

# Ziyuan Zhao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4504053/publications.pdf>

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15  
papers

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1937457

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Robust Traffic Prediction From Spatial&Temporal Data Based on Conditional Distribution Learning. IEEE Transactions on Cybernetics, 2022, 52, 13458-13471.	6.2	15
2	MT-UDA: Towards Unsupervised Cross-modality Medical Image Segmentation with Limited Source Labels. Lecture Notes in Computer Science, 2021, , 293-303.	1.0	18
3	DSAL: Deeply Supervised Active Learning From Strong and Weak Labelers for Biomedical Image Segmentation. IEEE Journal of Biomedical and Health Informatics, 2021, 25, 3744-3751.	3.9	41
4	Multi-Slice Dense-Sparse Learning for Efficient Liver and Tumor Segmentation. , 2021, 2021, 3582-3585.		2
5	Two Eyes Are Better Than One: Exploiting Binocular Correlation for Diabetic Retinopathy Severity Grading. , 2021, 2021, 2115-2118.		12
6	Hierarchical Consistency Regularized Mean Teacher for Semi-supervised 3D Left Atrium Segmentation. , 2021, 2021, 3395-3398.		19
7	Multi-Target Deep Learning for Algal Detection and Classification. , 2020, 2020, 1954-1957.		22
8	Sea-Net: Squeeze-And-Excitation Attention Net For Diabetic Retinopathy Grading. , 2020, , .		17
9	Deeply Supervised Active Learning for Finger Bones Segmentation. , 2020, 2020, 1620-1623.		11
10	Multi-Instance Multi-Label Learning for Gene Mutation Prediction in Hepatocellular Carcinoma. , 2020, 2020, 6095-6098.		8
11	Multi-Phase Cross-modal Learning for Noninvasive Gene Mutation Prediction in Hepatocellular Carcinoma. , 2020, 2020, 5814-5817.		11
12	BiRA-Net: Bilinear Attention Net for Diabetic Retinopathy Grading. , 2019, , .		51
13	An image-text consistency driven multimodal sentiment analysis approach for social media. Information Processing and Management, 2019, 56, 102097.	5.4	92
14	Semi-Supervised Self-Taught Deep Learning for Finger Bones Segmentation. , 2019, , .		10
15	Interactive Multi-camera Soccer Video Analysis System. , 2019, , .		4