

Yanming Guo

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18
papers

1,425
citations

8
h-index

27
g-index

27
ext. papers

1,894
ext. citations

2.8
avg, IF

4.88
L-index

#	Paper	IF	Citations
18	Towards a high robust neural network via feature matching. <i>International Journal of Multimedia Information Retrieval</i> , 2021 , 10, 227	2.4	
17	CFAM: Estimating 3D Hand Poses from a Single RGB Image with Attention. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 618	2.6	2
16	AAE-SC: A scRNA-Seq Clustering Framework Based on Adversarial Autoencoder. <i>IEEE Access</i> , 2020 , 8, 178962-178975	3.5	1
15	PFNet: a novel part fusion network for fine-grained visual categorization. <i>Multimedia Tools and Applications</i> , 2020 , 79, 33397-33416	2.5	
14	Combining Convolutional Neural Network and Photometric Refinement for Accurate Homography Estimation. <i>IEEE Access</i> , 2019 , 7, 109460-109473	3.5	7
13	. <i>IEEE Transactions on Multimedia</i> , 2018 , 20, 1525-1536	6.6	10
12	Fusion that matters: convolutional fusion networks for visual recognition. <i>Multimedia Tools and Applications</i> , 2018 , 77, 29407-29434	2.5	12
11	Cross-Modal Multistep Fusion Network With Co-Attention for Visual Question Answering. <i>IEEE Access</i> , 2018 , 6, 31516-31524	3.5	8
10	A review of semantic segmentation using deep neural networks. <i>International Journal of Multimedia Information Retrieval</i> , 2018 , 7, 87-93	2.4	220
9	CNN-RNN: a large-scale hierarchical image classification framework. <i>Multimedia Tools and Applications</i> , 2018 , 77, 10251-10271	2.5	51
8	Adaptive Triplet Model for Fine-Grained Visual Categorization. <i>IEEE Access</i> , 2018 , 6, 76776-76786	3.5	2
7	Multimodal Local Perception Bilinear Pooling for Visual Question Answering. <i>IEEE Access</i> , 2018 , 6, 57923-57932	3.5	5
6	On the Exploration of Convolutional Fusion Networks for Visual Recognition. <i>Lecture Notes in Computer Science</i> , 2017 , 277-289	0.9	10
5	Deep learning for visual understanding: A review. <i>Neurocomputing</i> , 2016 , 187, 27-48	5.4	1072
4	Bag of Surrogate Parts: one inherent feature of deep CNNs 2016 ,		4
3	DeepIndex for Accurate and Efficient Image Retrieval 2015 ,		19
2	Few2Decide: towards a robust model via using few neuron connections to decide. <i>International Journal of Multimedia Information Retrieval</i> , 2015 , 1	2.4	0

- 1 Caption TLSTMs: combining transformer with LSTMs for image captioning. *International Journal of Multimedia Information Retrieval*,1 2.4