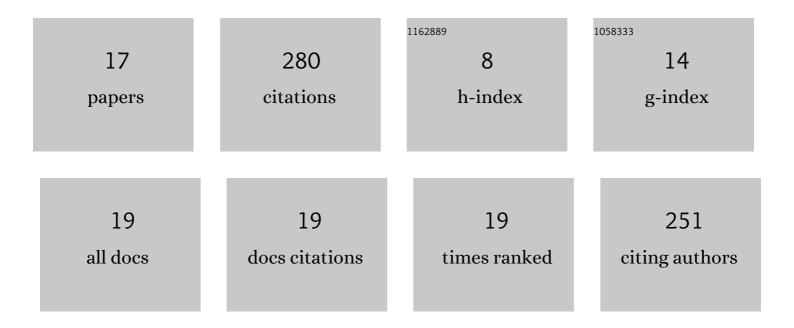
Lkhagvadorj Munkhdalai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5621299/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An Empirical Comparison of Machine-Learning Methods on Bank Client Credit Assessments. Sustainability, 2019, 11, 699.	1.6	72
2	Mixture of Activation Functions With Extended Min-Max Normalization for Forex Market Prediction. IEEE Access, 2019, 7, 183680-183691.	2.6	55
3	An End-to-End Adaptive Input Selection With Dynamic Weights for Forecasting Multivariate Time Series. IEEE Access, 2019, 7, 99099-99114.	2.6	40
4	GEV-NN: A deep neural network architecture for class imbalance problem in binary classification. Knowledge-Based Systems, 2020, 194, 105534.	4.0	25
5	A Simulation-Based Study on the Comparison of Statistical and Time Series Forecasting Methods for Early Detection of Infectious Disease Outbreaks. International Journal of Environmental Research and Public Health, 2018, 15, 966.	1.2	23
6	Clobal Research on Syndromic Surveillance from 1993 to 2017: Bibliometric Analysis and Visualization. Sustainability, 2018, 10, 3414.	1.6	10
7	A Partially Interpretable Adaptive Softmax Regression for Credit Scoring. Applied Sciences (Switzerland), 2021, 11, 3227.	1.3	10
8	Deep Learning-Based Demand Forecasting for Korean Postal Delivery Service. IEEE Access, 2020, 8, 188135-188145.	2.6	9
9	Class-Incremental Learning With Deep Generative Feature Replay for DNA Methylation-Based Cancer Classification. IEEE Access, 2020, 8, 210800-210815.	2.6	8
10	A Hybrid Credit Scoring Model Using Neural Networks and Logistic Regression. Smart Innovation, Systems and Technologies, 2020, , 251-258.	0.5	8
11	Recurrent Neural Network-Augmented Locally Adaptive Interpretable Regression for Multivariate Time-Series Forecasting. IEEE Access, 2022, 10, 11871-11885.	2.6	5
12	VAR-GRU: A Hybrid Model for Multivariate Financial Time Series Prediction. Lecture Notes in Computer Science, 2020, , 322-332.	1.0	3
13	Application of a Mobile Chronic Disease Health-Care System for Hypertension Based on Big Data Platforms. Journal of Sensors, 2018, 2018, 1-13.	0.6	2
14	Attention-Based Deep Neural Network for Coronary Heart Disease Risk Prediction. Smart Innovation, Systems and Technologies, 2021, , 401-408.	0.5	0
15	Adaptive Softmax Regression for Credit Scoring. Smart Innovation, Systems and Technologies, 2021, , 409-417.	0.5	0
16	Bayesian Meta Regression. Smart Innovation, Systems and Technologies, 2021, , 52-59.	0.5	0
17	A Subtype Classification of Hematopoietic Cancer Using Machine Learning Approach. Communications in Computer and Information Science, 2021, , 113-121.	0.4	0