## Iria Gonzalez Dopeso-Reyes

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Editorial: Tropism, Mapping, Modeling, or Therapy Using Canine Adenovirus Type 2 (CAV-2) Vectors in the CNS. Frontiers in Molecular Neuroscience, 2021, 14, 636476.	2.9	1
2	Location of the Cell Adhesion Molecule "Coxsackievirus and Adenovirus Receptor―in the Adult Mouse Brain. Frontiers in Neuroanatomy, 2020, 14, 28.	1.7	10
3	CAV-2 Vector Development and Gene Transfer in the Central and Peripheral Nervous Systems. Frontiers in Molecular Neuroscience, 2019, 12, 71.	2.9	37
4	Gene therapy approaches in the non-human primate model of Parkinson's disease. Journal of Neural Transmission, 2018, 125, 575-589.	2.8	20
5	Glucocerebrosidase expression patterns in the non-human primate brain. Brain Structure and Function, 2018, 223, 343-355.	2.3	9
6	Neurochemical evidence supporting dopamine D1–D2 receptor heteromers in the striatum of the long-tailed macaque: changes following dopaminergic manipulation. Brain Structure and Function, 2017, 222, 1767-1784.	2.3	58
7	Adeno-Associated Viral Vectors Serotype 8 for Cell-Specific Delivery of Therapeutic Genes in the Central Nervous System. Frontiers in Neuroanatomy, 2017, 11, 2.	1.7	36
8	Pharmacokinetic investigation of sildenafil using positron emission tomography and determination of its effect on cerebrospinal fluid <scp>cGMP</scp> levels. Journal of Neurochemistry, 2016, 136, 403-415.	3.9	41
9	Detection of cannabinoid receptors CB1 and CB2 within basal ganglia output neurons in macaques: changes following experimental parkinsonism. Brain Structure and Function, 2015, 220, 2721-2738.	2.3	82
10	Stronger Dopamine D1 Receptor-Mediated Neurotransmission in Dyskinesia. Molecular Neurobiology, 2015, 52, 1408-1420.	4.0	49
11	Calbindin content and differential vulnerability of midbrain efferent dopaminergic neurons in macaques. Frontiers in Neuroanatomy, 2014, 8, 146.	1.7	45
12	Heteromerization of <scp>GPR</scp> 55 and cannabinoid <scp>CB</scp> <sub>2</sub> receptors modulates signalling. British Journal of Pharmacology, 2014, 171, 5387-5406.	5.4	105
13	CB1 and GPR55 receptors are co-expressed and form heteromers in rat and monkey striatum. Experimental Neurology, 2014, 261, 44-52.	4.1	73
14	The Central Sirtuin 1/p53 Pathway Is Essential for the Orexigenic Action of Ghrelin. Diabetes, 2011, 60, 1177-1185.	0.6	133
15	The Coexpression of Reelin and Neuronal Nitric Oxide Synthase in a Subpopulation of Dentate Gyrus Neurons Is Downregulated in Heterozygous Reeler Mice. Neural Plasticity, 2010, 2010, 1-10.	2.2	9
16	Serotonin Transporter Clustering in Blood Lymphocytes of Reeler Mice. Cardiovascular Psychiatry and Neurology, 2010, 2010, 1-7.	0.8	19
17	Parallel regulation by olanzapine of the patterns of expression of 5-HT2A and D3 receptors in rat central nervous system and blood cells. Neuropharmacology, 2006, 51, 923-932.	4.1	22

18 Prolog to Special Issue. Critical Reviews in Neurobiology, 2004, 16, vi.

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