

Quande Liu

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/4273294/quande-liu-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

366
citations

8
h-index

12
g-index

12
ext. papers

615
ext. citations

9
avg, IF

4.74
L-index

#	Paper	IF	Citations
10	FedDG: Federated Domain Generalization on Medical Image Segmentation via Episodic Learning in Continuous Frequency Space 2021 ,		25
9	Learning with Privileged Multimodal Knowledge for Unimodal Segmentation. <i>IEEE Transactions on Medical Imaging</i> , 2021 , PP,	11.7	4
8	Federated deep learning for detecting COVID-19 lung abnormalities in CT: a privacy-preserving multinational validation study. <i>Npj Digital Medicine</i> , 2021 , 4, 60	15.7	29
7	Federated Semi-supervised Medical Image Classification via Inter-client Relation Matching. <i>Lecture Notes in Computer Science</i> , 2021 , 325-335	0.9	8
6	Semi-Supervised Medical Image Classification With Relation-Driven Self-Ensembling Model. <i>IEEE Transactions on Medical Imaging</i> , 2020 , 39, 3429-3440	11.7	53
5	Deep Mining External Imperfect Data for Chest X-Ray Disease Screening. <i>IEEE Transactions on Medical Imaging</i> , 2020 , 39, 3583-3594	11.7	19
4	MS-Net: Multi-Site Network for Improving Prostate Segmentation With Heterogeneous MRI Data. <i>IEEE Transactions on Medical Imaging</i> , 2020 , 39, 2713-2724	11.7	69
3	Unpaired Multi-Modal Segmentation via Knowledge Distillation. <i>IEEE Transactions on Medical Imaging</i> , 2020 , 39, 2415-2425	11.7	52
2	Shape-Aware Meta-learning for Generalizing Prostate MRI Segmentation to Unseen Domains. <i>Lecture Notes in Computer Science</i> , 2020 , 475-485	0.9	35
1	Contrastive Cross-Site Learning With Redesigned Net for COVID-19 CT Classification. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2020 , 24, 2806-2813	7.2	70