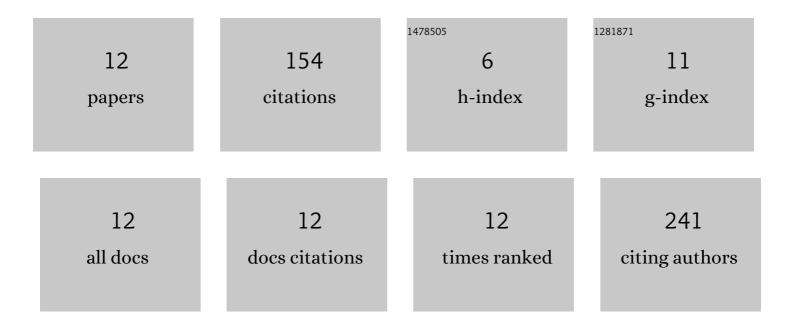
Shuguang Wei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8595681/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Association study of Catechol-o-methyltransferase and Alpha-1-adrenergic receptor gene polymorphisms with multiple phenotypes of heroin use disorder. Neuroscience Letters, 2021, 748, 135677.	2.1	3
2	Association studies of dopamine synthesis and metabolism genes with multiple phenotypes of heroin dependence. BMC Medical Genetics, 2020, 21, 157.	2.1	2
3	Morphology and Molecular Identification of Twelve Commercial Varieties of Kiwifruit. Molecules, 2019, 24, 888.	3.8	13
4	Effects of ovarian hormones on emotional behaviors in dopamine D3 receptor knockout mice. Physiology and Behavior, 2019, 198, 11-17.	2.1	1
5	Signatures of Crested Ibis MHC Revealed by Recombination Screening and Short-Reads Assembly Strategy. PLoS ONE, 2016, 11, e0168744.	2.5	3
6	An Association Study Between Genetic Polymorphisms in Functional Regions of Five Genes and the Risk of Schizophrenia. Journal of Molecular Neuroscience, 2016, 59, 366-375.	2.3	20
7	Blockade of Cannabinoid CB1 receptor attenuates the acquisition of morphine-induced conditioned place preference along with a downregulation of ERK, CREB phosphorylation, and BDNF expression in the nucleus accumbens and hippocampus. Neuroscience Letters, 2016, 630, 70-76.	2.1	30
8	Polymorphisms in the 5-hydroxytryptamine receptor 3B gene are associated with heroin dependence in the Chinese Han population. Neuroscience Letters, 2016, 635, 123-129.	2.1	4
9	A Population-Based Study of Four Genes Associated with Heroin Addiction in Han Chinese. PLoS ONE, 2016, 11, e0163668.	2.5	12
10	Inhibition of Histone Deacetylase in the Basolateral Amygdala Facilitates Morphine Context-Associated Memory Formation in Rats. Journal of Molecular Neuroscience, 2015, 55, 269-278.	2.3	56
11	The Contribution of Genetic Diversity to Subdivide Populations Living in the Silk Road of China. PLoS ONE, 2014, 9, e97344.	2.5	8
12	Basolateral amygdala SIRT1/PGC-1α mitochondrial biogenesis pathway mediates morphine withdrawal-associated anxiety in mice. International Journal of Neuropsychopharmacology, 0, , .	2.1	2