Kun Wang

List of Publications by Year
in descending order

12 papers	1,769 citations	840119 11 h-index	1281420 11 g-index
12 all docs	12 docs citations	12 times ranked	3099 citing authors

#	Article	IF	Citations
1	Separate Neural Networks for Gains and Losses in Intertemporal Choice. Neuroscience Bulletin, 2018, 34, 725-735.	1.5	19
2	Spontaneous Low-Frequency Fluctuation Observed with Functional Magnetic Resonance Imaging as a Potential Biomarker in Neuropsychiatric Disorders. , 2011, , 47-57.		0
3	Spontaneous brain activity observed with functional magnetic resonance imaging as a potential biomarker in neuropsychiatric disorders. Cognitive Neurodynamics, 2010, 4, 275-294.	2.3	46
4	Neural mechanism of intertemporal choice: From discounting future gains to future losses. Brain Research, 2009, 1261, 65-74.	1.1	136
5	Default Network and Intelligence Difference. IEEE Transactions on Autonomous Mental Development, 2009, 1, 101-109.	2.3	22
6	Regional homogeneity, functional connectivity and imaging markers of Alzheimer's disease: A review of resting-state fMRI studies. Neuropsychologia, 2008, 46, 1648-1656.	0.7	229
7	Spontaneous Activity Associated with Primary Visual Cortex: A Resting-State fMRI Study. Cerebral Cortex, 2008, 18, 697-704.	1.6	132
8	The relationship within and between the extrinsic and intrinsic systems indicated by resting state correlational patterns of sensory cortices. NeuroImage, 2007, 36, 684-690.	2.1	78
9	Functional disintegration in paranoid schizophrenia using resting-state fMRI. Schizophrenia Research, 2007, 97, 194-205.	1.1	384
10	Stabilities of negative correlations between blood oxygen level-dependent signals associated with sensory and motor cortices. Human Brain Mapping, 2007, 28, 681-690.	1.9	17
11	Altered functional connectivity in early Alzheimer's disease: A resting-state fMRI study. Human Brain Mapping, 2007, 28, 967-978.	1.9	653
12	Discriminative Analysis of Early Alzheimer's Disease Based on Two Intrinsically Anti-correlated Networks with Resting-State fMRI. Lecture Notes in Computer Science, 2006, 9, 340-347.	1.0	53