Jose A Narvaez

List of Publications by Year
in descending order

51	1,439	411340 20	371746 37
papers	citations	h-index	g-index

51	51	51	1433
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Graphene Oxide and Reduced Derivatives, as Powder or Film Scaffolds, Differentially Promote Dopaminergic Neuron Differentiation and Survival. Frontiers in Neuroscience, 2020, 14, 570409.	1.4	14
2	Role of the galanin N-terminal fragment (1-15) in anhedonia: Involvement of the dopaminergic mesolimbic system. Journal of Psychopharmacology, 2019, 33, 737-747.	2.0	11
3	Central administration of galanin Nâ€terminal fragment 1â€“15 decreases the voluntary alcohol intake in rats. Addiction Biology, 2019, 24, 76-87.	1.4	10
4	A Novel Integrative Mechanism in Anxiolytic Behavior Induced by Galanin 2/Neuropeptide Y Y1 Receptor Interactions on Medial Paracapsular Intercalated Amygdala in Rats. Frontiers in Cellular Neuroscience, 2018, 12, 119.	1.8	11
5	Immunohistochemical mapping of neurotensin in the alpaca diencephalon. Folia Histochemica Et Cytobiologica, 2018, 56, 49-58.	0.6	2
6	Mapping of enkephalins and adrenocorticotropic hormone in the squirrel monkey brainstem. Anatomical Science International, 2017, 92, 275-292.	0.5	6
7	The neuropeptides Galanin and Galanin(1â€“15) in depression-like behaviours. Neuropeptides, 2017, 64, 39-45.	0.9	26
8	Galanin (1-15) enhancement of the behavioral effects of Fluoxetine in the forced swimming test gives a new therapeutic strategy against depression. Neuropharmacology, 2017, 118, 233-241.	2.0	33
9	Mapping of methionine-enkephalin-arg6-gly7-leu8 in the human diencephalon. Neuroscience, 2016, 334, 245-258.	1.1	8
10	Galanin (1â€“15) enhances the antidepressant effects of the 5-HT1A receptor agonist 8-OH-DPAT: involvement of the raphe-hippocampal 5-HT neuron system. Brain Structure and Function, 2016, 221, 4491-4504.	1.2	41
11	Galanin receptor 2-neuropeptide Y Y1 receptor interactions in the dentate gyrus are related with antidepressant-like effects. Brain Structure and Function, 2016, 221, 4129-4139.	1.2	21
12	Mapping of somatostatinâ€28 (1â€“12) in the alpaca (<scp>L</scp>ama pacos) brainstem. Microscopy Research and Technique, 2015, 78, 363-374.	1.2	3
13	Galanin receptor 2-neuropeptide Y Y1 receptor interactions in the amygdala lead to increased anxiolytic actions. Brain Structure and Function, 2015, 220, 2289-2301.	1.2	26
14	Mapping of Neurotensin in the Alpaca (Lama pacos) Brainstem. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2014, 43, 245-256.	0.3	4
15	Galanin Receptor/Neuropeptide Y Receptor Interactions in the Central Nervous System. Current Protein and Peptide Science, 2014, 15, 666-672.	0.7	12
16	Mapping of alpha-neo-endorphin- and neurokinin B-immunoreactivity in the human brainstem. Brain Structure and Function, 2013, 218, 131-149.	1.2	12
17	On the existence and function of galanin receptor heteromers in the central nervous system. Frontiers in Endocrinology, 2012, 3, 127.	1.5	57
18	Extrasynaptic Neurotransmission in the Modulation of Brain Function. Focus on the Striatal Neuronalâ€“Glial Networks. Frontiers in Physiology, 2012, 3, 136.	1.3	67

#	Article	IF	Citations
19	Mapping of CGRP in the alpaca diencephalon. Journal of Chemical Neuroanatomy, 2012, 45, 36-44.	1.0	7
20	Mapping of somatostatin-28 (1â€“12) in the alpaca diencephalon. Journal of Chemical Neuroanatomy, 2011, 42, 89-98.	1.0	14
21	Galanin receptor/Neuropeptide Y receptor interactions in the dorsal raphe nucleus of the rat. Neuropharmacology, 2011, 61, 80-86.	2.0	21
22	Galanin receptor-1 modulates 5-hydroxtryptamine-1A signaling via heterodimerization. Biochemical and Biophysical Research Communications, 2010, 393, 767-772.	1.0	91
23	The Galanin N-terminal fragment (1â€“15) interacts with neuropeptide Y in central cardiovascular control: Involvement of the NPY Y2 receptor subtype. Regulatory Peptides, 2010, 163, 130-136.	1.9	8
24	Receptorâ€“receptor interactions within receptor mosaics. Impact on neuropsychopharmacology. Brain Research Reviews, 2008, 58, 415-452.	9.1	192
25	Mapping of CGRP in the alpaca (Lama pacos) brainstem. Journal of Chemical Neuroanatomy, 2008, 35, 346-355.	1.0	21
26	Region specific galanin receptor/neuropeptide Y Y1 receptor interactions in the tel- and diencephalon of the rat. Relevance for food consumption. Neuropharmacology, 2007, 52, 684-692.	2.0	19
27	Receptorâ€“receptor interactions in central cardiovascular regulation. Focus on neuropeptide/Î±2-adrenoreceptor interactions in the nucleus tractus solitarius. Journal of Neural Transmission, 2007, 114, 115-125.	1.4	19
28	Intramembrane receptorâ€“receptor interactions: a novel principle in molecular medicine. Journal of Neural Transmission, 2007, 114, 49-75.	1.4	113
29	Robust Off- and Online Separation of Intracellularly Recorded Up and Down Cortical States. PLoS ONE, 2007, 2, e888.	1.1	34
30	Galanin-neuropeptideâ€ƒY (NPY) interactions in central cardiovascular control: involvement of the NPYâ€ƒY1receptor subtype. European Journal of Neuroscience, 2006, 24, 499-508.	1.2	18
31	Oxytocin increases the density of high affinity Î±2-adrenoceptors within the hypothalamus, the amygdala and the nucleus of the solitary tract in ovariectomized rats. Brain Research, 2005, 1049, 234-239.	1.1	26
32	Role of galanin and galanin(1â€“15) on central cardiovascular control. Neuropeptides, 2005, 39, 185-190.	0.9	39
33	Intracisternal galanin/angiotensin II interactions in central cardiovascular control. Regulatory Peptides, 2005, 127, 133-140.	1.9	10
34	Long-Term Modulation By Postnatal Oxytocin of the alpha2-Adrenoceptor Agonist Binding Sites in Central Autonomic Regions and the Role of Prenatal Stress. Journal of Neuroendocrinology, 2004, 16, 183-190.	1.2	19
35	An immunocytochemical mapping of methionine-enkephalin-arg6-gly7-leu8 in the human brainstem. Neuroscience, 2004, 128, 843-859.	1.1	20
36	Angiotensin II modulates the cardiovascular responses to microinjection of NPY Y1 and NPY Y2 receptor agonists into the nucleus tractus solitarii of the rat. Brain Research, 2003, 983, 193-200.	1.1	9

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37	Expression of D4 dopamine receptors in striatonigral and striatopallidal neurons in the rat striatum. Brain Research, 2003, 989, 35-41.	1.1	42
38	Antagonistic Oxytocin/Î±2-Adrenoreceptor Interactions in the Nucleus Tractus Solitarii: Relevance for Central Cardiovascular Control. Journal of Neuroendocrinology, 2003, 12, 1167-1173.	1.2	13
39	Propranolol blocks the tachycardia induced by galanin (1â€“15) but not by galanin (1â€“29). Regulatory Peptides, 2002, 107, 29-36.	1.9	9
40	Molecular phenotype of rat striatal neurons expressing the dopamine D5receptor subtype. European Journal of Neuroscience, 2002, 16, 2049-2058.	1.2	103
41	Galanin/Î±2-adrenoceptor interactions in telencephalic and diencephalic regions of the rat. NeuroReport, 2001, 12, 151-155.	0.6	7
42	Galanin-(1-16) modulates 5-HTIA receptors in the ventral limbic cortex of the rat. NeuroReport, 2000, 11, 515-519.	0.6	26
43	Systemic oxytocin treatment modulates Î±2-adrenoceptors in telencephalic and diencephalic regions of the rat. Brain Research, 2000, 887, 421-425.	1.1	38
44	The galanin receptor antagonist M40 blocks the central cardiovascular actions of the galanin N-terminal fragment (1â€“15). European Journal of Pharmacology, 2000, 399, 197-203.	1.7	17
45	Oxytocin/Alpha₂-Adrenoceptor Interactions in Feeding Responses. Neuroendocrinology, 2000, 71, 209-218.	1.2	18
46	Galanin/alpha2-receptor interactions in central cardiovascular control. Neuropharmacology, 2000, 39, 1377-1385.	2.0	27
47	Immunohistochemical mapping of enkephalins, NPY, CGRP, and GRP in the cat amygdala. Peptides, 1999, 20, 635-644.	1.2	17
48	Galanin and NH2-Terminal Galanin Fragments in Central Cardiovascular Regulation a. Annals of the New York Academy of Sciences, 1998, 863, 421-424.	1.8	12
49	Centrally infused galanin-(1â€“15) but not galanin-(1â€“29) reduces the baroreceptor reflex sensitivity in the rat. Brain Research, 1996, 741, 32-37.	1.1	19
50	Counteraction of NPY-induced c-Fos expression in the nucleus tractus solitarii by Î±2 receptor agonists. NeuroReport, 1995, 6, 384-388.	0.6	15
51	Centrally coinjected galanin and a 5-HT1A agonist act synergistically to produce vasodepressor responses in the rat. European Journal of Pharmacology, 1991, 204, 87-95.	1.7	32