## Wenhua Qian

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1334200/publications.pdf

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		1684188	1372567	
19	135	5	10	
papers	citations	h-index	g-index	
19	19	19	136	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Fully Convolutional Network-Based Multifocus Image Fusion. Neural Computation, 2018, 30, 1775-1800.	2.2	71
2	Multi-Source Information Exchange Encoding With PCNN for Medical Image Fusion. IEEE Transactions on Circuits and Systems for Video Technology, 2021, 31, 986-1000.	8.3	25
3	Aesthetic art simulation for embroidery style. Multimedia Tools and Applications, 2019, 78, 995-1016.	3.9	8
4	CNN-Based Embroidery Style Rendering. International Journal of Pattern Recognition and Artificial Intelligence, 2020, 34, 2059045.	1.2	6
5	Generate adversarial examples by adaptive moment iterative fast gradient sign method. Applied Intelligence, 2023, 53, 1101-1114.	5.3	6
6	Gourd pyrography art simulating based on non-photorealistic rendering. Multimedia Tools and Applications, 2017, 76, 14559-14579.	3.9	5
7	Dual Position Relationship Transformer for Image Captioning. Big Data, 2022, , .	3.4	5
8	Simulating Chalk Art Style Painting. International Journal of Pattern Recognition and Artificial Intelligence, 2017, 31, 1759026.	1.2	3
9	Stylized Rendering of Yunnan Heavy Color Painting. , 2008, , .		2
10	Qualitative probabilistic network-based fusion of time-series uncertain knowledge. Soft Computing, 2015, 19, 1953-1972.	3.6	2
11	Synthesis of exemplar textures by self-similarity matching. Journal of Electronic Imaging, 2018, 27, 1.	0.9	1
12	An Unsupervised Dual Attention Method for 3D Medical Image Registration., 2021,,.		1
13	A Mapping Technique Based on Texture Synthesis. , 2008, , .		O
14	A system used for collecting and managing graphic elements of Yunnan heavy color painting. , 2010, , .		0
15	Video natural texture synthesis based on NPR. , 2010, , .		O
16	The Reform and Exploration of Teaching Team in Postgraduate Courses. , 2020, , .		0
17	Multi-Feature Fusion for Multimodal Attentive Sentiment Analysis. , 2019, , .		O
18	Graph Structural Attention and Increased Global Attention for Image Captioning. , 2021, , .		0

# ARTICLE IF CITATIONS

19 Multi-head Mutual Self-attention Generative Adversarial Network for Texture Synthesis., 2022,,... 0