G Andrew James

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3803537/publications.pdf

Version: 2024-02-01

304743 3,402 53 22 h-index citations papers

g-index 55 55 55 5466 docs citations times ranked citing authors all docs

189892

50

#	Article	IF	CITATIONS
1	A whole brain fMRI atlas generated via spatially constrained spectral clustering. Human Brain Mapping, 2012, 33, 1914-1928.	3.6	1,334
2	Brain activation by disgust-inducing pictures in obsessive-compulsive disorder. Biological Psychiatry, 2003, 54, 751-756.	1.3	237
3	Multivariate Granger causality analysis of fMRI data. Human Brain Mapping, 2009, 30, 1361-1373.	3.6	237
4	Differential functional connectivity within an emotion regulation neural network among individuals resilient and susceptible to the depressogenic effects of early life stress. Psychological Medicine, 2013, 43, 507-518.	4.5	204
5	Satiety dysfunction in Prader-Willi syndrome demonstrated by fMRI. Journal of Neurology, Neurosurgery and Psychiatry, 2005, 76, 260-262.	1.9	111
6	Enhanced activation of reward mediating prefrontal regions in response to food stimuli in Prader-Willi syndrome. Journal of Neurology, Neurosurgery and Psychiatry, 2007, 78, 615-619.	1.9	102
7	Childhood maltreatment is associated with a sexâ€dependent functional reorganization of a brain inhibitory control network. Human Brain Mapping, 2014, 35, 1654-1667.	3.6	102
8	Altered functional connectivity of the insular cortex across prefrontal networks in cocaine addiction. Psychiatry Research - Neuroimaging, 2013, 213, 39-46.	1.8	93
9	Changes in Resting State Effective Connectivity in the Motor Network Following Rehabilitation of Upper Extremity Poststroke Paresis. Topics in Stroke Rehabilitation, 2009, 16, 270-281.	1.9	89
10	Altered resting-state effective connectivity of fronto-parietal motor control systems on the primary motor network following stroke. NeuroImage, 2012, 59, 227-237.	4.2	83
11	Neuroeconomics and Adolescent Substance Abuse: Individual Differences in Neural Networks and Delay Discounting. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 747-755.e6.	0.5	70
12	Modulation of neural connectivity during tongue movement and reading. Human Brain Mapping, 2003, 18, 222-232.	3.6	65
13	Diminished default mode network recruitment of the hippocampus and parahippocampus in temporal lobe epilepsy. Journal of Neurosurgery, 2013, 119, 288-300.	1.6	60
14	Exploratory structural equation modeling of resting-state fMRI: Applicability of group models to individual subjects. Neurolmage, 2009, 45, 778-787.	4.2	58
15	Altered engagement of attention and default networks during target detection in schizophrenia. Schizophrenia Research, 2011, 125, 169-173.	2.0	52
16	Interaction of Satiety and Reward Response to Food Stimulation. Journal of Addictive Diseases, 2004, 23, 23-37.	1.3	39
17	Individual Differences in Attentional Bias Associated with Cocaine Dependence Are Related to Varying Engagement of Neural Processing Networks. Neuropsychopharmacology, 2014, 39, 1135-1147.	5.4	33
18	I-DOPA and consolidation of fear extinction learning among women with posttraumatic stress disorder. Translational Psychiatry, 2020, 10, 287.	4.8	32

#	Article	IF	Citations
19	Dynamic changes in large-scale functional network organization during autobiographical memory retrieval. Neuropsychologia, 2018, 110, 208-224.	1.6	28
20	Organization of intrinsic functional brain connectivity predicts decisions to reciprocate social behavior. Behavioural Brain Research, 2015, 292, 478-483.	2.2	27
21	A human brain atlas derived via n-cut parcellation of resting-state and task-based fMRI data. Magnetic Resonance Imaging, 2016, 34, 209-218.	1.8	26
22	Distributed Neural Processing Predictors of Multi-dimensional Properties of Affect. Frontiers in Human Neuroscience, 2017, 11, 459.	2.0	25
23	Merging Clinical Neuropsychology and Functional Neuroimaging to Evaluate the Construct Validity and Neural Network Engagement of the <i>n</i> -Back Task. Journal of the International Neuropsychological Society, 2014, 20, 736-750.	1.8	23
24	Modes of Resting Functional Brain Organization Differentiate Suicidal Thoughts and Actions. Journal of Clinical Psychiatry, 2018, 79, .	2.2	18
25	Decoding the Traumatic Memory among Women with PTSD: Implications for Neurocircuitry Models of PTSD and Real-Time fMRI Neurofeedback. PLoS ONE, 2015, 10, e0134717.	2.5	17
26	The role of childhood maltreatment in the altered trait and global expression of personality in cocaine addiction. Journal of Psychiatric Research, 2015, 64, 23-31.	3.1	17
27	Task-residual functional connectivity of language and attention networks. Brain and Cognition, 2018, 122, 52-58.	1.8	17
28	Mode of Effective Connectivity within a Putative Neural Network Differentiates Moral Cognitions Related to Care and Justice Ethics. PLoS ONE, 2011, 6, e14730.	2.5	16
29	Neural activity during attentional conflict predicts reduction in tinnitus perception following rTMS. Brain Stimulation, 2017, 10, 934-943.	1.6	15
30	Brain States That Encode Perceived Emotion Are Reproducible but Their Classification Accuracy Is Stimulus-Dependent. Frontiers in Human Neuroscience, 2018, 12, 262.	2.0	15
31	Taskâ€dependent recruitment of intrinsic brain networks reflects normative variance in cognition. Brain and Behavior, 2014, 4, 650-664.	2.2	14
32	Functional independence in resting-state connectivity facilitates higher-order cognition. Brain and Cognition, 2016, 105, 78-87.	1.8	14
33	The neural correlates of low social integration as a risk factor for suicide. European Archives of Psychiatry and Clinical Neuroscience, 2020, 270, 619-631.	3.2	14
34	Combining Physiological and Neuroimaging Measures to Predict Affect Processing Induced by Affectively Valent Image Stimuli. Scientific Reports, 2020, 10, 9298.	3.3	12
35	The influence of FAAH genetic variation on physiological, cognitive, and neural signatures of fear acquisition and extinction learning in women with PTSD. Neurolmage: Clinical, 2022, 33, 102922.	2.7	12
36	Imaging In Vivo Brain-Hormone Interaction in the Control of Eating and Obesity. Diabetes Technology and Therapeutics, 2001, 3, 617-622.	4.4	11

#	Article	IF	Citations
37	A full-size MRI-compatible keyboard response system. NeuroImage, 2005, 25, 328-331.	4.2	11
38	Prolonged insula activation during perception of aftertaste. NeuroReport, 2009, 20, 245-250.	1.2	9
39	Tai Chi for Posttraumatic Stress Disorder and Chronic Musculoskeletal Pain: A Pilot Study. Journal of Holistic Nursing, 2018, 36, 147-158.	1.6	8
40	The neural correlates of reciprocity are sensitive to prior experience of reciprocity. Behavioural Brain Research, 2017, 332, 136-144.	2.2	7
41	Individual differences in rate of acquiring stable neural representations of tasks in fMRI. PLoS ONE, 2018, 13, e0207352.	2.5	7
42	Intertemporal decision-making-related brain states predict adolescent drug abuse intervention responses. Neurolmage: Clinical, 2019, 24, 101968.	2.7	7
43	Recognizing Sign Language from Brain Imaging. , 2010, , .		5
44	Value estimation and latent-state update-related neural activity during fear conditioning predict posttraumatic stress disorder symptom severity. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 199-213.	2.0	5
45	Unique neurocircuitry activation profiles during fear conditioning and extinction among women with posttraumatic stress disorder. Journal of Psychiatric Research, 2021, 141, 257-266.	3.1	5
46	Estimating brain network activity through back-projection of ICA components to GLM maps. Neuroscience Letters, 2014, 564, 21-26.	2.1	4
47	The neural representation of the association between comorbid drug use disorders and childhood maltreatment. Drug and Alcohol Dependence, 2018, 192, 215-222.	3.2	4
48	Personality variables modify the relationship between childhood maltreatment history and poor functional outcomes. Psychiatry Research, 2018, 268, 229-237.	3.3	3
49	471. Resting Brain Connectivity Differentiates Suicidal Ideation from Acute Suicidal Behavior. Biological Psychiatry, 2017, 81, S192.	1.3	1
50	Implicit emotion regulation in adolescent girls: An exploratory investigation of Hidden Markov Modeling and its neural correlates. PLoS ONE, 2018, 13, e0192318.	2.5	1
51	A methodology for empirical analysis of brain connectivity through graph mining. , 2011, , .		0
52	600. Resting State fMRI of Raphe Nucleus Activity following Ketamine. Biological Psychiatry, 2017, 81, S243.	1.3	0
53	633. The Self and Susceptibility: The Role of the Medial Prefrontal Cortex in Addiction Comorbidity. Biological Psychiatry, 2017, 81, S256-S257.	1.3	0