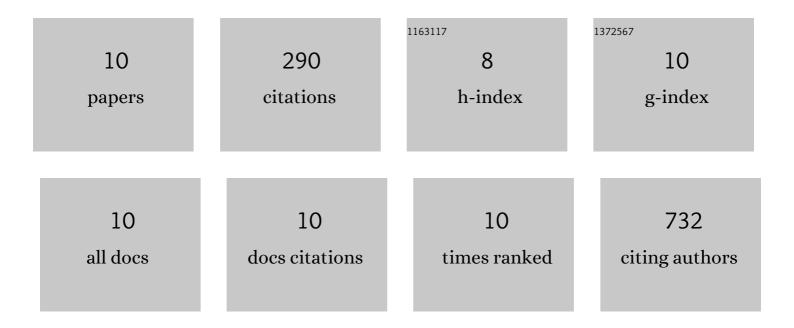
## Martin J Lan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6876535/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Transcranial Magnetic Stimulation of Left Dorsolateral Prefrontal Cortex Induces Brain Morphological Changes in Regions Associated with a Treatment Resistant Major Depressive Episode: An Exploratory Analysis. Brain Stimulation, 2016, 9, 577-583.	1.6	73
2	Pattern recognition of magnetic resonance imaging-based gray matter volume measurements classifies bipolar disorder and major depressive disorder. Journal of Affective Disorders, 2018, 227, 498-505.	4.1	60
3	Cortical thickness differences between bipolar depression and major depressive disorder. Bipolar Disorders, 2014, 16, 378-388.	1.9	59
4	Restingâ€state amplitude of lowâ€frequency fluctuation is associated with suicidal ideation. Depression and Anxiety, 2019, 36, 433-441.	4.1	32
5	Higher pretreatment 5â€HT <sub>1A</sub> receptor binding potential in bipolar disorder depression is associated with treatment remission: A naturalistic treatment pilot PET study. Synapse, 2013, 67, 773-778.	1.2	20
6	Deficits of white matter axial diffusivity in bipolar disorder relative to major depressive disorder: No relationship to cerebral perfusion or body mass index. Bipolar Disorders, 2020, 22, 296-302.	1.9	16
7	White matter tract integrity is associated with antidepressant response to lurasidone in bipolar depression. Bipolar Disorders, 2017, 19, 444-449.	1.9	12
8	Genetic variation in brain-derived neurotrophic factor val66met allele is associated with altered serotonin-1A receptor binding in human brain. NeuroImage, 2014, 94, 33-39.	4.2	10
9	Utility of Molecular and Structural Brain Imaging to Predict Progression from Mild Cognitive Impairment to Dementia. Journal of Alzheimer's Disease, 2017, 60, 939-947.	2.6	6
10	Serotonin 1A Receptor Binding of [ 11C]CUMI-101 in Bipolar Depression Quantified using Positron Emission Tomography: Relationship to Psychopathology and Antidepressant Response. International Journal of Neuropsychopharmacology, 2022, , .	2.1	2