

# Liming Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2716416/publications.pdf>

Version: 2024-02-01

11  
papers

125  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	IDHashGAN: Deep Hashing With Generative Adversarial Nets for Incomplete Data Retrieval. IEEE Transactions on Multimedia, 2022, 24, 534-545.	7.2	6
2	CP&CGAN: Meet the high requirements of diagnose report to medical image by content preservation. IET Image Processing, 2022, 16, 29-38.	2.5	2
3	Multi-Manifold Deep Discriminative Cross-Modal Hashing for Medical Image Retrieval. IEEE Transactions on Image Processing, 2022, 31, 3371-3385.	9.8	13
4	Graph Regularized Hierarchical Diffusion Process With Relevance Feedback for Medical Image Retrieval. IEEE Access, 2021, 9, 25062-25072.	4.2	5
5	Binary Auto-Encoders Hashing with Manifold Similarity-preserving for Image Retrieval. , 2021, , .		0
6	Low-dose chest X-ray image super-resolution using generative adversarial nets with spectral normalization. Biomedical Signal Processing and Control, 2020, 55, 101600.	5.7	39
7	BPGAN: Bidirectional CT-to-MRI prediction using multi-generative multi-adversarial nets with spectral normalization and localization. Neural Networks, 2020, 128, 82-96.	5.9	22
8	Adaptive Medical Image Deep Color Perception Algorithm. IEEE Access, 2020, 8, 56559-56571.	4.2	13
9	Multi-granularity generative adversarial nets with reconstructive sampling for image inpainting. Neurocomputing, 2020, 402, 220-234.	5.9	11
10	Fusion High-Resolution Network for Diagnosing ChestX-ray Images. Electronics (Switzerland), 2020, 9, 190.	3.1	14
11	MFGAN: Multi-modal Feature-fusion for CT Metal Artifact Reduction Using GANs. ACM Transactions on Multimedia Computing, Communications and Applications, 0, , .	4.3	0