

# Minmin Miao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6432863/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Discriminative spatial-frequency-temporal feature extraction and classification of motor imagery EEG: An sparse regression and Weighted Naïve Bayesian Classifier-based approach. Journal of Neuroscience Methods, 2017, 278, 13-24.	2.5	66
2	A spatial-frequency-temporal optimized feature sparse representation-based classification method for motor imagery EEG pattern recognition. Medical and Biological Engineering and Computing, 2017, 55, 1589-1603.	2.8	43
3	Spatial-Frequency Feature Learning and Classification of Motor Imagery EEG Based on Deep Convolution Neural Network. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-13.	1.3	33
4	Incremental multi-view spectral clustering with sparse and connected graph learning. Neural Networks, 2021, 144, 260-270.	5.9	20
5	Application of artificial bee colony algorithm in feature optimization for motor imagery EEG classification. Neural Computing and Applications, 2018, 30, 3677-3691.	5.6	16
6	Index finger motor imagery EEG pattern recognition in BCI applications using dictionary cleaned sparse representation-based classification for healthy people. Review of Scientific Instruments, 2017, 88, 094305.	1.3	15
7	An adaptive multi-domain feature joint optimization framework based on composite kernels and ant colony optimization for motor imagery EEG classification. Biomedical Signal Processing and Control, 2020, 61, 101994.	5.7	13
8	A spatial-frequency-temporal 3D convolutional neural network for motor imagery EEG signal classification. Signal, Image and Video Processing, 2021, 15, 1797-1804.	2.7	12