

# Muhammad Yousefnezhad

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6894261/publications.pdf>

Version: 2024-02-01

17  
papers

141  
citations

1684188

5  
h-index

1372567

10  
g-index

22  
all docs

22  
docs citations

22  
times ranked

175  
citing authors

#	ARTICLE	IF	CITATIONS
1	WoCE: A framework for Clustering Ensemble by Exploiting the Wisdom of Crowds Theory. IEEE Transactions on Cybernetics, 2018, 48, 486-499.	9.5	28
2	Wisdom of Crowds cluster ensemble. Intelligent Data Analysis, 2015, 19, 485-503.	0.9	26
3	Weighted Spectral Cluster Ensemble. , 2015, , .		18
4	A new selection strategy for selective cluster ensemble based on Diversity and Independency. Engineering Applications of Artificial Intelligence, 2016, 56, 260-272.	8.1	15
5	Anatomical Pattern Analysis for Decoding Visual Stimuli in Human Brains. Cognitive Computation, 2018, 10, 284-295.	5.2	11
6	CACNB2 rs11013860 polymorphism correlates of prefrontal cortex thickness in bipolar patients with first-episode mania. Journal of Affective Disorders, 2020, 268, 82-87.	4.1	9
7	A wised routing protocols for LEO satellite networks. , 2015, , .		5
8	Multi-Region Neural Representation: A novel model for decoding visual stimuli in human brains. , 2017, , 54-62.		4
9	Temporal Information-Guided Generative Adversarial Networks for Stimuli Image Reconstruction From Human Brain Activities. IEEE Transactions on Cognitive and Developmental Systems, 2022, 14, 1104-1118.	3.8	4
10	Decoding Visual Stimuli in Human Brain by Using Anatomical Pattern Analysis on fMRI Images. Lecture Notes in Computer Science, 2016, , 47-57.	1.3	3
11	Multi-Objective Cognitive Model: a Supervised Approach for Multi-subject fMRI Analysis. Neuroinformatics, 2019, 17, 197-210.	2.8	3
12	Supervised Hyperalignment for Multisubject fMRI Data Alignment. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 475-490.	3.8	3
13	Predicting pediatric anxiety from the temporal pole using neural responses to emotional faces. Scientific Reports, 2021, 11, 16723.	3.3	3
14	Deep Representational Similarity Learning for Analyzing Neural Signatures in Task-based fMRI Dataset. Neuroinformatics, 2020, 19, 417-431.	2.8	2
15	Evaluating the effect of topic consideration in identifying communities of rating-based social networks. , 2015, , .		1
16	Gradient Hyperalignment for Multi-subject fMRI Data Alignment. Lecture Notes in Computer Science, 2018, , 1058-1068.	1.3	1
17	Perceived Image Reconstruction from Human Brain Activity via Time-Series Information Guided Generative Adversarial Networks. Communications in Computer and Information Science, 2020, , 156-163.	0.5	0