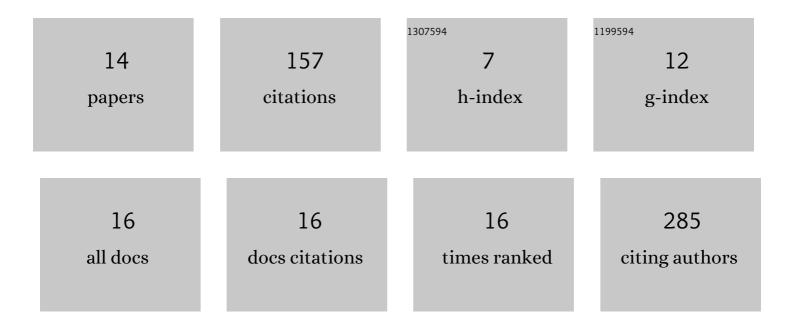
Jianghua Lai

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ethanol-Induced Neuronal and Cognitive/Emotional Impairments are Accompanied by Down-Regulated NT3-TrkC-ERK in Hippocampus. Alcohol and Alcoholism, 2021, 56, 220-229.	1.6	5
2	Weighted gene coâ€expression network analysis to explore the mechanism of heroin addiction in human nucleus accumbens. Journal of Cellular Biochemistry, 2020, 121, 1870-1879.	2.6	12
3	Association studies of dopamine synthesis and metabolism genes with multiple phenotypes of heroin dependence. BMC Medical Genetics, 2020, 21, 157.	2.1	2
4	Morphology and Molecular Identification of Twelve Commercial Varieties of Kiwifruit. Molecules, 2019, 24, 888.	3.8	13
5	Accumulation of Anthocyanin and Its Associated Gene Expression in Purple Tumorous Stem Mustard (<i>Brassica juncea</i> var. <i>tumida</i> Tsen et Lee) Sprouts When Exposed to Light, Dark, Sugar, and Methyl Jasmonate. Journal of Agricultural and Food Chemistry, 2019, 67, 856-866.	5.2	19
6	PI3K-AKT-GSK3Î ² -CREB signaling pathway regulates anxiety-like behavior in rats following alcohol withdrawal. Journal of Affective Disorders, 2018, 235, 96-104.	4.1	29
7	Interactome Analysis Reveals a Novel Role for RAD6 in the Regulation of Proteasome Activity and Localization in Response to DNA Damage. Molecular and Cellular Biology, 2017, 37, .	2.3	7
8	5-Aza-2'-deoxycytidine in the medial prefrontal cortex regulates alcohol-related behavior and Ntf3-TrkC expression in rats. PLoS ONE, 2017, 12, e0179469.	2.5	13
9	Dopamine D1and D3Receptors Modulate Heroin-Induced Cognitive Impairment through Opponent Actions in Mice. International Journal of Neuropsychopharmacology, 2016, 20, pyw099.	2.1	8
10	AUTS2 in the nucleus accumbens is essential for heroin-induced behavioral sensitization. Neuroscience, 2016, 333, 35-43.	2.3	5
11	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
12	Differential phosphorylation of NMDAR1–CaMKII–MAPKs in the rat nucleus accumbens following chronic ethanol exposure. Neuroscience Letters, 2015, 597, 60-65.	2.1	17
13	Differential Phosphorylation of GluN1-MAPKs in Rat Brain Reward Circuits following Long-Term Alcohol Exposure. PLoS ONE, 2013, 8, e54930.	2.5	17
14	Basolateral amygdala SIRT1/PGC-1α mitochondrial biogenesis pathway mediates morphine withdrawal-associated anxiety in mice. International Journal of Neuropsychopharmacology, 0, , .	2.1	2