Izelle Labuschagne

List of Publications by Year
in descending order

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63 papers	3,192 citations	201674 27 h-index	161849 54 g-index
66 all docs	66 docs citations	66 times ranked	4222 citing authors

#	Article	IF	Citations
1	Oxytocin Attenuates Amygdala Reactivity to Fear in Generalized Social Anxiety Disorder. Neuropsychopharmacology, 2010, 35, 2403-2413.	5.4	427
2	Identification of genetic variants associated with Huntington's disease progression: a genome-wide association study. Lancet Neurology, The, 2017, 16, 701-711.	10.2	248
3	Modulation of Resting-State Amygdala-Frontal Functional Connectivity by Oxytocin in Generalized Social Anxiety Disorder. Neuropsychopharmacology, 2014, 39, 2061-2069.	5.4	172
4	Oxytocin enhances resting-state connectivity between amygdala and medial frontal cortex. International Journal of Neuropsychopharmacology, 2013, 16, 255-260.	2.1	154
5	The Wisdom to Know the Difference. Psychological Science, 2016, 27, 1651-1659.	3.3	145
6	Compensation in Preclinical Huntington's Disease: Evidence From the Track-On HD Study. EBioMedicine, 2015, 2, 1420-1429.	6.1	122
7	Evaluation of longitudinal 12 and 24 month cognitive outcomes in premanifest and early Huntington's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2012, 83, 687-694.	1.9	120
8	The cognitive burden in Huntington's disease: Pathology, phenotype, and mechanisms of compensation. Movement Disorders, 2014, 29, 673-683.	3.9	116
9	MSH3 modifies somatic instability and disease severity in Huntingtonâ€™s and myotonic dystrophy type 1. Brain, 2019, 142, 1876-1886.	7.6	114
10	Safety, tolerability, and efficacy of PBT2 in Huntington's disease: a phase 2, randomised, double-blind, placebo-controlled trial. Lancet Neurology, The, 2015, 14, 39-47.	10.2	112
11	Medial frontal hyperactivity to sad faces in generalized social anxiety disorder and modulation by oxytocin. International Journal of Neuropsychopharmacology, 2012, 15, 883-896.	2.1	105
12	Oxytocin Modulation of Amygdala Functional Connectivity to Fearful Faces in Generalized Social Anxiety Disorder. Neuropsychopharmacology, 2015, 40, 278-286.	5.4	104
13	Oxytocin and brain activity in humans: A systematic review and coordinate-based meta-analysis of functional MRI studies. Psychoneuroendocrinology, 2018, 96, 6-24.	2.7	92
14	Brain Regions Showing White Matter Loss inÂHuntingtonâ€™s Disease Are Enriched for Synaptic and Metabolic Genes. Biological Psychiatry, 2018, 83, 456-465.	1.3	79
15	Decision-making ability in current and past users of opiates: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2016, 71, 342-351.	6.1	71
16	Task characteristics influence facial emotion recognition age-effects: A meta-analytic review.. Psychology and Aging, 2020, 35, 295-315.	1.6	66
17	An introductory guide to conducting the Trier Social Stress Test. Neuroscience and Biobehavioral Reviews, 2019, 107, 686-695.	6.1	60
18	The impact of occipital lobe cortical thickness on cognitive task performance: An investigation in Huntington's Disease. Neuropsychologia, 2015, 79, 138-146.	1.6	56

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19	Executive function in body dysmorphic disorder. Psychological Medicine, 2010, 40, 1541-1548.	4.5	54
20	Emotional face recognition deficits and medication effects in pre-manifest through stage-II Huntington's disease. Psychiatry Research, 2013, 207, 118-126.	3.3	45
21	Effects of oxytocin and genetic variants on brain and behaviour: Implications for treatment in schizophrenia. Schizophrenia Research, 2015, 168, 614-627.	2.0	44
22	Visuospatial Processing Deficits Linked to Posterior Brain Regions in Premanifest and Early Stage Huntingtonâ€™s Disease. Journal of the International Neuropsychological Society, 2016, 22, 595-608.	1.8	44
23	White matter predicts functional connectivity in premanifest Huntington's disease. Annals of Clinical and Translational Neurology, 2017, 4, 106-118.	3.7	38
24	The neurobiology of body dysmorphic disorder: A systematic review and theoretical model. Neuroscience and Biobehavioral Reviews, 2017, 83, 83-96.	6.1	38
25	Evidence for modulation of facial emotional processing bias during emotional expression decoding by serotonergic and noradrenergic antidepressants: an event-related potential (ERP) study. Psychopharmacology, 2009, 202, 621-634.	3.1	35
26	Testing a longitudinal compensation model in premanifest Huntingtonâ€™s disease. Brain, 2018, 141, 2156-2166.	7.6	33
27	Beyond emotion recognition deficits: A theory guided analysis of emotion processing in Huntingtonâ€™s disease. Neuroscience and Biobehavioral Reviews, 2017, 73, 276-292.	6.1	32
28	Resting-state neuroimaging in social anxiety disorder: a systematic review. Molecular Psychiatry, 2022, 27, 164-179.	7.9	31
29	Sex differences in the neuroanatomy of alcohol dependence: hippocampus and amygdala subregions in a sample of 966 people from the ENIGMA Addiction Working Group. Translational Psychiatry, 2021, 11, 156.	4.8	30
30	Augmenting serotonin neurotransmission with citalopram modulates emotional expression decoding but not structural encoding of moderate intensity sad facial emotional stimuli: an event-related potential (ERP) investigation. Journal of Psychopharmacology, 2010, 24, 1153-1164.	4.0	29
31	An Examination of Delusional Thinking and Cognitive Styles in Body Dysmorphic Disorder. Australian and New Zealand Journal of Psychiatry, 2010, 44, 706-712.	2.3	28
32	Intranasal oxytocin does not reduce age-related difficulties in social cognition. Hormones and Behavior, 2018, 99, 25-34.	2.1	25
33	Intranasal oxytocin reduces heart rate variability during a mental arithmetic task: A randomised, double-blind, placebo-controlled cross-over study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 81, 408-415.	4.8	24
34	Oxytocin selectively modulates brain processing of disgust in Huntington's disease gene carriers. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 81, 11-16.	4.8	23
35	The relationship between body dysmorphic disorder and obsessive-compulsive disorder: A systematic review of direct comparative studies. Australian and New Zealand Journal of Psychiatry, 2018, 52, 1030-1049.	2.3	22
36	Using theories of delusion formation to explain abnormal beliefs in Body Dysmorphic Disorder (BDD). Psychiatry Research, 2014, 215, 599-605.	3.3	19

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37	A comparison of executive function in Body Dysmorphic Disorder (BDD) and Obsessive-Compulsive Disorder (OCD). Journal of Obsessive-Compulsive and Related Disorders, 2013, 2, 257-262.	1.5	17
38	Brief Report: The Impact of Sensory Hypersensitivity and Intolerance of Uncertainty on Anxiety in Williams Syndrome. Journal of Autism and Developmental Disorders, 2018, 48, 3958-3964.	2.7	17
39	Visual Working Memory Impairment in Premanifest Gene-Carriers and Early Huntington's Disease. Journal of Huntington's Disease, 2012, 1, 97-106.	1.9	15
40	Sex-specific effects of intranasal oxytocin on thermal pain perception: A randomised, double-blind, placebo-controlled cross-over study. Psychoneuroendocrinology, 2017, 83, 101-110.	2.7	15
41	Improving Research Standards to Restore Trust in Intranasal Oxytocin. Biological Psychiatry, 2016, 79, e53-e54.	1.3	14
42	Families Affected by Huntingtonâ€™s Disease Report Difficulties in Communication, Emotional Involvement, and Problem Solving. Journal of Huntington's Disease, 2017, 6, 169-177.	1.9	13
43	What the Cognitive Deficits in Body Dysmorphic Disorder Tell Us about the Underlying Neurobiology: An Investigation of Three Cases. International Journal of Cognitive Therapy, 2011, 4, 21-33.	2.2	12
44	Differential effects of social stress on laboratory-based decision-making are related to both impulsive personality traits and gender. Cognition and Emotion, 2015, 29, 1475-1485.	2.0	12
45	Working Memory-Related Effective Connectivity in Huntingtonâ€™s Disease Patients. Frontiers in Neurology, 2018, 9, 370.	2.4	12
46	Delusional themes in Body Dysmorphic Disorder (BDD): Comparisons with psychotic disorders and non-clinical Controls. Psychiatry Research, 2020, 284, 112694.	3.3	12
47	Intranasal oxytocin alters amygdala-temporal resting-state functional connectivity in body dysmorphic disorder: A double-blind placebo-controlled randomized trial. Psychoneuroendocrinology, 2019, 107, 179-186.	2.7	11
48	The relationship between episodic future thinking and prospective memory in middle childhood: Mechanisms depend on task type. Journal of Experimental Child Psychology, 2019, 178, 198-213.	1.4	11
49	Diminished facial EMG responses to disgusting scenes and happy and fearful faces in Huntington's disease. Cortex, 2018, 106, 185-199.	2.4	10
50	Identity and shame in body dysmorphic disorder as compared to obsessive-compulsive disorder. Journal of Obsessive-Compulsive and Related Disorders, 2021, 31, 100686.	1.5	9
51	The Potential of Composite Cognitive Scores for Tracking Progression in Huntington's Disease. Journal of Huntington's Disease, 2014, 3, 197-207.	1.9	8
52	Detection of Motor Changes in Huntington's Disease Using Dynamic Causal Modeling. Frontiers in Human Neuroscience, 2015, 9, 634.	2.0	8
53	Age Differences in Emotion Regulation and Facial Muscle Reactivity to Emotional Films. Gerontology, 2020, 66, 74-84.	2.8	8
54	Visual scanning of the eye region of human faces predicts emotion recognition performance in Huntingtonâ€™s disease.. Neuropsychology, 2018, 32, 356-365.	1.3	7

#	Article	IF	Citations
55	Apathy Associated With Impaired Recognition of Happy Facial Expressions in Huntingtonâ€™s Disease. Journal of the International Neuropsychological Society, 2019, 25, 453-461.	1.8	6
56	Decision-making, somatic markers and emotion processing in opiate users. Psychopharmacology, 2018, 235, 223-232.	3.1	5
57	Is resting-state functional connectivity altered in regular cannabis users? A systematic review of the literature. Psychopharmacology, 2022, 239, 1191-1209.	3.1	5
58	Impairments in Spatiotemporal Gait Adaptation During Obstacle Navigation in Huntingtonâ€™s Disease. Neurorehabilitation and Neural Repair, 2017, 31, 934-943.	2.9	2
59	Emotion processing in persons who respond vicariously towards others in pain: Disinhibited left-lateralized neural activity for threatening expressions. Laterality, 2018, 23, 184-208.	1.0	2
60	Empirical evidence for cognitive subgroups in body dysmorphic disorder. Australian and New Zealand Journal of Psychiatry, 2021, 55, 381-390.	2.3	2
61	Abnormal Visual Scanning of Emotionally Evocative Natural Scenes in Huntingtonâ€™s Disease. Frontiers in Psychology, 2017, 8, 405.	2.1	1
62	M5â€…Neural networks linked to emotion processing modulated by intranasal oxytocin in huntingtonâ€™s disease gene-carriers. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, A103.1-A103.	1.9	0
63	F45â€…Apathy associated with impaired recognition of happy facial expressions in huntingtonâ€™s disease. , 2018, , .		0