Nicholas D Walsh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6317421/publications.pdf

Version: 2024-02-01

23 papers	2,895 citations	471509 17 h-index	642732 23 g-index
24 all docs	24 docs citations	24 times ranked	3703 citing authors

#	Article	IF	Citations
1	Attenuation of the Neural Response to Sad Faces in Major Depressionby Antidepressant Treatment. Archives of General Psychiatry, 2004, 61, 877.	12.3	730
2	Elevated Left and Reduced Right Orbitomedial Prefrontal Fractional Anisotropy in Adults With Bipolar Disorder Revealed by Tract-Based Spatial Statistics. Archives of General Psychiatry, 2008, 65, 1041.	12.3	298
3	Neural Responses to Sad Facial Expressions in Major Depression Following Cognitive Behavioral Therapy. Biological Psychiatry, 2008, 64, 505-512.	1.3	297
4	Neural Responses to Happy Facial Expressions in Major Depression Following Antidepressant Treatment. American Journal of Psychiatry, 2007, 164, 599-607.	7.2	244
5	Functional Coupling of the Amygdala in Depressed Patients Treated with Antidepressant Medication. Neuropsychopharmacology, 2008, 33, 1909-1918.	5.4	196
6	Brain structure abnormalities in adolescent girls with conduct disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 86-95.	5.2	161
7	A Longitudinal Functional Magnetic Resonance Imaging Study of Verbal Working Memory in Depression After Antidepressant Therapy. Biological Psychiatry, 2007, 62, 1236-1243.	1.3	159
8	Neural basis of the emotional Stroop interference effect in major depression. Psychological Medicine, 2008, 38, 247-256.	4.5	158
9	Meta-analytic evidence for neuroimaging models of depression: State or trait?. Journal of Affective Disorders, 2013, 151, 423-431.	4.1	146
10	Subregional hippocampal deformations in major depressive disorder. Journal of Affective Disorders, 2010, 126, 272-277.	4.1	87
11	Neural Responses to Happy Facial Expressions in Major Depression Following Antidepressant Treatment. American Journal of Psychiatry, 2007, 164, 599.	7.2	68
12	General and specific effects of early-life psychosocial adversities on adolescent grey matter volume. NeuroImage: Clinical, 2014, 4, 308-318.	2.7	66
13	Atypical Neural Responses During Face Processing in Female Adolescents With Conduct Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 677-687.e5.	0.5	59
14	Enhanced emotion regulation capacity and its neural substrates in those exposed to moderate childhood adversity. Social Cognitive and Affective Neuroscience, 2016, 11, 272-281.	3.0	58
15	Social pain and social gain in the adolescent brain: A common neural circuitry underlying both positive and negative social evaluation. Scientific Reports, 2017, 7, 42010.	3.3	57
16	5-HTTLPR and Early Childhood Adversities Moderate Cognitive and Emotional Processing in Adolescence. PLoS ONE, 2012, 7, e48482.	2.5	39
17	5-HTTLPRâ€“environment interplay and its effects on neural reactivity in adolescents. NeuroImage, 2012, 63, 1670-1680.	4.2	28
18	Interacting Outcome Retrieval, Anticipation, and Feedback Processes in the Human Brain. Cerebral Cortex, 2010, 20, 271-281.	2.9	11

#	Article	IF	Citations
19	Mood and neural responses to social rejection do not seem to be altered in resilient adolescents with a history of adversity. Development and Psychopathology, 2020, 32, 411-423.	2.3	11
20	An investigation of cognitive 'branching' processes in major depression. BMC Psychiatry, 2009, 9, 69.	2.6	7
21	Psychosocial stress affects the acquisition of cerebellar-dependent sensorimotor adaptation. Psychoneuroendocrinology, 2018, 92, 41-49.	2.7	6
22	How biopsychosocial depressive risk shapes behavioral and neural responses to social evaluation in adolescence. Brain and Behavior, 2021, 11, e02005.	2.2	5
23	Investigating the effects of cerebellar transcranial direct current stimulation on saccadic adaptation and cortisol response. Cerebellum and Ataxias, 2021, 8, 1.	1.9	4