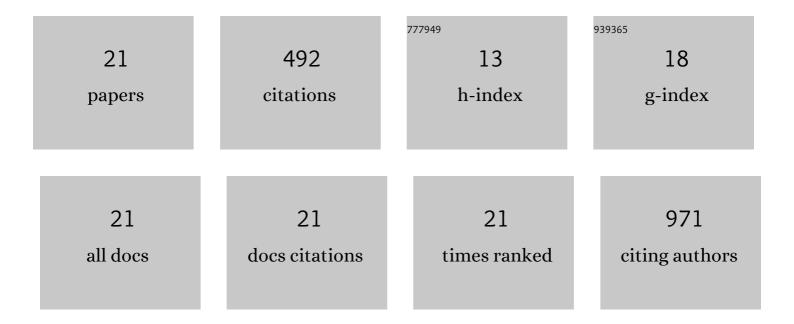
Toshiyuki Ohtani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6229986/publications.pdf Version: 2024-02-01



Τοςμινικι Ομτανι

#	Article	IF	CITATIONS
1	Loosening of Associations in Chronic Schizophrenia: Intersectionality of Verbal Learning, Negative Symptoms, and Brain Structure. Schizophrenia Bulletin Open, 2022, 3, sgac004.	0.9	О
2	Ventrolateral prefrontal hemodynamic responses in autism spectrum disorder with and without depression. PLoS ONE, 2021, 16, e0256780.	1.1	1
3	Reduced Brain Activation in Response to Social Cognition Tasks in Autism Spectrum Disorder with and without Depression. Neuropsychiatric Disease and Treatment, 2021, Volume 17, 3015-3024.	1.0	1
4	Reliability and Validity of the Japanese Version of the Barriers to Access to Care Evaluation Scale Version 3 for People With Mental Disorders: an Online Survey Study. Frontiers in Psychology, 2021, 12, 760184.	1.1	7
5	Faulty Executive Attention and Memory Interactions in Schizophrenia: Prefrontal Gray Matter Volume and Neuropsychological Impairment. Clinical EEG and Neuroscience, 2020, 51, 267-274.	0.9	4
6	A pilot and feasibility study of a cognitive behavioural therapy-based anxiety prevention programme for junior high school students in Japan: a quasi-experimental study. Child and Adolescent Psychiatry and Mental Health, 2019, 13, 40.	1.2	4
7	Progressive symptom-associated prefrontal volume loss occurs in first-episode schizophrenia but not in affective psychosis. Brain Structure and Function, 2018, 223, 2879-2892.	1.2	16
8	Exploring the neural substrates of attentional control and human intelligence: Diffusion tensor imaging of prefrontal white matter tractography in healthy cognition. Neuroscience, 2017, 341, 52-60.	1.1	30
9	Characterizing prefrontal cortical activity during inhibition task in methamphetamineâ€associated psychosis versus schizophrenia: a multiâ€channel nearâ€infrared spectroscopy study. Addiction Biology, 2016, 21, 489-503.	1.4	34
10	Association between longitudinal changes in prefrontal hemodynamic responses and social adaptation in patients with bipolar disorder and major depressive disorder. Journal of Affective Disorders, 2015, 176, 78-86.	2.0	50
11	Dissociating prefrontal circuitry in intelligence and memory: neuropsychological correlates of magnetic resonance and diffusion tensor imaging. Brain Imaging and Behavior, 2015, 9, 839-847.	1.1	6
12	Abnormal white matter connections between medial frontal regions predict symptoms in patients with first episode schizophrenia. Cortex, 2015, 71, 264-276.	1.1	20
13	Medial Frontal White and Gray Matter Contributions to General Intelligence. PLoS ONE, 2014, 9, e112691.	1.1	27
14	Prefrontal cortex volume deficit in schizophrenia: A new look using 3T MRI with manual parcellation. Schizophrenia Research, 2014, 152, 184-190.	1.1	30
15	Abnormalities in white matter connections between orbitofrontal cortex and anterior cingulate cortex and their associations with negative symptoms in schizophrenia: A DTI study. Schizophrenia Research, 2014, 157, 190-197.	1.1	80
16	Hemodynamic responses of eye movement desensitization and reprocessing in posttraumatic stress disorder. Neuroscience Research, 2009, 65, 375-383.	1.0	37
17	Birth months and vulnerability to juvenile delinquency. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2008, 32, 49-53.	2.5	2
18	A nearâ€infrared spectroscopy study of prefrontal cortex activation during a verbal fluency task and carbon dioxide inhalation in individuals with bipolar disorder. Bipolar Disorders, 2007, 9, 876-883.	1.1	55

Τοςηιγικι Οητανι

#	Article	IF	CITATIONS
19	Sensitivity to seasonal changes in panic disorder patients. Psychiatry and Clinical Neurosciences, 2006, 60, 379-383.	1.0	15
20	Hemodynamic response to emotional memory recall with eye movement. Neuroscience Letters, 2005, 380, 75-79.	1.0	14
21	Post-traumatic stress disorder symptoms in victims of Tokyo subway attack: a 5-year follow-up study. Psychiatry and Clinical Neurosciences, 2004, 58, 624-629.	1.0	59