

# Xiao-ming Wu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3894297/publications.pdf>

Version: 2024-02-01

16  
papers

586  
citations

2258059

3  
h-index

2272923

4  
g-index

16  
all docs

16  
docs citations

16  
times ranked

384  
citing authors

#	ARTICLE	IF	CITATIONS
1	Attributed Graph Clustering via Adaptive Graph Convolution. , 2019, , .		132
2	Label Efficient Semi-Supervised Learning via Graph Filtering. , 2019, , .		80
3	Locally Linear Hashing for Extracting Non-linear Manifolds. , 2014, , .		72
4	Segmentation using superpixels: A bipartite graph partitioning approach. , 2012, , .		69
5	Medical Visual Question Answering via Conditional Reasoning. , 2020, , .		58
6	Slake: A Semantically-Labeled Knowledge-Enhanced Dataset For Medical Visual Question Answering. , 2021, , .		36
7	M2GRL: A Multi-task Multi-view Graph Representation Learning Framework for Web-scale Recommender Systems. , 2020, , .		35
8	Unknown Intent Detection Using Gaussian Mixture Model with an Application to Zero-shot Intent Classification. , 2020, , .		32
9	Spectral embedding network for attributed graph clustering. Neural Networks, 2021, 142, 388-396.	5.9	29
10	Contrastive Pre-training and Representation Distillation for Medical Visual Question Answering Based on Radiology Images. Lecture Notes in Computer Science, 2021, , 210-220.	1.3	25
11	Modeling User Behavior with Graph Convolution for Personalized Product Search. , 2022, , .		6
12	RPC: Representative possible world based consistent clustering algorithm for uncertain data. Computer Communications, 2021, 176, 128-137.	5.1	4
13	Dimensionwise Separable 2-D Graph Convolution for Unsupervised and Semi-Supervised Learning on Graphs. , 2021, , .		4
14	New insights into Laplacian similarity search. , 2015, , .		2
15	A new self-supervised task on graphs: Geodesic distance prediction. Information Sciences, 2022, 607, 1195-1210.	6.9	2
16	Partially Absorbing Random Walks: A Unified Framework for Learning on Graphs. , 2018, , 375-396.		0