## Marianne Benoit-Marand

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3056336/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Better Outcomes with Intranigral versus Intrastriatal Cell Transplantation: Relevance for Parkinson's Disease. Cells, 2022, 11, 1191.	4.1	4
2	A Delay between Motor Cortex Lesions and Neuronal Transplantation Enhances Graft Integration and Improves Repair and Recovery. Journal of Neuroscience, 2017, 37, 1820-1834.	3.6	41
3	Monoaminergic Modulation of Motor Cortex Function. Frontiers in Neural Circuits, 2017, 11, 72.	2.8	66
4	Basolateral and central amygdala differentially recruit and maintain dorsolateral striatum-dependent cocaine-seeking habits. Nature Communications, 2015, 6, 10088.	12.8	80
5	Area-Specific Reestablishment of Damaged Circuits in the Adult Cerebral Cortex by Cortical Neurons Derived from Mouse Embryonic Stem Cells. Neuron, 2015, 85, 982-997.	8.1	116
6	Dopamine control of pyramidal neuron activity in the primary motor cortex via D2 receptors. Frontiers in Neural Circuits, 2014, 8, 13.	2.8	49
7	Dopamine neurons are multiâ€neurotransmitter neurons. Movement Disorders, 2013, 28, 1211-1211.	3.9	0
8	Cell transplantation in the damaged adult brain. Revue Neurologique, 2013, 169, 838-843.	1.5	3
9	NS.1.4 - CORTICOSTRIATAL INTERACTION SUBSERVING INCENTIVE HABITS. Behavioural Pharmacology, 2013, 24, e18.	1.7	2
10	Inhibition of dopamine uptake by D2 antagonists: an in vivo study. Journal of Neurochemistry, 2011, 116, 449-458.	3.9	37
11	Regulation of Extracellular Dopamine. Handbook of Behavioral Neuroscience, 2010, , 297-319.	0.7	3
12	Cortico-accumbens fiber stimulation does not induce dopamine release in the nucleus accumbens in vitro. Brain Structure and Function, 2008, 213, 177-182.	2.3	2
13	D2dopamine modulation of corticoaccumbens synaptic responses changes during adolescence. European Journal of Neuroscience, 2008, 27, 1364-1372.	2.6	42
14	Presynaptic regulation of dopaminergic neurotransmission. Journal of Neurochemistry, 2003, 87, 273-289.	3.9	172
15	Reduction of cocaine place preference in mice lacking the protein phosphatase 1 inhibitors DARPP 32 or Inhibitor 1. Biological Psychiatry, 2002, 51, 612-620.	1.3	73
16	Changes in Extracellular Dopamine Induced by Morphine and Cocaine: Crucial Control by D2 Receptors. Journal of Neuroscience, 2002, 22, 3293-3301.	3.6	158
17	Inhibition of Dopamine Release Via Presynaptic D2 Receptors: Time Course and Functional Characteristics <i>In Vivo</i> . Journal of Neuroscience, 2001, 21, 9134-9141.	3.6	220
18	Release and elimination of dopamine in vivo in mice lacking the dopamine transporter: functional consequences. European Journal of Neuroscience, 2000, 12, 2985-2992.	2.6	123

#	Article	IF	CITATIONS
19	Geometry and kinetics of dopaminergic transmission in the rat striatum and in mice lacking the dopamine transporter. Progress in Brain Research, 2000, 125, 291-302.	1.4	43