

CITATION REPORT

List of articles citing

Differences help recognition: a probabilistic interpretation

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PLoS ONE, 2014, 8, e63385.

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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.

#	Paper	IF	Citations
13	Adaptive distance metric learning for diffusion tensor image segmentation. <i>PLoS ONE</i> , 2014 , 9, e92069	3.7	7
12	Visual words assignment via information-theoretic manifold embedding. <i>IEEE Transactions on Cybernetics</i> , 2014 , 44, 1924-37	10.2	21
11	Generation of the probabilistic template of default mode network derived from resting-state fMRI. <i>IEEE Transactions on Biomedical Engineering</i> , 2014 , 61, 2550-5	5	6
10	Discriminative Clustering and Feature Selection for Brain MRI Segmentation. <i>IEEE Signal Processing Letters</i> , 2015 , 22, 573-577	3.2	76
9	Local visual feature fusion via maximum margin multimodal deep neural network. <i>Neurocomputing</i> , 2016 , 175, 427-432	5.4	11
8	A novel method for image classification based on bag of visual words. <i>Journal of Visual Communication and Image Representation</i> , 2016 , 40, 24-33	2.7	14
7	Classification of Brain Tissues Using Enhanced GBC and SDOST for Brain lesion detection. 2018 ,		
6	Shortwave-infrared meso-patterned imaging enables label-free mapping of tissue water and lipid content. <i>Nature Communications</i> , 2020 , 11, 5355	17.4	9
5	Gradient-assisted focusing light through scattering media. <i>Optics Letters</i> , 2021 , 46, 1518-1521	3	3
4	Multiscale deep features learning for land-use scene recognition. <i>Journal of Applied Remote Sensing</i> , 2018 , 12, 1	1.4	30
3	Introduction. <i>Springer Theses</i> , 2015 , 1-7	0.1	
2	Information-Theoretic Structure for Visual Signal Understanding. <i>Springer Theses</i> , 2015 , 77-95	0.1	
1	Discriminative Structure for Visual Signal Understanding. <i>Springer Theses</i> , 2015 , 63-75	0.1	