Regression Ensemble. PLoS ONE, 2015, 10, e0117844.	1.1	63
21	Rotation survival forest for right censored data. PeerJ, 2015, 3, e1009.	0.9	8
22	Seminal Quality Prediction Using Clustering-Based Decision Forests. Algorithms, 2014, 7, 405-417.	1.2	11
23	Deep Web Search Interface Identification: A Semi-Supervised Ensemble Approach. Information (Switzerland), 2014, 5, 634-651.	1.7	3
24	Morphological weighted penalized least squares for background correction. Analyst, The, 2013, 138, 4483.	1.7	70
25	A Feature-Weighted Instance-Based Learner for Deep Web Search Interface Identification. Research Journal of Applied Sciences, Engineering and Technology, 2013, 5, 1278-1283.	0.1	0
26	Loan Default Prediction on Large Imbalanced Data Using Random Forests. TELKOMNIKA Indonesian Journal of Electrical Engineering, 2012, 10, .	0.1	27
27	Natural Language Watermarking Using Chinese Syntactic Transformations. Information Technology Journal, 2008, 7, 904-910.	0.3	9
28	An Efficient Linguistic Steganography for Chinese Text. , 2007, , .		21