

Yu Hu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1440347/publications.pdf>

Version: 2024-02-01

12
papers

95
citations

1937685

4
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Fully Automatic Arteriovenous Segmentation in Retinal Images via Topology-Aware Generative Adversarial Networks. Interdisciplinary Sciences, Computational Life Sciences, 2020, 12, 323-334.	3.6	22
2	Automatic prediction of treatment outcomes in patients with diabetic macular edema using ensemble machine learning. Annals of Translational Medicine, 2021, 9, 43-43.	1.7	20
3	SeqSeg: A sequential method to achieve nasopharyngeal carcinoma segmentation free from background dominance. Medical Image Analysis, 2022, 78, 102381.	11.6	16
4	Machine Learning to Predict ICU Admission, ICU Mortality and Survivorsâ€™ Length of Stay among COVID-19 Patients: Toward Optimal Allocation of ICU Resources. , 2020, , .		15
5	Coarse-to-fine Nasopharyngeal Carcinoma Segmentation in MRI via Multi-stage Rendering. , 2020, , .		6
6	Multiview Deep Graph Infomax to Achieve Unsupervised Graph Embedding. IEEE Transactions on Cybernetics, 2023, 53, 6329-6339.	9.5	6
7	Tensor-based Low-rank and Graph Regularized Representation Learning for Multi-view Clustering. , 2020, , .		3
8	Fast and Accurate Clustering of Multiple Modality Data via Feature Matching. IEEE Transactions on Cybernetics, 2022, 52, 5040-5050.	9.5	2
9	Phase Recovery With Deep Complex-Domain Priors. IEEE Signal Processing Letters, 2022, 29, 887-891.	3.6	2
10	Multi-View Tensor Clustering Through Exploiting Both Within-View and Across-View High-Order Correlations. , 2021, , .		1
11	Reconstruction of 3D Retina from Multi-viewed Stereo Fundus Images via Dynamic Registration. , 2020, , .		1
12	Hypergraph-Supervised Deep Subspace Clustering. Mathematics, 2021, 9, 3259.	2.2	1