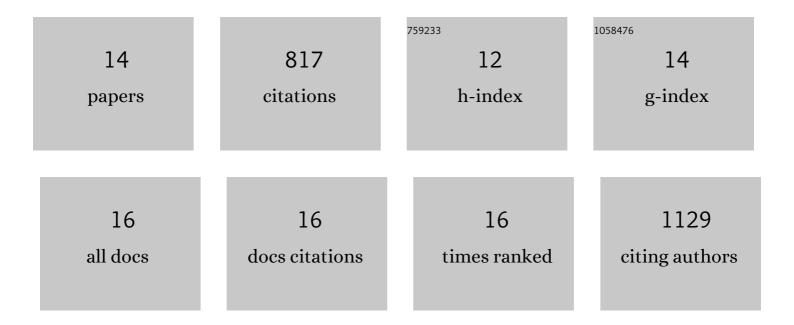
Hitoshi Morikawa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3807471/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biasing Neurotensin Receptor Signaling to Arrest Psychostimulant Abuse. Cell, 2020, 181, 1205-1206.	28.9	3
2	Isradipine enhancement of virtual reality cue exposure for smoking cessation: Rationale and study protocol for a double-blind randomized controlled trial. Contemporary Clinical Trials, 2020, 94, 106013.	1.8	6
3	A Corticotropin Releasing Factor Network in the Extended Amygdala for Anxiety. Journal of Neuroscience, 2019, 39, 1030-1043.	3.6	93
4	Cooperative CRF and α1 Adrenergic Signaling in the VTA Promotes NMDA Plasticity and Drives Social Stress Enhancement of Cocaine Conditioning. Cell Reports, 2018, 22, 2756-2766.	6.4	27
5	The Evolving Understanding of Dopamine Neurons in the Substantia Nigra and Ventral Tegmental Area. Annual Review of Physiology, 2018, 80, 219-241.	13.1	82
6	Differential Dopamine Regulation of Ca 2+ Signaling and Its Timing Dependence in the Nucleus Accumbens. Cell Reports, 2016, 15, 563-573.	6.4	20
7	Repeated social defeat stress enhances glutamatergic synaptic plasticity in the VTA and cocaine place conditioning. ELife, 2016, 5, .	6.0	42
8	Social Deprivation Enhances VTA Synaptic Plasticity and Drug-Induced Contextual Learning. Neuron, 2013, 77, 335-345.	8.1	141
9	Previous Ethanol Experience Enhances Synaptic Plasticity of NMDA Receptors in the Ventral Tegmental Area. Journal of Neuroscience, 2011, 31, 5205-5212.	3.6	60
10	IP ₃ Receptor Sensitization during <i>In Vivo</i> Amphetamine Experience Enhances NMDA Receptor Plasticity in Dopamine Neurons of the Ventral Tegmental Area. Journal of Neuroscience, 2010, 30, 6689-6699.	3.6	38
11	Burst-Timing-Dependent Plasticity of NMDA Receptor-Mediated Transmission in Midbrain Dopamine Neurons. Neuron, 2009, 62, 826-838.	8.1	84
12	Differential Regulation of Action Potential- and Metabotropic Glutamate Receptor-Induced Ca ²⁺ Signals by Inositol 1,4,5-Trisphosphate in Dopaminergic Neurons. Journal of Neuroscience, 2007, 27, 4776-4785.	3.6	53
13	Spontaneous Opening of T-Type Ca2+ Channels Contributes to the Irregular Firing of Dopamine Neurons in Neonatal Rats. Journal of Neuroscience, 2004, 24, 11079-11087.	3.6	54
14	Amphetamine selectively blocks inhibitory glutamate transmission in dopamine neurons. Nature Neuroscience, 2001, 4, 275-281.	14.8	114