

# Hugo A Tejada

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11537150/publications.pdf>

Version: 2024-02-01

18  
papers

1,249  
citations

623734

14  
h-index

839539

18  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1692  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Cooperative synaptic and intrinsic plasticity in a disynaptic limbic circuit drive stress-induced anhedonia and passive coping in mice. <i>Molecular Psychiatry</i> , 2021, 26, 1860-1879.   | 7.9  | 37        |
| 2  | Dynorphin/Kappa-Opioid Receptor System Modulation of Cortical Circuitry. <i>Handbook of Experimental Pharmacology</i> , 2021, 271, 223-253.  | 1.8  | 10        |
| 3  | Cocaine-Dependent Acquisition of Locomotor Sensitization and Conditioned Place Preference Requires D1 Dopaminergic Signaling through a Cyclic AMP, NCS-Rapgef2, ERK, and Egr-1/Zif268 Pathway. <i>Journal of Neuroscience</i> , 2021, 41, 711-725. | 3.6  | 17        |
| 4  | Dynorphin/kappa-opioid receptor control of dopamine dynamics: Implications for negative affective states and psychiatric disorders. <i>Brain Research</i> , 2019, 1713, 91-101.  | 2.2  | 81        |
| 5  | Circuit specificity in the inhibitory architecture of the VTA regulates cocaine-induced behavior. <i>Nature Neuroscience</i> , 2017, 20, 438-448.  | 14.8 | 108       |
| 6  | Pathway- and Cell-Specific Kappa-Opioid Receptor Modulation of Excitation-Inhibition Balance Differentially Gates D1 and D2 Accumbens Neuron Activity. <i>Neuron</i> , 2017, 93, 147-163.  | 8.1  | 124       |
| 7  | Prefrontal Cortical Kappa Opioid Receptors Attenuate Responses to Amygdala Inputs. <i>Neuropsychopharmacology</i> , 2015, 40, 2856-2864.   | 5.4  | 47        |
| 8  | Amygdala Inputs to the Prefrontal Cortex Elicit Heterosynaptic Suppression of Hippocampal Inputs. <i>Journal of Neuroscience</i> , 2014, 34, 14365-14374.  | 3.6  | 9         |
| 9  | Juvenile Antioxidant Treatment Prevents Adult Deficits in a Developmental Model of Schizophrenia. <i>Neuron</i> , 2014, 83, 1073-1084.   | 8.1  | 169       |
| 10 | Prefrontal Cortical Kappa-Opioid Receptor Modulation of Local Neurotransmission and Conditioned Place Aversion. <i>Neuropsychopharmacology</i> , 2013, 38, 1770-1779.  | 5.4  | 105       |
| 11 | Amygdala inputs drive feedforward inhibition in the medial prefrontal cortex. <i>Journal of Neurophysiology</i> , 2013, 110, 221-229.  | 1.8  | 85        |
| 12 | Dysregulation of kappa-opioid receptor systems by chronic nicotine modulate the nicotine withdrawal syndrome in an age-dependent manner. <i>Psychopharmacology</i> , 2012, 224, 289-301.   | 3.1  | 43        |
| 13 | The effects of kappa-opioid receptor ligands on prepulse inhibition and CRF-induced prepulse inhibition deficits in the rat. <i>Psychopharmacology</i> , 2010, 210, 231-240.   | 3.1  | 21        |
| 14 | Nicotine withdrawal produces a decrease in extracellular levels of dopamine in the nucleus accumbens that is lower in adolescent versus adult male rats. <i>Synapse</i> , 2010, 64, 136-145.   | 1.2  | 55        |
| 15 | Female rats display dose-dependent differences to the rewarding and aversive effects of nicotine in an age-, hormone-, and sex-dependent manner. <i>Psychopharmacology</i> , 2009, 206, 303-312.   | 3.1  | 98        |
| 16 | Enhanced vulnerability to the rewarding effects of nicotine during the adolescent period of development. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 90, 658-663.  | 2.9  | 147       |
| 17 | Adolescent nicotine exposure produces less affective measures of withdrawal relative to adult nicotine exposure in male rats. <i>Neurotoxicology and Teratology</i> , 2007, 29, 17-22.   | 2.4  | 79        |
| 18 | Neuropeptide System Regulation of Prefrontal Cortex Circuitry: Implications for Neuropsychiatric Disorders. <i>Frontiers in Neural Circuits</i> , 0, 16, .   | 2.8  | 10        |