

# Juan Cao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6155448/publications.pdf>

Version: 2024-02-01

18  
papers

923  
citations

1163117

8  
h-index

1281871

11  
g-index

18  
all docs

18  
docs citations

18  
times ranked

827  
citing authors

#	ARTICLE	IF	CITATIONS
1	A density-based method for adaptive LDA model selection. Neurocomputing, 2009, 72, 1775-1781.	5.9	480
2	CGNet: A Light-Weight Context Guided Network for Semantic Segmentation. IEEE Transactions on Image Processing, 2021, 30, 1169-1179.	9.8	255
3	VideoMap. , 2009, , .		25
4	MVSS-Net: Multi-View Multi-Scale Supervised Networks for Image Manipulation Detection. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, , 1-14.	13.9	23
5	Tree-Structured Kronecker Convolutional Network for Semantic Segmentation. , 2019, , .		20
6	Graph-based neural networks for explainable image privacy inference. Pattern Recognition, 2020, 105, 107360.	8.1	19
7	Web video retagging. Multimedia Tools and Applications, 2011, 55, 53-82.	3.9	16
8	Name-Face Association in Web Videos: A Large-Scale Dataset, Baselines, and Open Issues. Journal of Computer Science and Technology, 2014, 29, 785-798.	1.5	16
9	Memory-Guided Multi-View Multi-Domain Fake News Detection. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-14.	5.7	16
10	Web Video Geolocation by Geotagged Social Resources. IEEE Transactions on Multimedia, 2012, 14, 456-470.	7.2	15
11	LDA-Based Retrieval Framework for Semantic News Video Retrieval. , 2007, , .		9
12	Distribution-based concept selection for concept-based video retrieval. , 2009, , .		8
13	Leveraging collective wisdom for web video retrieval through heterogeneous community discovery. , 2011, , .		7
14	Generating Natural Language Descriptions From Tables. IEEE Access, 2020, 8, 46206-46216.	4.2	5
15	Community as a connector. , 2012, , .		3
16	Motion region-based trajectory analysis and re-ranking for video retrieval. , 2009, , .		2
17	Towards hierarchical context: unfolding visual community potential for interactive video retrieval. Multimedia Tools and Applications, 2011, 55, 151-178.	3.9	2
18	On application-unbiased benchmarking of web videos from a social network perspective. Multimedia Tools and Applications, 2016, 75, 1543-1556.	3.9	2