Gabriela RodrÃ-guez-Manzo

List of Publications by Year
in descending order

70 papers	1,678 citations	279798 23 h-index	345221 36 g-index
71 all docs	71 docs citations	71 times ranked	736 citing authors

#	Article	IF	Citations
1	Mast cells and histamine are involved in the neuronal damage observed in a quinolinic acidâ€induced model of Huntington's disease. Journal of Neurochemistry, 2022, 160, 256-270.	3.9	4
2	Endocannabinoids Released in the Ventral Tegmental Area During Copulation to Satiety Modulate Changes in Glutamate Receptors Associated With Synaptic Plasticity Processes. Frontiers in Synaptic Neuroscience, 2021, 13, 701290.	2.5	3
3	Endocannabinoids mediate long-lasting behavioural and physiological changes in male rats induced by the repeated activation of the mesolimbic system by copulation to satiety. Behavioural Brain Research, 2020, 383, 112510.	2.2	7
4	Endocannabinoids. , 2020, , 1-8.		0
5	Sexual behaviour is impaired by the abused inhalant toluene in adolescent male rats. European Journal of Neuroscience, 2019, 50, 2113-2123.	2.6	5
6	Endocannabinoids Interact With the Dopaminergic System to Increase Sexual Motivation: Lessons From the Sexual Satiety Phenomenon. Frontiers in Behavioral Neuroscience, 2019, 13, 184.	2.0	16
7	TLR4 Receptor Induces 2-AGâ€"Dependent Tolerance to Lipopolysaccharide and Trafficking of CB2 Receptor in Mast Cells. Journal of Immunology, 2019, 202, 2360-2371.	0.8	23
8	Sexual interaction is essential for the transformation of non-copulating rats into sexually active animals by the endocannabinoid anandamide. Behavioural Brain Research, 2019, 359, 418-427.	2.2	12
9	Nucleus accumbens dopamine increases sexual motivation in sexually satiated male rats. Psychopharmacology, 2019, 236, 1303-1312.	3.1	14
10	Opioid receptor and Î²-arrestin2 densities and distribution change after sexual experience in the ventral tegmental area of male rats. Physiology and Behavior, 2018, 189, 107-115.	2.1	5
11	A new role for GABAergic transmission in the control of male rat sexual behavior expression. Behavioural Brain Research, 2017, 320, 21-29.	2.2	13
12	Ejaculatory training lengthens the ejaculation latency and facilitates the functioning of the spinal generator for ejaculation of rats with rapid ejaculation. International Journal of Impotence Research, 2017, 29, 35-42.	1.8	7
13	Male Sexual Behaviorâ˜†. , 2017, , .		1
14	Male Sexual Behavior. , 2017, , 1-57.		19
15	Intra-VTA anandamide infusion produces dose-based biphasic effects on male rat sexual behavior expression. Pharmacology Biochemistry and Behavior, 2016, 150-151, 182-189.	2.9	12
16	Biphasic effects of anandamide on behavioural responses. Behavioural Pharmacology, 2015, 26, 607-615.	1.7	18
17	Unraveling the modulatory actions of serotonin on male rat sexual responses. Neuroscience and Biobehavioral Reviews, 2015, 55, 234-246.	6.1	27
18	Anandamide Reduces the Ejaculatory Threshold of Sexually Sluggish Male Rats: Possible Relevance for Human Lifelong Delayed Ejaculation Disorder. Journal of Sexual Medicine, 2015, 12, 1128-1135.	0.6	14

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19	Glutamatergic transmission is involved in the long lasting sexual inhibition of sexually exhausted male rats. Pharmacology Biochemistry and Behavior, 2015, 131, 64-70.	2.9	11
20	A Role for Learning and Memory in the Expression of an Innate Behavior. , 2014, , 135-147.		8
21	Rhythmic motor patterns accompanying ejaculation in spinal cord-transected male rats. International Journal of Impotence Research, 2014, 26, 191-195.	1.8	7
22	Effects of bupropion on the ejaculatory response of male rats. International Journal of Impotence Research, 2014, 26, 205-212.	1.8	3
23	Dopamine receptors play distinct roles in sexual behavior expression of rats with a different sexual motivational tone. Behavioural Pharmacology, 2014, 25, 684-694.	1.7	14
24	Low anandamide doses facilitate male rat sexual behaviour through the activation of CB1 receptors. Psychopharmacology, 2014, 231, 4071-4080.	3.1	22
25	Different amounts of ejaculatory activity, a natural rewarding behavior, induce differential mu and delta opioid receptor internalization in the rat's ventral tegmental area. Brain Research, 2013, 1541, 22-32.	2.2	12
26	Anandamide Transforms Noncopulating Rats into Sexually Active Animals. Journal of Sexual Medicine, 2013, 10, 686-693.	0.6	20
27	The mesolimbic system participates in the naltrexone-induced reversal of sexual exhaustion: Opposite effects of intra-VTA naltrexone administration on copulation of sexually experienced and sexually exhausted male rats. Behavioural Brain Research, 2013, 256, 64-71.	2.2	11
28	Endogenous opioids mediate the sexual inhibition but not the drug hypersensitivity induced by sexual satiation in male rats.. Behavioral Neuroscience, 2013, 127, 458-464.	1.2	11
29	Fluoxetine Chronic Treatment Inhibits Male Rat Sexual Behavior by Affecting Both Copulatory Behavior and the Genital Motor Pattern of Ejaculation. Journal of Sexual Medicine, 2012, 9, 1015-1026.	0.6	13
30	Recovery from sexual exhaustion-induced copulatory inhibition and drug hypersensitivity follow a same time course: Two expressions of a same process?. Behavioural Brain Research, 2011, 217, 253-260.	2.2	24
31	Electrical stimulation of dorsal and ventral striatum differentially alters the copulatory behavior of male rats.. Behavioral Neuroscience, 2010, 124, 686-694.	1.2	22
32	DMI-induced sexual effects in male rats: Analysis of DMI's acute and chronic actions on copulatory behavior and on the genital motor pattern of ejaculation. Pharmacology Biochemistry and Behavior, 2010, 94, 423-430.	2.9	4
33	Participation of Endogenous Opioids in the Inhibition of the Spinal Generator for Ejaculation in Rats. Journal of Sexual Medicine, 2009, 6, 3045-3055.	0.6	21
34	Male Sexual Behavior. , 2009, , 5-66.		90
35	The spinal pattern generator for ejaculation. Brain Research Reviews, 2008, 58, 106-120.	9.0	80
36	Role of nociceptin/orphanin FQ and the pseudopeptide [Phe1Î¨(CH2NH)Gly2]-nociceptin(1â€“13)-NH2 and their interaction with classic opioids in the modulation of thermonociception in the land snail Helix aspersa. European Journal of Pharmacology, 2008, 581, 77-85.	3.5	11

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37	Relationship between Sexual Satiety and Brain Androgen Receptors. Neuroendocrinology, 2007, 85, 16-26.	2.5	26
38	Electrical stimulation of the ventral tegmental area exerts opposite effects on male rat sexual behaviour expression depending on the stimulated sub region. Behavioural Brain Research, 2007, 179, 310-313.	2.2	16
39	Î±-Adrenergic agents modulate the activity of the spinal pattern generator for ejaculation. International Journal of Impotence Research, 2006, 18, 32-38.	1.8	20
40	Evidence for the presence of the spinal pattern generator involved in the control of the genital ejaculatory pattern in the female rat. Brain Research, 2006, 1084, 54-60.	2.2	8
41	Role of genital sensory information in the control of the functioning of the spinal generator for ejaculation. International Journal of Impotence Research, 2005, 17, 114-120.	1.8	23
42	Evidence for the presence and functioning of the spinal generator for ejaculation in the neonatal male rat. International Journal of Impotence Research, 2005, 17, 270-276.	1.8	21
43	Ejaculation induces long-lasting behavioural changes in male rats in the forced swimming test: evidence for an increased sensitivity to the antidepressant desipramine. Brain Research Bulletin, 2005, 65, 323-329.	3.0	15
44	Aphrodisiac properties of Montanoa tomentosa aqueous crude extract in male rats. Pharmacology Biochemistry and Behavior, 2004, 78, 129-134.	2.9	61
45	Self-injury behaviour induced by intraplantar carrageenan infiltration: a model of tonic nociception. Brain Research Protocols, 2004, 13, 37-44.	1.6	7
46	Sexual behavior reduces hypothalamic androgen receptor immunoreactivity. Psychoneuroendocrinology, 2003, 28, 501-512.	2.7	46
47	Evidence for the involvement of a spinal pattern generator in the control of the genital motor pattern of ejaculation. Brain Research, 2003, 975, 222-228.	2.2	65
48	Pharmacological and physiological aspects of sexual exhaustion in male rats. Scandinavian Journal of Psychology, 2003, 44, 257-263.	1.5	33
49	Yohimbine reverses the exhaustion of the coital reflex in spinal male rats. Behavioural Brain Research, 2003, 141, 43-50.	2.2	34
50	Evidence for changes in brain enkephalin contents associated to male rat sexual activity. Behavioural Brain Research, 2002, 131, 47-55.	2.2	37
51	Participation of 5-HT1B receptors in the inhibitory actions of serotonin on masculine sexual behaviour of mice: pharmacological analysis in 5-HT1B receptor knockout mice. British Journal of Pharmacology, 2002, 136, 1127-1134.	5.4	28
52	Exhaustion of the coital reflex in spinal male rats is reversed by the serotonergic agonist 8-OH-DPAT. Behavioural Brain Research, 2001, 118, 161-168.	2.2	14
53	Stimulation of the medial preoptic area facilitates sexual behavior but does not reverse sexual satiation.. Behavioral Neuroscience, 2000, 114, 553-560.	1.2	55
54	Gender differences in the cardiovascular responses to morphine and naloxone in spinal rats. European Journal of Pharmacology, 2000, 397, 121-128.	3.5	15

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55	Sensory and motor aspects of the coital reflex in the spinal male rat. Behavioural Brain Research, 2000, 108, 97-103.	2.2	36
56	Stimulation of the medial preoptic area facilitates sexual behavior but does not reverse sexual satiation.. Behavioral Neuroscience, 2000, 114, 553-560.	1.2	1
57	Stimulation of the medical preoptic area facilitates sexual behavior but does not reverse sexual satiation. Behavioral Neuroscience, 2000, 114, 553-60.	1.2	11
58	Yohimbine interacts with the dopaminergic system to reverse sexual satiation: further evidence for a role of sexual motivation in sexual exhaustion. European Journal of Pharmacology, 1999, 372, 1-8.	3.5	45
59	Blockade of the establishment of the sexual inhibition resulting from sexual exhaustion by the Coolidge effect. Behavioural Brain Research, 1999, 100, 245-254.	2.2	30
60	Anxiolytic-Like Effect of Ejaculation Under Various Sexual Behavior Conditions in the Male Rat. Physiology and Behavior, 1999, 67, 651-657.	2.1	50
61	Reversal of progesterone-induced sequential inhibition by progesterone metabolites. Journal of Physiology (Paris), 1997, 91, 57-62.	2.1	0
62	8-OH-DPAT and Male Rat Sexual Behavior: Partial Blockade by Noradrenergic Lesion and Sexual Exhaustion. Pharmacology Biochemistry and Behavior, 1997, 56, 111-116.	2.9	30
63	Opioid antagonists and the sexual satiation phenomenon. Psychopharmacology, 1995, 122, 131-136.	3.1	63
64	Participation of the central noradrenergic system in the reestablishment of copulatory behavior of sexually exhausted rats by yohimbine, naloxone, and 8-OH-DPAT. Brain Research Bulletin, 1995, 38, 399-404.	3.0	62
65	Reversal of sexual exhaustion by serotonergic and noradrenergic agents. Behavioural Brain Research, 1994, 62, 127-134.	2.2	110
66	Further evidence showing that the inhibitory action of serotonin on rat masculine sexual behavior is mediated after the stimulation of 5-HT1B receptors. Pharmacology Biochemistry and Behavior, 1992, 42, 529-533.	2.9	34
67	Facilitation of lordosis behavior in ovariectomized estrogen-primed rats by medial preoptic implantation of 5Î^{2}, 3Î^{2}, pregnanolone: A ring A reduced progesterone metabolite. Physiology and Behavior, 1986, 36, 277-281.	2.1	19
68	Effect of progesterone upon adenylate cyclase activity and cAMP levels on brain areas. Pharmacology Biochemistry and Behavior, 1985, 23, 501-504.	2.9	33
69	Effect of guanine derivatives on lordosis behavior in estrogen primed rats. Physiology and Behavior, 1983, 31, 589-92.	2.1	25
70	Induction of female sexual behavior by GTP in ovariectomized estrogen primed rats. Physiology and Behavior, 1982, 28, 1073-1076.	2.1	19