

# Alireza Bosaghzadeh

## 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.

20  
papers

154  
citations

6  
h-index

12  
g-index

23  
ext. papers

202  
ext. citations

5.8  
avg, IF

3.44  
L-index

#	Paper	IF	Citations
20	Multiple-view flexible semi-supervised classification through consistent graph construction and label propagation. <i>Neural Networks</i> , <b>2021</b> , 146, 174-180	9.1	2
19	Joint auto-weighted graph fusion and scalable semi-supervised learning. <i>Information Fusion</i> , <b>2021</b> , 66, 213-228	16.7	7
18	Feature extraction from null and non-null spaces of kernel local discriminant embedding. <i>Knowledge and Information Systems</i> , <b>2020</b> , 62, 3217-3238	2.4	
17	Incremental and dynamic graph construction with application to image classification. <i>Expert Systems With Applications</i> , <b>2020</b> , 144, 113117	7.8	4
16	Multi Similarity Metric Fusion in Graph-Based Semi-Supervised Learning. <i>Computation</i> , <b>2019</b> , 7, 15	2.2	6
15	Graph Fusion with Correlation Graph in Semisupervised Learning <b>2018</b> ,		2
14	Graph construction using adaptive Local Hybrid Coding scheme. <i>Neural Networks</i> , <b>2017</b> , 95, 91-101	9.1	14
13	Reducing circular hough transform parameters using morphological operations <b>2017</b> ,		2
12	Efficient dynamic graph construction for inductive semi-supervised learning. <i>Neural Networks</i> , <b>2017</b> , 94, 192-203	9.1	13
11	A novel PCA perspective mapping for robust lane detection in urban streets <b>2017</b> ,		1
10	<b>2017</b> ,		2
9	Adaptive graph construction using data self-representativeness for pattern classification. <i>Information Sciences</i> , <b>2015</b> , 325, 118-139	7.7	25
8	<b>2015</b> ,		1
7	A graph construction method using LBP self-representativeness for outdoor object categorization. <i>Engineering Applications of Artificial Intelligence</i> , <b>2014</b> , 36, 294-302	7.2	3
6	Graph-based semi-supervised learning with Local Binary Patterns for holistic object categorization. <i>Expert Systems With Applications</i> , <b>2014</b> , 41, 7744-7753	7.8	14
5	Locality Constrained Encoding Graph Construction and Application to Outdoor Object Classification <b>2014</b> ,		2
4	Parameterless Local Discriminant Embedding. <i>Neural Processing Letters</i> , <b>2013</b> , 38, 53-67	2.4	2

3	Exponential local discriminant embedding and its application to face recognition. <i>IEEE Transactions on Cybernetics</i> , <b>2013</b> , 43, 921-34	10.2	48
2	Efficient Graph Construction for Label Propagation Based Multi-observation Face Recognition. <i>Lecture Notes in Computer Science</i> , <b>2013</b> , 124-135	0.9	3
1	Combining Linear Dimensionality Reduction and Locality Preserving Projections with Feature Selection for Recognition Tasks. <i>Lecture Notes in Computer Science</i> , <b>2011</b> , 127-138	0.9	