

Ming Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8444453/publications.pdf>

Version: 2024-02-01

11
papers

124
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

168
citing authors

#	ARTICLE	IF	CITATIONS
1	Abnormal functional integration across core brain networks in migraine without aura. <i>Molecular Pain</i> , 2017, 13, 174480691773746.	2.1	29
2	Extreme multistability in a new hyperchaotic meminductive circuit and its circuit implementation. <i>European Physical Journal Plus</i> , 2019, 134, 1.	2.6	23
3	Convolutional Neural Network With Attention Mechanism for SAR Automatic Target Recognition. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	3.1	17
4	12 h Abstinence-Induced ERP Changes in Young Smokers: Electrophysiological Evidence From a Go/NoGo Study. <i>Frontiers in Psychology</i> , 2019, 10, 1814.	2.1	12
5	Enhanced Delaunay Triangulation Sea Ice Tracking Algorithm with Combining Feature Tracking and Pattern Matching. <i>Remote Sensing</i> , 2020, 12, 581.	4.0	11
6	Synthetic aperture radar image despeckling with a residual learning of convolutional neural network. <i>Optik</i> , 2021, 228, 165876.	2.9	9
7	The changes of brain functional networks in young adult smokers based on independent component analysis. <i>Brain Imaging and Behavior</i> , 2021, 15, 788-797.	2.1	7
8	An infrared dim target detection algorithm based on density peak search and region consistency. <i>Optical and Quantum Electronics</i> , 2021, 53, 1.	3.3	5
9	Erratum to "Convolutional Neural Network With Attention Mechanism for SAR Automatic Target Recognition". <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-1.	3.1	5
10	Design of Positioning and Sensing Network System Based on Beidou. , 2014, , .		4
11	Electrophysiological Evidence of Event-Related Potential Changes Induced by 12 h Abstinence in Young Smokers Based on the Flanker Study. <i>Frontiers in Psychiatry</i> , 2020, 11, 424.	2.6	2