Shujun Wang

List of Publications by Year in descending order

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		840119	1199166
12	1,270	11	12
papers	1,270 citations	h-index	g-index
12	12	12	866
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	REFUGEÂChallenge: A unified framework for evaluating automatedÂmethods for glaucomaÂassessment from fundus photographs. Medical Image Analysis, 2020, 59, 101570.	7.0	354
2	Uncertainty-Aware Self-ensembling Model for Semi-supervised 3D Left Atrium Segmentation. Lecture Notes in Computer Science, 2019, , 605-613.	1.0	309
3	Patch-Based Output Space Adversarial Learning for Joint Optic Disc and Cup Segmentation. IEEE Transactions on Medical Imaging, 2019, 38, 2485-2495.	5.4	180
4	RMDL: Recalibrated multi-instance deep learning for whole slide gastric image classification. Medical Image Analysis, 2019, 58, 101549.	7.0	121
5	Learning from Extrinsic and Intrinsic Supervisions for Domain Generalization. Lecture Notes in Computer Science, 2020, , 159-176.	1.0	78
6	DoFE: Domain-Oriented Feature Embedding for Generalizable Fundus Image Segmentation on Unseen Datasets. IEEE Transactions on Medical Imaging, 2020, 39, 4237-4248.	5.4	59
7	Boundary and Entropy-Driven Adversarial Learning for Fundus Image Segmentation. Lecture Notes in Computer Science, 2019, , 102-110.	1.0	57
8	Towards Cross-Modality Medical Image Segmentation with Online Mutual Knowledge Distillation. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 775-783.	3.6	45
9	Dual-Teacher: Integrating Intra-domain and Inter-domain Teachers for Annotation-Efficient Cardiac Segmentation. Lecture Notes in Computer Science, 2020, , 418-427.	1.0	25
10	Dual-Teacher++: Exploiting Intra-Domain and Inter-Domain Knowledge With Reliable Transfer for Cardiac Segmentation. IEEE Transactions on Medical Imaging, 2021, 40, 2771-2782.	5.4	21
11	Agent with Warm Start and Active Termination for Plane Localization in 3D Ultrasound. Lecture Notes in Computer Science, 2019, , 290-298.	1.0	14
12	Unsupervised Retina Image Synthesis via Disentangled Representation Learning. Lecture Notes in Computer Science, 2019, , 32-41.	1.0	7