

Zaida DÃ-az-Cabiale

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Combination of Galanin (1-15) and Escitalopram in Rats Suggests a New Strategy for Alcohol Use Disorder Comorbidity with Depression. <i>Biomedicines</i> , 2022, 10, 412.	1.4	1
2	Serotonin Heteroreceptor Complexes and Their Integration of Signals in Neurons and Astroglia—Relevance for Mental Diseases. <i>Cells</i> , 2021, 10, 1902.	1.8	12
3	Galanin(1-15) Potentiates the Antidepressant-like Effects Induced by Escitalopram in a Rat Model of Depression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10848.	1.8	6
4	Galanin (1-15) Enhances the Behavioral Effects of Fluoxetine in the Olfactory Bulbectomy Rat, Suggesting a New Augmentation Strategy in Depression. <i>International Journal of Neuropsychopharmacology</i> , 2021, , .	1.0	3
5	Treadmill Exercise Buffers Behavioral Alterations Related to Ethanol Binge-Drinking in Adolescent Mice. <i>Brain Sciences</i> , 2020, 10, 576.	1.1	8
6	Galanin (1-15)-fluoxetine interaction in the novel object recognition test. Involvement of 5-HT1A receptors in the prefrontal cortex of the rats. <i>Neuropharmacology</i> , 2019, 155, 104-112.	2.0	16
7	Role of the galanin N-terminal fragment (1-15) in anhedonia: Involvement of the dopaminergic mesolimbic system. <i>Journal of Psychopharmacology</i> , 2019, 33, 737-747.	2.0	11
8	Central administration of galanin N-terminal fragment 1-15 decreases the voluntary alcohol intake in rats. <i>Addiction Biology</i> , 2019, 24, 76-87.	1.4	10
9	Analysis and Quantification of GPCR Allosteric Receptor-Receptor Interactions Using Radioligand Binding Assays: The A2AR-D2R Heteroreceptor Complex Example. <i>NeuroMethods</i> , 2018, , 1-14.	0.2	0
10	Brain Dopamine Transmission in Health and Parkinson's Disease: Modulation of Synaptic Transmission and Plasticity Through Volume Transmission and Dopamine Heteroreceptors. <i>Frontiers in Synaptic Neuroscience</i> , 2018, 10, 20.	1.3	43
11	A Novel Integrative Mechanism in Anxiolytic Behavior Induced by Galanin 2/Neuropeptide Y Y1 Receptor Interactions on Medial Paracapsular Intercalated Amygdala in Rats. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 119.	1.8	11
12	Receptor-Receptor Interactions in Multiple 5-HT1A Heteroreceptor Complexes in Raphe-Hippocampal 5-HT Transmission and Their Relevance for Depression and Its Treatment. <i>Molecules</i> , 2018, 23, 1341.	1.7	38
13	Small Interference RNA Knockdown Rats in Behavioral Functions: GALR1/GALR2 Heteroreceptor in Anxiety and Depression-Like Behavior. <i>NeuroMethods</i> , 2018, , 133-148.	0.2	3
14	Immunohistochemical mapping of neurotensin in the alpaca diencephalon. <i>Folia Histochemica Et Cytobiologica</i> , 2018, 56, 49-58.	0.6	2
15	Mapping of enkephalins and adrenocorticotrophic hormone in the squirrel monkey brainstem. <i>Anatomical Science International</i> , 2017, 92, 275-292.	0.5	6
16	Dopamine D ₄ receptor stimulation prevents nigrostriatal dopamine pathway activation by morphine: relevance for drug addiction. <i>Addiction Biology</i> , 2017, 22, 1232-1245.	1.4	24
17	The neuropeptides Galanin and Galanin(1-15) in depression-like behaviours. <i>Neuropeptides</i> , 2017, 64, 39-45.	0.9	26
18	Galanin (1-15) enhancement of the behavioral effects of Fluoxetine in the forced swimming test gives a new therapeutic strategy against depression. <i>Neuropharmacology</i> , 2017, 118, 233-241.	2.0	33

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19	Existence of Brain 5-HT1A-5-HT2A Isoreceptor Complexes with Antagonistic Allosteric Receptor-Receptor Interactions Regulating 5-HT1A Receptor Recognition. ACS Omega, 2017, 2, 4779-4789.	1.6	46
20	Understanding the Role of GPCR Heteroreceptor Complexes in Modulating the Brain Networks in Health and Disease. Frontiers in Cellular Neuroscience, 2017, 11, 37.	1.8	110
21	Galanin receptor 2/neuropeptide Y Y1 receptor interactions in the amygdala of the rat. Neuropeptides, 2016, 55, 19.	0.9	1
22	Mapping of methionine-enkephalin-arg6-gly7-leu8 in the human diencephalon. Neuroscience, 2016, 334, 245-258.	1.1	8
23	Galanin (1-15) 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
24	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
25	Mapping of somatostatin-28 (1-12) in the alpaca (Lama pacos) brainstem. Microscopy Research and Technique, 2015, 78, 363-374.	1.2	3
26	A Role for Galanin N-Terminal Fragment (1-15) in Anxiety- and Depression-Related Behaviors in Rats. International Journal of Neuropsychopharmacology, 2015, 18, .	1.0	42
27	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
28	Diversity and Bias through Receptor-Receptor Interactions in GPCR Heteroreceptor Complexes. Focus on Examples from Dopamine D2 Receptor Heteromerization. Frontiers in Endocrinology, 2014, 5, 71.	1.5	44
29	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
30	Preferential activation by galanin 1-15 fragment of the GalR1 protomer of a GalR1-GalR2 heteroreceptor complex. Biochemical and Biophysical Research Communications, 2014, 452, 347-353.	1.0	38
31	Galanin Receptor/Neuropeptide Y Receptor Interactions in the Central Nervous System. Current Protein and Peptide Science, 2014, 15, 666-672.	0.7	12
32	Mapping of alpha-neo-endorphin- and neurokinin B-immunoreactivity in the human brainstem. Brain Structure and Function, 2013, 218, 131-149.	1.2	12
33	Understanding the balance and integration of volume and synaptic transmission. Relevance for psychiatry. Neurology Psychiatry and Brain Research, 2013, 19, 141-158.	2.0	17
34	Early modulation by the dopamine D ₄ receptor of morphine-induced changes in the opioid peptide systems in the rat caudate putamen. Journal of Neuroscience Research, 2013, 91, 1533-1540.	1.3	10
35	On the existence and function of galanin receptor heteromers in the central nervous system. Frontiers in Endocrinology, 2012, 3, 127.	1.5	57
36	Extrasynaptic Neurotransmission in the Modulation of Brain Function. Focus on the Striatal Neuronal-Glial Networks. Frontiers in Physiology, 2012, 3, 136.	1.3	67

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37	Mapping of CGRP in the alpaca diencephalon. <i>Journal of Chemical Neuroanatomy</i> , 2012, 45, 36-44.	1.0	7
38	On the role of volume transmission and receptor-receptor interactions in social behaviour: Focus on central catecholamine and oxytocin neurons. <i>Brain Research</i> , 2012, 1476, 119-131.	1.1	65
39	Mapping of somatostatin-28 (1-12) in the alpaca diencephalon. <i>Journal of Chemical Neuroanatomy</i> , 2011, 42, 89-98.	1.0	14
40	Galanin receptor/Neuropeptide Y receptor interactions in the dorsal raphe nucleus of the rat. <i>Neuropharmacology</i> , 2011, 61, 80-86.	2.0	21
41	Neurochemical Modulation of Central Cardiovascular Control: The Integrative Role of Galanin. <i>Exs</i> , 2010, 102, 113-131.	1.4	23
42	Galanin receptor-1 modulates 5-hydroxytryptamine-1A signaling via heterodimerization. <i>Biochemical and Biophysical Research Communications</i> , 2010, 393, 767-772.	1.0	91
43	The Galanin N-terminal fragment (1-15) interacts with neuropeptide Y in central cardiovascular control: Involvement of the NPY Y2 receptor subtype. <i>Regulatory Peptides</i> , 2010, 163, 130-136.	1.9	8
44	Receptor-receptor interactions within receptor mosaics. Impact on neuropsychopharmacology. <i>Brain Research Reviews</i> , 2008, 58, 415-452.	9.1	192
45	Mapping of CGRP in the alpaca (<i>Lama pacos</i>) brainstem. <i>Journal of Chemical Neuroanatomy</i> , 2008, 35, 346-355.	1.0	21
46	Region specific galanin receptor/neuropeptide Y Y1 receptor interactions in the tel- and diencephalon of the rat. Relevance for food consumption. <i>Neuropharmacology</i> , 2007, 52, 684-692.	2.0	19
47	Electroconvulsive stimuli selectively affect behavior and neuropeptide Y (NPY) and NPY Y1 receptor gene expressions in hippocampus and hypothalamus of Flinders Sensitive Line rat model of depression. <i>European Neuropsychopharmacology</i> , 2007, 17, 298-308.	0.3	73
48	From the Golgi-Cajal mapping to the transmitter-based characterization of the neuronal networks leading to two modes of brain communication: Wiring and volume transmission. <i>Brain Research Reviews</i> , 2007, 55, 17-54.	9.1	205
49	Receptor-receptor interactions in central cardiovascular regulation. Focus on neuropeptide/12-adrenoreceptor interactions in the nucleus tractus solitarius. <i>Journal of Neural Transmission</i> , 2007, 114, 115-125.	1.4	19
50	Intramembrane receptor-receptor interactions: a novel principle in molecular medicine. <i>Journal of Neural Transmission</i> , 2007, 114, 49-75.	1.4	113
51	Galanin-neuropeptide Y (NPY) interactions in central cardiovascular control: involvement of the NPY Y1 receptor subtype. <i>European Journal of Neuroscience</i> , 2006, 24, 499-508.	1.2	18
52	Oxytocin increases the density of high affinity 12-adrenoceptors within the hypothalamus, the amygdala and the nucleus of the solitary tract in ovariectomized rats. <i>Brain Research</i> , 2005, 1049, 234-239.	1.1	26
53	Role of galanin and galanin(1-15) on central cardiovascular control. <i>Neuropeptides</i> , 2005, 39, 185-190.	0.9	39
54	Intracisternal galanin/angiotensin II interactions in central cardiovascular control. <i>Regulatory Peptides</i> , 2005, 127, 133-140.	1.9	10

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55	Long-Term Modulation By Postnatal Oxytocin of the alpha2-Adrenoceptor Agonist Binding Sites in Central Autonomic Regions and the Role of Prenatal Stress. <i>Journal of Neuroendocrinology</i> , 2004, 16, 183-190.	1.2	19
56	An immunocytochemical mapping of methionine-enkephalin-arg6-gly7-leu8 in the human brainstem. <i>Neuroscience</i> , 2004, 128, 843-859.	1.1	20
57	Mapping of neurokinin-like immunoreactivity in the human brainstem. <i>BMC Neuroscience</i> , 2003, 4, 3.	0.8	37
58	Angiotensin II modulates the cardiovascular responses to microinjection of NPY Y1 and NPY Y2 receptor agonists into the nucleus tractus solitarii of the rat. <i>Brain Research</i> , 2003, 983, 193-200.	1.1	9
59	Expression of D4 dopamine receptors in striatonigral and striatopallidal neurons in the rat striatum. <i>Brain Research</i> , 2003, 989, 35-41.	1.1	42
60	Antagonistic Oxytocin/ α 2-Adrenoreceptor Interactions in the Nucleus Tractus Solitarii: Relevance for Central Cardiovascular Control. <i>Journal of Neuroendocrinology</i> , 2003, 12, 1167-1173.	1.2	13
61	Neurotensin-induced modulation of dopamine D2 receptors and their function in rat striatum: Counteraction by a NTR1-like receptor antagonist. <i>NeuroReport</i> , 2002, 13, 763-766.	0.6	36
62	Propranolol blocks the tachycardia induced by galanin (1μ M) but not by galanin (1μ M). <i>Regulatory Peptides</i> , 2002, 107, 29-36.	1.9	9
63	Increased density of galanin binding sites in the dorsal raphe in a genetic rat model of depression. <i>Neuroscience Letters</i> , 2002, 317, 101-105.	1.0	57
64	Metabotropic glutamate mGlu5 receptor-mediated modulation of the ventral striopallidal GABA pathway in rats. Interactions with adenosine A2A and dopamine D2 receptors. <i>Neuroscience Letters</i> , 2002, 324, 154-158.	1.0	124
65	Central galanin and N-terminal galanin fragment induce c-Fos immunoreactivity in the medulla oblongata of the anesthetized rat. <i>Peptides</i> , 2001, 22, 1501-1509.	1.2	15
66	Prolonged effects of intraventricular galanin on a 5-hydroxytryptamine1A receptor mediated function in the rat. <i>Neuroscience Letters</i> , 2001, 299, 145-149.	1.0	33
67	Adenosine A2A agonist CGS 21680 decreases the affinity of dopamine D2 receptors for dopamine in human striatum. <i>NeuroReport</i> , 2001, 12, 1831-1834.	0.6	78
68	Galanin/ α 2-adrenoceptor interactions in telencephalic and diencephalic regions of the rat. <i>NeuroReport</i> , 2001, 12, 151-155.	0.6	7
69	Galanin-(1-16) modulates 5-HT1A receptors in the ventral limbic cortex of the rat. <i>NeuroReport</i> , 2000, 11, 515-519.	0.6	26
70	Intraventricular galanin produces a timedependent modulation of 5-HT1A receptors in the dorsal raphe of the rat. <i>NeuroReport</i> , 2000, 11, 3943-3948.	0.6	35
71	Systemic oxytocin treatment modulates α 2-adrenoceptors in telencephalic and diencephalic regions of the rat. <i>Brain Research</i> , 2000, 887, 421-425.	1.1	38
72	Oxytocin/ α 2-Adrenoceptor Interactions in Feeding Responses. <i>Neuroendocrinology</i> , 2000, 71, 209-218.	1.2	18

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73	Galanin/alpha2-receptor interactions in central cardiovascular control. <i>Neuropharmacology</i> , 2000, 39, 1377-1385.	2.0	27
74	Immunohistochemical mapping of enkephalins, NPY, CGRP, and GRP in the cat amygdala. <i>Peptides</i> , 1999, 20, 635-644.	1.2	17
75	Galanin Modulates 5-Hydroxytryptamine Functions: Focus on Galanin and Galanin Fragment/5-Hydroxytryptamine1A Receptor Interactions in the Brain. <i>Annals of the New York Academy of Sciences</i> , 1998, 863, 274-290.	1.8	59
76	Galanin and NH2-Terminal Galanin Fragments in Central Cardiovascular Regulation a. <i>Annals of the New York Academy of Sciences</i> , 1998, 863, 421-424.	1.8	12
77	Centrally infused galanin-(1-15) but not galanin-(1-29) reduces the baroreceptor reflex sensitivity in the rat. <i>Brain Research</i> , 1996, 741, 32-37.	1.1	19