

Huazhen Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5529725/publications.pdf>

Version: 2024-02-01

12
papers

204
citations

1684188

5
h-index

1872680

6
g-index

12
all docs

12
docs citations

12
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	An experimental study of the intrinsic stability of random forest variable importance measures. BMC Bioinformatics, 2016, 17, 60.	2.6	114
2	Reliable Multi-Label Learning via Conformal Predictor and Random Forest for Syndrome Differentiation of Chronic Fatigue in Traditional Chinese Medicine. PLoS ONE, 2014, 9, e99565.	2.5	29
3	Intelligent diagnosis with Chinese electronic medical records based on convolutional neural networks. BMC Bioinformatics, 2019, 20, 62.	2.6	26
4	Hedged predictions for traditional Chinese chronic gastritis diagnosis with confidence machine. Computers in Biology and Medicine, 2009, 39, 425-432.	7.0	18
5	Multitask Learning with Knowledge Base for Joint Intent Detection and Slot Filling. Applied Sciences (Switzerland), 2021, 11, 4887.	2.5	8
6	Improved Variable Importance Measure of Random Forest via Combining of Proximity Measure and Support Vector Machine for Stable Feature Selection. Journal of Information and Computational Science, 2015, 12, 3241-3252.	0.1	3
7	A Novel Data-to-Text Generation Model with Transformer Planning and a Wasserstein Auto-Encoder. , 2020, , .		3
8	Research on Intelligent Diagnosis Model of Electronic Medical Record Based on Graph Transformer. , 2021, , .		2
9	A Novel Knowledge Base Question Answering Model Based on Knowledge Representation and Recurrent Convolutional Neural Network. , 2020, , .		1
10	Causal Reasoning Model Based on Medical Knowledge Graph for Disease Diagnosis. Frontiers in Artificial Intelligence and Applications, 2021, , .	0.3	0
11	The Research and Implementation of Intelligent Reading Assistant System Framework Based on Knowledge Graph. , 2021, , .		0
12	The framework design of question generation based on knowledge graph. , 2021, , .		0