

David M Cole

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2040667/publications.pdf>

Version: 2024-02-01

15
papers

1,658
citations

840119

11
h-index

1058022

14
g-index

18
all docs

18
docs citations

18
times ranked

3532
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitivity to gains during risky decision-making differentiates chronic cocaine users from stimulant-naïve controls. <i>Behavioural Brain Research</i> , 2020, 379, 112386.	1.2	14
2	Changed functional connectivity at rest in functional illiterates after extensive literacy training. <i>Neurological Research and Practice</i> , 2020, 2, 12.	1.0	3
3	Atypical processing of uncertainty in individuals at risk for psychosis. <i>NeuroImage: Clinical</i> , 2020, 26, 102239.	1.4	37
4	Resting State fMRI in Mice Reveals Anesthesia Specific Signatures of Brain Functional Networks and Their Interactions. <i>Frontiers in Neural Circuits</i> , 2017, 11, 5.	1.4	60
5	Amyotrophic lateral sclerosis affects cortical and subcortical activity underlying motor inhibition and action monitoring. <i>Human Brain Mapping</i> , 2015, 36, 2878-2889.	1.9	27
6	Resting-State Networks. <i>Biological Magnetic Resonance</i> , 2015, , 387-425.	0.4	2
7	Dopamine-Dependent Architecture of Cortico-Subcortical Network Connectivity. <i>Cerebral Cortex</i> , 2013, 23, 1509-1516.	1.6	164
8	Differential and distributed effects of dopamine neuromodulations on resting-state network connectivity. <i>NeuroImage</i> , 2013, 78, 59-67.	2.1	112
9	Orbitofrontal Connectivity with Resting-State Networks Is Associated with Midbrain Dopamine D3 Receptor Availability. <i>Cerebral Cortex</i> , 2012, 22, 2784-2793.	1.6	62
10	Structural substrates for resting network disruption in temporal lobe epilepsy. <i>Brain</i> , 2012, 135, 2350-2357.	3.7	137
11	Manipulating brain connectivity with δ^9 -tetrahydrocannabinol: A pharmacological resting state FMRI study. <i>NeuroImage</i> , 2012, 63, 1701-1711.	2.1	79
12	The Effects of Nicotine Replacement on Cognitive Brain Activity During Smoking Withdrawal Studied with Simultaneous fMRI/EEG. <i>Neuropsychopharmacology</i> , 2011, 36, 1792-1800.	2.8	48
13	Advances and pitfalls in the analysis and interpretation of resting-state FMRI data. <i>Frontiers in Systems Neuroscience</i> , 2010, 4, 8.	1.2	746
14	Nicotine replacement in abstinent smokers improves cognitive withdrawal symptoms with modulation of resting brain network dynamics. <i>NeuroImage</i> , 2010, 52, 590-599.	2.1	166
15	Dynamic imaging of cognitive impairment in nicotine-deprived subjects using simultaneous EEG/fMRI. , 2009, , .		0