

Andrew D Lawrence

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,233
citations

430874

18
h-index

434195

31
g-index

37
all docs

37
docs citations

37
times ranked

2098
citing authors

#	ARTICLE	IF	CITATIONS
1	Rivastigmine for gait stability in patients with Parkinson's disease (ReSPonD): a randomised, double-blind, placebo-controlled, phase 2 trial. <i>Lancet Neurology</i> , The, 2016, 15, 249-258.	10.2	257
2	Randomized trial of intermittent intraputaminal glial cell line-derived neurotrophic factor in Parkinson's disease. <i>Brain</i> , 2019, 142, 512-525.	7.6	194
3	Extended Treatment with Glial Cell Line-Derived Neurotrophic Factor in Parkinson's Disease. <i>Journal of Parkinson's Disease</i> , 2019, 9, 301-313.	2.8	89
4	Distinct contributions of the fornix and inferior longitudinal fasciculus to episodic and semantic autobiographical memory. <i>Cortex</i> , 2017, 94, 1-14.	2.4	75
5	Ultra-High-Field fMRI Reveals a Role for the Subiculum in Scene Perceptual Discrimination. <i>Journal of Neuroscience</i> , 2017, 37, 3150-3159.	3.6	67
6	Neurofeedback of visual food cue reactivity: a potential avenue to alter incentive sensitization and craving. <i>Brain Imaging and Behavior</i> , 2017, 11, 915-924.	2.1	44
7	Dissociable roles of the inferior longitudinal fasciculus and fornix in face and place perception. <i>ELife</i> , 2015, 4, .	6.0	43
8	Morphometric changes in the reward system of Parkinson's disease patients with impulse control disorders. <i>Journal of Neurology</i> , 2015, 262, 2653-2661.	3.6	41
9	Structural connections support emotional connections: Uncinate Fasciculus microstructure is related to the ability to decode facial emotion expressions. <i>Neuropsychologia</i> , 2020, 145, 106562.	1.6	40
10	Apathy blunts neural response to money in Parkinson's disease. <i>Social Neuroscience</i> , 2011, 6, 653-662.	1.3	38
11	Interindividual Variation in Fornix Microstructure and Macrostructure Is Related to Visual Discrimination Accuracy for Scenes But Not Faces. <i>Journal of Neuroscience</i> , 2014, 34, 12121-12126.	3.6	35
12	Increased posterior default mode network activity and structural connectivity in young adult APOE- ϵ 4 carriers: a multimodal imaging investigation. <i>Neurobiology of Aging</i> , 2019, 73, 82-91.	3.1	32
13	Freezing of Gait in People with Parkinson's Disease: Nature, Occurrence, and Risk Factors. <i>Journal of Parkinson's Disease</i> , 2020, 10, 631-640.	2.8	28
14	Cognitive and White-Matter Compartment Models Reveal Selective Relations between Corticospinal Tract Microstructure and Simple Reaction Time. <i>Journal of Neuroscience</i> , 2019, 39, 5910-5921.	3.6	27
15	The role of the fornix in human navigational learning. <i>Cortex</i> , 2020, 124, 97-110.	2.4	26
16	Subgenual Cingulum Microstructure Supports Control of Emotional Conflict. <i>Cerebral Cortex</i> , 2016, 26, 2850-2862.	2.9	24
17	Neurochemical correlates of scene processing in the precuneus/posterior cingulate cortex: A multimodal fMRI and ^1H -MRS study. <i>Human Brain Mapping</i> , 2019, 40, 2884-2898.	3.6	24
18	Perceptual decision-making in patients with Parkinson's disease. <i>Journal of Psychopharmacology</i> , 2014, 28, 1149-1154.	4.0	22

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19	The role of the pre-commissural fornix in episodic autobiographical memory and simulation. <i>Neuropsychologia</i> , 2020, 142, 107457.	1.6	20
20	Ventral striatal dopamine synthesis capacity is associated with individual differences in behavioral disinhibition. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 86.	2.0	19
21	Ventral Striatal Dopamine Synthesis Capacity Predicts Financial Extravagance in Parkinson's Disease. <i>Frontiers in Psychology</i> , 2013, 4, 90.	2.1	17
22	Problematic Internet use in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2014, 20, 482-487.	2.2	13
23	Pubertal timing and functional neurodevelopmental alterations independently mediate the effect of family conflict on adolescent psychopathology. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101032.	4.0	10
24	Psychogenic and neural visual-cue response in PD dopamine dysregulation syndrome. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 1336-1341.	2.2	9
25	The affective priming paradigm as an indirect measure of food attitudes and related choice behaviour. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 1397-1415.	2.8	9
26	Brain structure correlates of expected social threat and reward. <i>Scientific Reports</i> , 2020, 10, 18010.	3.3	7
27	Extended amygdala intrinsic functional connectivity networks: A population study. <i>Human Brain Mapping</i> , 2021, 42, 1594-1616.	3.6	6
28	Affective Neuroscience: Food "Wanting" Hotspot in Dorsal Striatum. <i>Current Biology</i> , 2012, 22, R878-R880.	3.9	4
29	Brain-environment alignment during movie watching predicts fluid intelligence and affective function in adulthood. <i>NeuroImage</i> , 2021, 238, 118177.	4.2	3
30	Subiculum-BNST structural connectivity in humans and macaques. <i>NeuroImage</i> , 2022, 253, 119096.	4.2	2
31	Study development and protocol for a cohort study examining the impact of baseline social cognition on response to treatment for people living with post-traumatic stress disorder. <i>European Journal of Psychotraumatology</i> , 2022, 13, .	2.5	2