## Oyun-Erdene Namsrai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/907167/publications.pdf

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		1478280	1588896
13	167	6	8
papers	citations	h-index	g-index
1.0	1.0	1.0	1.65
16	16	16	165
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An Empirical Comparison of Machine-Learning Methods on Bank Client Credit Assessments. Sustainability, 2019, 11, 699.	1.6	72
2	A Feature Selection-based Ensemble Method for Arrhythmia Classification. Journal of Information Processing Systems, 2013, 9, 31-40.	1.0	33
3	Self-training in significance space of support vectors for imbalanced biomedical event data. BMC Bioinformatics, 2015, 16, S6.	1.2	19
4	Bio Named Entity Recognition Based on Co-training Algorithm. , 2012, , .		10
5	A Partially Interpretable Adaptive Softmax Regression for Credit Scoring. Applied Sciences (Switzerland), 2021, 11, 3227.	1.3	10
6	An Active Co-Training Algorithm for Biomedical Named-Entity Recognition. Journal of Information Processing Systems, 2012, 8, 575-588.	1.0	7
7	Effect of Psychological Factors on Credit Risk: A Case Study of the Microlending Service in Mongolia. Behavioral Sciences (Basel, Switzerland), 2021, 11, 47.	1.0	5
8	BFSM: Finite state machine learned as name boundary definer for bio named entity recognition. , 2011, , .		3
9	Characterizing Pseudobase and Predicting RNA Secondary Structure with Simple H-Type Pseudoknots Based on Dynamic Programming. Lecture Notes in Computer Science, 2007, , 578-585.	1.0	1
10	Performance Improvement of Open Source Based Business Intelligence System Using Database Modeling and Outlier Detection. Studies in Computational Intelligence, 2020, , 373-386.	0.7	0
11	Reconstruction Error-Based Efficient Deep Neural Network for Diabetes Prediction in the Korean Population. Smart Innovation, Systems and Technologies, 2021, , 28-35.	0.5	O
12	Detection of Correlated Microarray Expressions Using Difference Values. Communications in Computer and Information Science, 2012, , 521-528.	0.4	0
13	Correlation based clustering of the Mongolian stock exchange for portfolio management., 2018, 2, 13-17.		0