

# Waranyu Wongseriee

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

233  
citations

1478505

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1720034

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15  
all docs

15  
docs citations

15  
times ranked

288  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Energy Prediction Approach for a Nonintrusive Load Monitoring in Home Appliances. IEEE Transactions on Consumer Electronics, 2020, 66, 96-105.	3.6	32
2	A non-intrusive load monitoring system using multi-label classification approach. Sustainable Cities and Society, 2018, 39, 621-630.	10.4	42
3	An electrocardiogram classification method based on neural network. , 2013, , .		3
4	A comparison of spatial interpolation methods for surface temperature in Thailand. , 2013, , .		5
5	Erlang C model for evaluate incoming call uncertainty in automotive call centers. , 2013, , .		2
6	Diagnose flat foot from foot print image based on neural network. , 2013, , .		6
7	Diagnose abnormal nasal based on the C4.5 modeling using cross section area curve from acoustic rhinometry. , 2013, , .		0
8	An omnibus permutation test on ensembles of two-locus analyses can detect pure epistasis and genetic heterogeneity in genome-wide association studies. SpringerPlus, 2013, 2, 230.	1.2	2
9	Counting number of sweat glands using image processing. , 2012, , .		1
10	Counting number of points for acne vulgaris using UV Fluorescence and image processing. , 2012, , .		6
11	Classification of complete blood count and haemoglobin typing data by a C4.5 decision tree, a naïve Bayes classifier and a multilayer perceptron for thalassaemia screening. Biomedical Signal Processing and Control, 2012, 7, 202-212.	5.7	35
12	Identification of Ancestry Informative Markers from Chromosome-Wide Single Nucleotide Polymorphisms Using Symmetrical Uncertainty Ranking. , 2010, , .		1
13	Detecting purely epistatic multi-locus interactions by an omnibus permutation test on ensembles of two-locus analyses. BMC Bioinformatics, 2009, 10, 294.	2.6	31
14	Classification of haemoglobin typing chromatograms by neural networks and decision trees for thalassaemia screening. Chemometrics and Intelligent Laboratory Systems, 2009, 99, 101-110.	3.5	16
15	Thalassaemia classification by neural networks and genetic programming. Information Sciences, 2007, 177, 771-786.	6.9	51