## **G** Andrew James

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3803537/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	The influence of FAAH genetic variation on physiological, cognitive, and neural signatures of fear acquisition and extinction learning in women with PTSD. NeuroImage: Clinical, 2022, 33, 102922.	2.7	12
3	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
4	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
5	Combining Physiological and Neuroimaging Measures to Predict Affect Processing Induced by Affectively Valent Image Stimuli. Scientific Reports, 2020, 10, 9298.	3.3	12
6	l-DOPA and consolidation of fear extinction learning among women with posttraumatic stress disorder. Translational Psychiatry, 2020, 10, 287.	4.8	32
7	Intertemporal decision-making-related brain states predict adolescent drug abuse intervention responses. Neurolmage: Clinical, 2019, 24, 101968.	2.7	7
8	Task-residual functional connectivity of language and attention networks. Brain and Cognition, 2018, 122, 52-58.	1.8	17
9	Dynamic changes in large-scale functional network organization during autobiographical memory retrieval. Neuropsychologia, 2018, 110, 208-224.	1.6	28
10	Tai Chi for Posttraumatic Stress Disorder and Chronic Musculoskeletal Pain: A Pilot Study. Journal of Holistic Nursing, 2018, 36, 147-158.	1.6	8
11	Individual differences in rate of acquiring stable neural representations of tasks in fMRI. PLoS ONE, 2018, 13, e0207352.	2.5	7
12	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
13	Personality variables modify the relationship between childhood maltreatment history and poor functional outcomes. Psychiatry Research, 2018, 268, 229-237.	3.3	3
14	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
15	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
16	Modes of Resting Functional Brain Organization Differentiate Suicidal Thoughts and Actions. Journal of Clinical Psychiatry, 2018, 79, .	2.2	18
17	600. Resting State fMRI of Raphe Nucleus Activity following Ketamine. Biological Psychiatry, 2017, 81, S243.	1.3	0
18	The neural correlates of reciprocity are sensitive to prior experience of reciprocity. Behavioural Brain Research, 2017, 332, 136-144.	2.2	7

G ANDREW JAMES

#	Article	IF	CITATIONS
19	633. The Self and Susceptibility: The Role of the Medial Prefrontal Cortex in Addiction Comorbidity. Biological Psychiatry, 2017, 81, S256-S257.	1.3	0
20	471. Resting Brain Connectivity Differentiates Suicidal Ideation from Acute Suicidal Behavior. Biological Psychiatry, 2017, 81, S192.	1.3	1
21	Neural activity during attentional conflict predicts reduction in tinnitus perception following rTMS. Brain Stimulation, 2017, 10, 934-943.	1.6	15
22	Distributed Neural Processing Predictors of Multi-dimensional Properties of Affect. Frontiers in Human Neuroscience, 2017, 11, 459.	2.0	25
23	Functional independence in resting-state connectivity facilitates higher-order cognition. Brain and Cognition, 2016, 105, 78-87.	1.8	14
24	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
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	Organization of intrinsic functional brain connectivity predicts decisions to reciprocate social behavior. Behavioural Brain Research, 2015, 292, 478-483.	2.2	27
27	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
28	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
29	Taskâ€dependent recruitment of intrinsic brain networks reflects normative variance in cognition. Brain and Behavior, 2014, 4, 650-664.	2.2	14
30	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
31	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
32	Estimating brain network activity through back-projection of ICA components to GLM maps. Neuroscience Letters, 2014, 564, 21-26.	2.1	4
33	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
34	Altered functional connectivity of the insular cortex across prefrontal networks in cocaine addiction. Psychiatry Research - Neuroimaging, 2013, 213, 39-46.	1.8	93
35	Diminished default mode network recruitment of the hippocampus and parahippocampus in temporal lobe epilepsy. Journal of Neurosurgery, 2013, 119, 288-300.	1.6	60
36	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

G ANDREW JAMES

#	Article	IF	CITATIONS
37	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
38	A whole brain fMRI atlas generated via spatially constrained spectral clustering. Human Brain Mapping, 2012, 33, 1914-1928.	3.6	1,334
39	Altered engagement of attention and default networks during target detection in schizophrenia. Schizophrenia Research, 2011, 125, 169-173.	2.0	52
40	A methodology for empirical analysis of brain connectivity through graph mining. , 2011, , .		0
41	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
42	Recognizing Sign Language from Brain Imaging. , 2010, , .		5
43	Multivariate Granger causality analysis of fMRI data. Human Brain Mapping, 2009, 30, 1361-1373.	3.6	237
44	Exploratory structural equation modeling of resting-state fMRI: Applicability of group models to individual subjects. NeuroImage, 2009, 45, 778-787.	4.2	58
45	Prolonged insula activation during perception of aftertaste. NeuroReport, 2009, 20, 245-250.	1.2	9
46	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
47	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
48	A full-size MRI-compatible keyboard response system. NeuroImage, 2005, 25, 328-331.	4.2	11
49	Satiety dysfunction in Prader-Willi syndrome demonstrated by fMRI. Journal of Neurology, Neurosurgery and Psychiatry, 2005, 76, 260-262.	1.9	111
50	Interaction of Satiety and Reward Response to Food Stimulation. Journal of Addictive Diseases, 2004, 23, 23-37.	1.3	39
51	Modulation of neural connectivity during tongue movement and reading. Human Brain Mapping, 2003, 18, 222-232.	3.6	65
52	Brain activation by disgust-inducing pictures in obsessive-compulsive disorder. Biological Psychiatry, 2003, 54, 751-756.	1.3	237
53	Imaging In Vivo Brain-Hormone Interaction in the Control of Eating and Obesity. Diabetes Technology and Therapeutics, 2001, 3, 617-622.	4.4	11