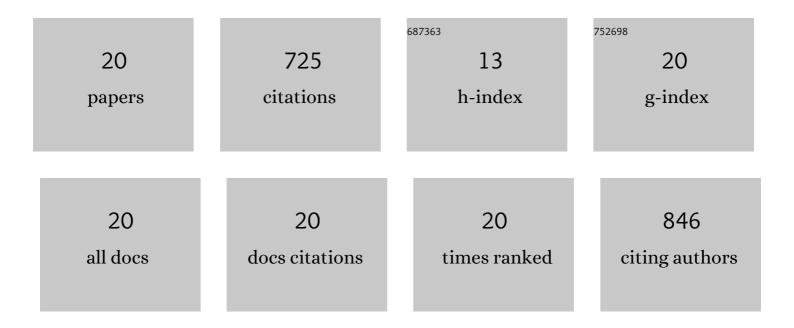
## Siu Wa Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5508648/publications.pdf Version: 2024-02-01



<u> Shi Ma Tanc</u>

#	Article	IF	CITATIONS
1	Long COVID, neuropsychiatric disorders, psychotropics, present and future. Acta Neuropsychiatrica, 2022, 34, 109-126.	2.1	30
2	Treatment-induced mood switching in affective disorders. Acta Neuropsychiatrica, 2022, 34, 55-68.	2.1	5
3	Inflammatory neuropsychiatric disorders and COVID-19 neuroinflammation. Acta Neuropsychiatrica, 2021, 33, 165-177.	2.1	15
4	Hallucinations: diagnosis, neurobiology and clinical management. International Clinical Psychopharmacology, 2020, 35, 293-299.	1.7	1
5	Opportunities in Novel Psychotropic Drug Design from Natural Compounds. International Journal of Neuropsychopharmacology, 2019, 22, 601-607.	2.1	12
6	Patients on psychotropic medications and herbal supplement combinations. International Clinical Psychopharmacology, 2017, 32, 63-71.	1.7	7
7	Influence of exercise on serum brain-derived neurotrophic factor concentrations in healthy human subjects. Neuroscience Letters, 2008, 431, 62-65.	2.1	205
8	Paroxetine. Expert Opinion on Pharmacotherapy, 2008, 9, 787-794.	1.8	30
9	Incidence and predictors of depression after stroke (DAS). International Journal of Psychiatry in Clinical Practice, 2007, 11, 200-206.	2.4	14
10	The Japanese version of the Barratt Impulsiveness Scale, 11th version (BIS-11): Its reliability and validity. Psychiatry and Clinical Neurosciences, 2001, 55, 111-114.	1.8	101
11	Differential judgement of static facial expressions of emotions in three cultures. Psychiatry and Clinical Neurosciences, 2001, 55, 479-483.	1.8	30
12	Panic disorder and perceived parental rearing behavior investigated by the Japanese version of the EMBU scale. Depression and Anxiety, 2000, 11, 158-162.	4.1	10
13	Misinterpretation of facial expression: A crossâ€eultural study. Psychiatry and Clinical Neurosciences, 1999, 53, 45-50.	1.8	48
14	Cultural difference in recognition of facial emotional expression: Contrast between Japanese and American raters. Psychiatry and Clinical Neurosciences, 1999, 53, 629-633.	1.8	24
15	Paroxetine shifts imipramine metabolism. Psychiatry Research, 1996, 59, 189-196.	3.3	52
16	Brain σ receptors labelled by [3H]nemonapride. European Journal of Pharmacology, 1996, 301, R1-R3.	3.5	16
17	Calmodulin antagonists bind to sodium-dependent high-affinty binding sites for tritiated imipramine. Drug Development Research, 1992, 27, 185-190.	2.9	3
18	Chemical and enzymatic modification of the platelet binding site for two antidepressant drugs. Drug Development Research, 1992, 27, 403-414.	2.9	3

#	Article	IF	CITATIONS
19	Noradrenergic and serotonergic input necessary for imipramine-induced changes in beta but not S2 receptor densities. Psychiatry Research, 1983, 9, 207-215.	3.3	35
20	Differential effect of chronic desipramine and amitriptyline treatment on rat brain adrenergic and serotonergic receptors. Psychiatry Research, 1981, 4, 129-138.	3.3	84