

Liu Weijie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6235275/publications.pdf>

Version: 2024-02-01

15
papers

453
citations

2682572

2
h-index

2550090

3
g-index

15
all docs

15
docs citations

15
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	K-BERT: Enabling Language Representation with Knowledge Graph. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 2901-2908.	4.9	305
2	FastBERT: a Self-distilling BERT with Adaptive Inference Time. , 2020, , .		91
3	Development and Validation of a Deep Learning Algorithm for the Recognition of Plant Disease. , 2019, , .		30
4	PbFG: Physique-based fuzzy granular modeling for non-invasive blood glucose monitoring. Information Sciences, 2019, 497, 56-76.	6.9	8
5	Light-Weight and Scalable Hierarchical-MVC Architecture for Cloud Web Applications. , 2019, , .		6
6	BpMC: A novel algorithm retrieving multilayered tissue bio-optical properties for non-invasive blood glucose measurement. , 2017, , .		3
7	Multi-label Classification for Clinical Text with Feature-level Attention. , 2020, , .		3
8	Overcoming Individual Discrepancies, a Learning Model for Non-Invasive Blood Glucose Measurement. Applied Sciences (Switzerland), 2019, 9, 192.	2.5	2
9	Robust trajectory control of a four-axis dual rotor aircraft. , 2014, , .		1
10	Transfer and Collaborative Learning Method for Personalized Noninvasive Blood Glucose Measurement Modeling. , 2019, , .		1
11	Drug Drug Interaction Extraction from Chinese Biomedical Literature Using Distant Supervision. , 2020, , .		1
12	An Empirical Study on Adaptive Inference for Pretrained Language Model. IEEE Transactions on Neural Networks and Learning Systems, 2021, PP, 1-11.	11.3	1
13	Few-Shot Text Classification with Edge-Labeling Graph Neural Network-Based Prototypical Network. , 2020, , .		1
14	NIV-NGM - A Novel Non-invasive Blood Glucose Monitoring Method based on Near-infrared Videos. , 2019, , .		0
15	Overview of the NLPCC 2021 Shared Task: AutoIE2. Lecture Notes in Computer Science, 2021, , 519-529.	1.3	0