

# Haixia Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8962792/publications.pdf>

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14  
papers

74  
citations

1937685

4  
h-index

1872680

6  
g-index

15  
all docs

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docs citations

15  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	CSDS: End-to-End Aerial Scenes Classification With Depthwise Separable Convolution and an Attention Mechanism. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2021, 14, 10484-10499.	4.9	21
2	Deep Tensor Capsule Network. IEEE Access, 2020, 8, 96920-96933.	4.2	18
3	Deep Multi-Instance Learning with Induced Self-Attention for Medical Image Classification. , 2020, , .		12
4	Dense capsule networks with fewer parameters. Soft Computing, 2021, 25, 6927-6945.	3.6	8
5	Dense capsule network for SAR automatic target recognition with limited data. Remote Sensing Letters, 2022, 13, 533-543.	1.4	4
6	Multiple- Instance Learning with Empirical Estimation Guided Instance Selection. , 2018, , .		3
7	Multiple-instance learning via multiple-point concept based instance selection. International Journal of Machine Learning and Cybernetics, 2020, 11, 2113-2126.	3.6	3
8	STASiamRPN: visual tracking based on spatiotemporal and attention. Multimedia Systems, 0, , 1.	4.7	2
9	Multi-Feature Fusion and Adaptive Kernel Combination for SAR Image Classification. Applied Sciences (Switzerland), 2021, 11, 1603.	2.5	1
10	A tiny deep capsule network. International Journal of Machine Learning and Cybernetics, 0, , 1.	3.6	1
11	Learnable Bag Similarity Based Deep Multi-Instance Network for Breast Cancer Diagnosis. , 2020, , .		1
12	An Iterative Instance Selection Based Framework for Multiple-Instance Learning. , 2018, , .		0
13	Deep capsule network regularization based on generative adversarial network framework. Journal of Electronic Imaging, 2021, 30, .	0.9	0
14	Multiple Regularization and Analysis of Deep Capsule Network. Pattern Analysis and Applications, 0, , 1.	4.6	0