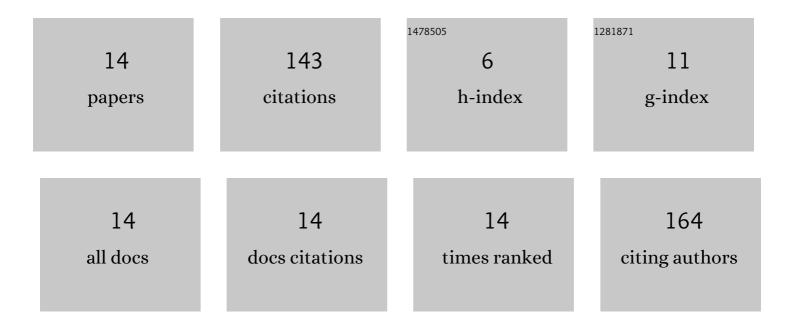
## Jun Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5132465/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A classification benchmark for Arabic alphabet phonemes with diacritics in deep neural networks. Computer Speech and Language, 2022, 71, 101274.	4.3	8
2	MTFFN: Multimodal Transfer Feature Fusion Network for Hyperspectral Image Classification. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	3
3	MSAC-Net: 3D Multi-Scale Attention Convolutional Network for Multi-Spectral Imagery Pansharpening. Remote Sensing, 2022, 14, 2761.	4.0	5
4	RMCNet: Random Multiscale Convolutional Network for Hyperspectral Image Classification. IEEE Geoscience and Remote Sensing Letters, 2021, 18, 1826-1830.	3.1	4
5	PSMD-Net: A Novel Pan-Sharpening Method Based on a Multiscale Dense Network. IEEE Transactions on Geoscience and Remote Sensing, 2021, 59, 4957-4971.	6.3	23
6	A relic sketch extraction framework based on detail-aware hierarchical deep network. Signal Processing, 2021, 183, 108008.	3.7	5
7	A 3D Cascaded Spectral–Spatial Element Attention Network for Hyperspectral Image Classification. Remote Sensing, 2021, 13, 2451.	4.0	12
8	Intelligent labeling of areas of wall painting with paint loss disease based on multiscale detail injection U-Net. , 2021, , .		0
9	Shallow–Deep Convolutional Network and Spectral-Discrimination-Based Detail Injection for Multispectral Imagery Pan-Sharpening. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2020, 13, 1772-1783.	4.9	30
10	Image denoising via structure-constrained low-rank approximation. Neural Computing and Applications, 2020, 32, 12575-12590.	5.6	13
11	Mining painted cultural relic patterns based on principal component images selection and image fusion of hyperspectral images. Journal of Cultural Heritage, 2019, 36, 32-39.	3.3	25
12	A method for the analysis of spectral imaging data from Tang tomb murals. , 2019, , .		2
13	Pansharpening based on details injection model and online sparse dictionary learning. , 2018, , .		4
14	Remote-sensing image fusion using sparse representation with sub-dictionaries. International Journal of Remote Sensing, 2017, 38, 3564-3585.	2.9	9