

Maria Martha Bernardi

List of Publications by Year in descending order

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168
papers

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172457

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169
all docs

169
docs citations

169
times ranked

3388
citing authors

#	ARTICLE	IF	CITATIONS
1	Overweight induced by hypernutrition in juvenile rats dysregulates the central monoamines in the adult age.. Psychology and Neuroscience, 2021, 14, 34-48.	0.8	0
2	Artemia salina contamination with glyphosate and treatment with isotherapeutic. International Journal of High Dilution Research, 2021, 18, 08-08.	0.1	1
3	Bioresilience to Mercury Chloride of the Brine Shrimp Artemia Salina after Treatment with Homeopathic Mercurius Corrosivus. Homeopathy, 2021, 110, 244-255.	1.0	7
4	Long-term obesity is associated with depression and neuroinflammation. Archives of Endocrinology and Metabolism, 2021, 65, 537-548.	0.6	10
5	Reduced astrocytic expression of GFAP in the offspring of female rats that received hypercaloric diet. Nutritional Neuroscience, 2020, 23, 411-421.	3.1	16
6	Chemobrain in rats: Behavioral, morphological, oxidative and inflammatory effects of doxorubicin administration. Behavioural Brain Research, 2020, 378, 112233.	2.2	31
7	Behavioral and neurochemical characterization of the spontaneous mutation tremor, a new mouse model of audiogenic seizures. Epilepsy and Behavior, 2020, 105, 106945.	1.7	6
8	Prenatal LPS induces sickness behaviour and decreases maternal and predatory behaviours after an LPS challenge. International Journal of Neuroscience, 2020, 130, 804-816.	1.6	5
9	Zinc, but not paracetamol, prevents depressive-like behavior and sickness behavior, and inhibits interferon-gamma and astrogliosis in rats. Brain, Behavior, and Immunity, 2020, 87, 489-497.	4.1	12
10	Behavioral and neurochemical characterization of the mlh mutant mice lacking otoconia. Behavioural Brain Research, 2019, 359, 958-966.	2.2	14
11	Pioglitazone abolishes cognition impairments as well as BDNF and neurotensin disturbances in a rat model of autism. Biology Open, 2019, 8, .	1.2	8
12	Stress resilience evidenced by grooming behaviour and dopamine levels in male mice selected for high and low immobility using the tail suspension test. European Journal of Neuroscience, 2019, 50, 2942-2954.	2.6	21
13	Hyperprolactinemia Impaired the Effects of Lipopolysaccharide on Both Body Temperature and Sickness Behavior in Virgin Female Rats. NeuroImmunoModulation, 2019, 26, 285-291.	1.8	2
14	Diazepam as attenuator of pain induced by dentin hypersensitivity in rats exposed to stress. Archives of Oral Biology, 2019, 97, 165-169.	1.8	0
15	Effects of isoflavones on behavior, estradiol, glutamate, and GABA levels in intact middle-aged female rats. Nutritional Neuroscience, 2019, 22, 805-816.	3.1	12
16	Zinc as a therapy in a rat model of autism prenatally induced by valproic acid. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2018, 84, 173-180.	4.8	48
17	Ivermectin acute administration impaired the spermatogenesis and spermiogenesis of adult rats. Research in Veterinary Science, 2018, 117, 178-186.	1.9	14
18	Food deprivation in FO generation and hypercaloric diet in F1 generation reduce F2 generation astrogliosis in several brain areas after immune challenge. International Journal of Developmental Neuroscience, 2018, 64, 29-37.	1.6	5

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19	A IVERMECTINA ADMINISTRADA NA IDADE JUVENIL PREJUDICA COMPORTAMENTOS SEXUALMENTE DIMÃ“RFICOS EM RATOS EXPOSTOS OU NÃƒO AO ESTRESSE. Archives of Veterinary Science, 2018, 23, .	0.1	0
20	Propentofylline decreases hypothalamic astrogliosis induced by hypercaloric diet in the rat. Arquivos De Neuro-Psiquiatria, 2018, 76, 252-256.	0.8	1
21	Zinc Alleviates Lipopolysaccharide Interference with Both Body Temperature and Sickness Behavior in Virgin Female Rats. NeuroImmunoModulation, 2018, 25, 89-95.	1.8	1
22	Adrenergic receptor β 3 is involved in the memory consolidation process in mice. Brazilian Journal of Medical and Biological Research, 2018, 51, e7564.	1.5	10
23	Type 2 deiodinase polymorphism causes ER stress and hypothyroidism in the brain. Journal of Clinical Investigation, 2018, 129, 230-245.	8.2	75
24	Maternal food restriction in rats of the F0 generation increases retroperitoneal fat, the number and size of adipocytes and induces periventricular astrogliosis in female F1 and male F2 generations. Reproduction, Fertility and Development, 2017, 29, 1340.	0.4	6
25	Hypercaloric diet prevents sexual impairment induced by maternal food restriction. Physiology and Behavior, 2017, 173, 61-68.	2.1	5
26	Depressive behavior induced by unpredictable chronic mild stress increases dentin hypersensitivity in rats. Archives of Oral Biology, 2017, 80, 164-174.	1.8	12
27	Transgenerational effects of a hypercaloric diet. Reproduction, Fertility and Development, 2017, 29, 325.	0.4	13
28	Ivermectin reduces motor coordination, serum testosterone, and central neurotransmitter levels but does not affect sexual motivation in male rats. Reproductive Toxicology, 2017, 74, 195-203.	2.9	17
29	Acute Lipopolysaccharide Switches the Selection of Maternal Behavior to Predatory Behavior in Female Rats. NeuroImmunoModulation, 2017, 24, 1-10.	1.8	2
30	Stress and its role in the dentin hypersensitivity in rats. Archives of Oral Biology, 2017, 73, 151-160.	1.8	13
31	Mice behavioral phenotype changes after administration of Anani (Symphonia globulifera, clusiaceae), an alternative Latin American and African medicine. Pharmacognosy Magazine, 2017, 13, 617.	0.6	4
32	Propentofylline reduces glial scar development following gliotoxic damage in the rat brainstem. Arquivos De Neuro-Psiquiatria, 2016, 74, 730-736.	0.8	3
33	Effect of Resveratrol on periodontal pathogens during experimental periodontitis in rats. Brazilian Oral Research, 2016, 30, e128.	1.4	17
34	Overweight male juvenile rats exhibit decreases in sexual behavior and serum testosterone levels and an increase in TNF- α levels in adulthood.. Psychology and Neuroscience, 2016, 9, 188-197.	0.8	3
35	Propentofylline treatment on open field behavior in rats with focal ethidium bromide-induced demyelination in the ventral surface of the brainstem. Life Sciences, 2016, 148, 132-138.	4.3	2
36	Type 2 Deiodinase Disruption in Astrocytes Results in Anxiety-Depressive-Like Behavior in Male Mice. Endocrinology, 2016, 157, 3682-3695.	2.8	51

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37	Maternal Behavior. , 2016, , 253-270.		1
38	Prenatal lipopolysaccharide exposure affects sexual dimorphism in different germlines of mice with a depressive phenotype. Life Sciences, 2016, 149, 129-137.	4.3	4
39	Role of steroid hormones and morphine treatment in the modulation of opioid receptor gene expression in brain structures in the female rat. SpringerPlus, 2015, 4, 355.	1.2	10
40	Propentofylline reverses delayed remyelination in streptozotocin-induced diabetic rats. Archives of Endocrinology and Metabolism, 2015, 59, 47-53.	0.6	6
41	Lipopolysaccharide Exposure Induces Maternal Hypozincemia, and Prenatal Zinc Treatment Prevents Autistic-Like Behaviors and Disturbances in the Striatal Dopaminergic and mTOR Systems of Offspring. PLoS ONE, 2015, 10, e0134565.	2.5	49
42	Efeito da administraçãŁo do citrato de clomifeno durante o perĀodo perinatal no comportamento sexual, peso dos ĀrgŁos e concentraçãŁo hormonal de ratos Wistar machos e fĀmeas. Brazilian Journal of Veterinary Research and Animal Science, 2015, 52, 141.	0.2	1
43	Lipopolysaccharide-Induced Sickness Behavior in Lactating Rats Decreases Ultrasonic Vocalizations and Exacerbates Immune System Activity in Male Offspring. NeuroImmunoModulation, 2015, 22, 213-221.	1.8	11
44	Repeated methylphenidate administration during lactation reduces maternal behavior, induces maternal tolerance, and increases anxiety-like behavior in pups in adulthood. Neurotoxicology and Teratology, 2015, 50, 64-72.	2.4	9
45	Prenatal exposure to integerrimine NĀoxide enriched butanolic residue from <i>Senecio brasiliensis</i> affects behavior and striatal neurotransmitter levels of rats in adulthood. International Journal of Developmental Neuroscience, 2015, 47, 157-164.	1.6	9
46	First Chemical Evaluation and Toxicity of Casinga-cheirosa to Balb-c Male Mice. Molecules, 2014, 19, 3973-3987.	3.8	17
47	Behavioral teratogenicity induced by maternal food restriction: maternal cannibalism and poor reflex development in offspring. Biotemas, 2014, 27, 185.	0.1	4
48	Effects of propentofylline on CNS remyelination in the rat brainstem. Microscopy Research and Technique, 2014, 77, 23-30.	2.2	7
49	Dentin hypersensitivity induces anxiety and increases corticosterone serum levels in rats. Life Sciences, 2014, 98, 96-102.	4.3	16
50	Ivermectin reduces sexual behavior in female rats. Neurotoxicology and Teratology, 2014, 43, 33-38.	2.4	13
51	Repeated forced swim stress has additive effects in anxiety behavior and in catecholamine levels of adult rats exposed to deltamethrin. Neurotoxicology and Teratology, 2014, 46, 57-61.	2.4	10
52	Maternal obesity decreases GFAP expression in hypothalamic astrocytes from rat pups. Journal of Neuroimmunology, 2014, 275, 138-139.	2.3	0
53	Prenatal exposure to a low fipronil dose disturbs maternal behavior and reflex development in rats. Neurotoxicology and Teratology, 2014, 45, 27-33.	2.4	35
54	Treatment with steroid hormones and morphine alters general activity, sexual behavior, and opioid gene expression in female rats. Life Sciences, 2014, 104, 47-54.	4.3	6

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55	Prenatal lipopolysaccharide disrupts maternal behavior, reduces nest odor preference in pups, and induces anxiety: Studies of F1 and F2 generations. <i>European Journal of Pharmacology</i> , 2014, 738, 342-351.	3.5	21
56	Prenatal exposure to integerrimine N-oxide impaired the maternal care and the physical and behavioral development of offspring rats. <i>International Journal of Developmental Neuroscience</i> , 2014, 36, 53-63.	1.6	12
57	Doramectin reduces sexual behavior and penile erection in male rats. <i>Neurotoxicology and Teratology</i> , 2013, 39, 63-68.	2.4	12
58	Neonatally induced mild diabetes: influence on development, behavior and reproductive function of female Wistar rats. <i>Diabetology and Metabolic Syndrome</i> , 2013, 5, 61.	2.7	10
59	Influence of the intraperitoneal administration of antitumor <i>Abarema auriculata</i> extract on mice behavior. <i>Revista Brasileira De Farmacognosia</i> , 2013, 23, 903-912.	1.4	4
60	Neurotoxicity of neem commercial formulation (<i>Azadirachta indica</i> A. Juss) in adult zebrafish (<i>Danio rerio</i>). <i>Journal of Applied Toxicology</i> , 2013, 33, 1075-1083.	4.0	17
61	Single early prenatal lipopolysaccharide exposure impairs striatal monoamines and maternal care in female rats. <i>Life Sciences</i> , 2013, 92, 852-858.	4.3	22
62	Perinatal Periodontal Disease Reduces Social Behavior in Male Offspring. <i>NeuroImmunoModulation</i> , 2013, 20, 29-38.	1.8	9
63	Maternal treatment with picrotoxin in late pregnancy improved female sexual behavior but did not alter male sexual behavior of offspring. <i>Behavioural Pharmacology</i> , 2013, 24, 282-290.	1.7	3
64	Temporal Analysis of Lipopolysaccharide-Induced Sickness Behavior in Virgin and Lactating Female Rats. <i>NeuroImmunoModulation</i> , 2013, 20, 305-312.	1.8	9
65	LPS Exposure Increases Maternal Corticosterone Levels, Causes Placental Injury and Increases IL-1 β Levels in Adult Rat Offspring: Relevance to Autism. <i>PLoS ONE</i> , 2013, 8, e82244.	2.5	80
66	Prenatal lipopolysaccharide increases maternal behavior, decreases maternal odor preference, and induces lipopolysaccharide hyporesponsiveness.. <i>Psychology and Neuroscience</i> , 2013, 6, 31-38.	0.8	4
67	Maternal exposure to picrotoxin modifies the response of the GABAA receptor during sexual behavior of adult male rat offspring. <i>Behavioural Pharmacology</i> , 2012, 23, 703-709.	1.7	5
68	Hypoactivity of the central dopaminergic system and autistic-like behavior induced by a single early prenatal exposure to lipopolysaccharide. <i>Journal of Neuroscience Research</i> , 2012, 90, 1903-1912.	2.9	99
69	Glyphosate impairs male offspring reproductive development by disrupting gonadotropin expression. <i>Archives of Toxicology</i> , 2012, 86, 663-673.	4.2	143
70	Post-partum testosterone administration partially reverses the effects of perinatal cadmium exposure on sexual behavior in rats.. <i>Psychology and Neuroscience</i> , 2012, 5, 221-229.	0.8	4
71	Long-Term Maternal Separation Differentially Alters Serum Corticosterone Levels and Blood Neutrophil Activity in A/J and C57BL/6 Mouse Offspring. <i>NeuroImmunoModulation</i> , 2011, 18, 184-190.	1.8	18
72	Single early prenatal lipopolysaccharide exposure prevents subsequent airway inflammation response in an experimental model of asthma. <i>Life Sciences</i> , 2011, 89, 15-19.	4.3	24

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73	Nepeta cataria L. var. citriodora (Becker) increases penile erection in rats. Journal of Ethnopharmacology, 2011, 137, 1318-1322.	4.1	12
74	Toxicity of apolar and polar Lantana camara L. crude extracts in mice. Research in Veterinary Science, 2011, 90, 106-115.	1.9	15
75	Ivermectin impairs sexual behavior in sexually naïve, but not sexually experienced male rats. Research in Veterinary Science, 2011, 91, 77-81.	1.9	14
76	Prenatal LPS exposure reduces olfactory perception in neonatal and adult rats. Physiology and Behavior, 2011, 104, 417-422.	2.1	24
77	Plasticity of Opioid Receptors in the Female Periaqueductal Gray: Multiparity-Induced Increase in the Activity of Genes Encoding for Mu and Kappa Receptors and a Post-Translational Decrease in Delta Receptor Expression. Journal of Molecular Neuroscience, 2011, 43, 175-181.	2.3	11
78	Postpartum testosterone administration does not reverse the effects of perinatal exposure to cadmium on rat offspring development. Journal of Applied Toxicology, 2010, 30, 233-241.	2.8	9
79	Prepubertal exposure to commercial formulation of the herbicide glyphosate alters testosterone levels and testicular morphology. Archives of Toxicology, 2010, 84, 309-317.	4.2	156
80	Toxicological evaluation of 10% Solanum lycocarpum St. Hill fruit consumption in the diet of growing rats: Hematological, biochemical and histopathological effects. Experimental and Toxicologic Pathology, 2010, 62, 549-553.	2.1	9
81	Acute toxicity of Psilocybe cubensis (Ear.) Sing., Strophariaceae, aqueous extract in mice. Revista Brasileira De Farmacognosia, 2010, 20, 397-402.	1.4	16
82	Prenatal Lipopolysaccharide Exposure Affects Maternal Behavior and Male Offspring Sexual Behavior in Adulthood. NeuroImmunoModulation, 2010, 17, 47-55.	1.8	40
83	Prenatal Lipopolysaccharide Reduces Social Behavior in Male Offspring. NeuroImmunoModulation, 2010, 17, 240-251.	1.8	105
84	Prenatal lipopolysaccharide reduces motor activity after an immune challenge in adult male offspring. Behavioural Brain Research, 2010, 211, 77-82.	2.2	72
85	Antidepressant-like effects of an apolar extract and chow enriched with Nepeta cataria (catnip) in mice. Psychology and Neuroscience, 2010, 3, 251-258.	0.8	9
86	Moxidectin interference on motor activity of rats. Brazilian Archives of Biology and Technology, 2009, 52, 883-891.	0.5	11
87	Misoprostol and teratogenesis in neonates. Brazilian Journal of Pharmaceutical Sciences, 2009, 45, 417-422.	1.2	1
88	Reproductive toxic effects of Tityus serrulatus scorpion venom in rats. Reproductive Toxicology, 2008, 25, 497-503.	2.9	19
89	Behavioral effects of acute stimulation of μ -opioid receptors during lactation. Pharmacology Biochemistry and Behavior, 2008, 90, 534-539.	2.9	8
90	Moxidectin interference on sexual behavior, penile erection and hypothalamic GABA levels of male rats. Research in Veterinary Science, 2008, 84, 100-106.	1.9	13

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91	Rats offspring exposed to Ipomoea Carnea and handling during gestation: neurochemical evaluation. Brazilian Archives of Biology and Technology, 2007, 50, 425-433.	0.5	5
92	Phytochemical study of <i>Solanum lycocarpum</i> (St. Hil) unripe fruit and its effects on rat gestation. Phytotherapy Research, 2007, 21, 1025-1028.	5.8	16
93	Could neonatal testosterone replacement prevent alterations induced by prenatal stress in male rats?. Life Sciences, 2006, 78, 2767-2771.	4.3	36
94	Analysis of the toxic potential of Palicourea corymbifera (Müll. Arg.) Standl. in laboratory animals. Research in Veterinary Science, 2006, 80, 209-217.	1.9	6
95	The effect of hetero- and homosexual experience and long-term treatment with fluoxetine on homosexual behavior in male rats. Psychopharmacology, 2006, 189, 269-275.	3.1	5
96	Prenatal treatment with picrotoxin promotes heterotypical sexual behavioral and neurochemical changes in male rat offspring. Brain Research, 2006, 1069, 113-119.	2.2	5
97	Neuroendocrine and reproductive aspects of adult male rats exposed neonatally to an antiestrogen. Pharmacology Biochemistry and Behavior, 2006, 83, 618-623.	2.9	23
98	Behavioral and endocrine changes induced by perinatal fenvalerate exposure in female rats. Neurotoxicology and Teratology, 2005, 27, 609-614.	2.4	37
99	Rats exposed to Solanum lycocarpum fruit in utero and during lactation: Neurochemical, behavioral and histopathological effects. Neurotoxicology and Teratology, 2005, 27, 861-870.	2.4	12
100	Perinatal maternal exposure to picrotoxin: Effects on sexual behavior in female rat offspring. Pharmacology Biochemistry and Behavior, 2005, 81, 935-942.	2.9	5
101	Impaired female sexual behavior of rat offspring exposed to Solanum lycocarpum unripe fruits during gestation and lactation: Lack of hormonal and fertility alterations. Pharmacology Biochemistry and Behavior, 2005, 81, 928-934.	2.9	11
102	Toxicity of cadmium in Japanese quail: Evaluation of body weight, hepatic and renal function, and cellular immune response. Environmental Research, 2005, 99, 273-277.	7.5	38
103	Sexual behavior, neuroendocrine, and neurochemical aspects in male rats exposed prenatally to stress. Physiology and Behavior, 2005, 84, 97-104.	2.1	114
104	Prenatal exposure to dichlorvos: physical and behavioral effects on rat offspring. Neurotoxicology and Teratology, 2004, 26, 607-614.	2.4	26
105	Maternal exposure to diphenhydramine during the fetal period in rats: Effects on physical and neurobehavioral development and on neurochemical parameters. Neurotoxicology and Teratology, 2004, 26, 681-692.	2.4	15
106	Embryotoxic and long-term effects of cadmium exposure during embryogenesis in rats. Neurotoxicology and Teratology, 2004, 26, 673-680.	2.4	59
107	Identificação de princípios ativos presentes na Ipomoea carnea brasileira. BJPS: Brazilian Journal of Pharmaceutical Sciences, 2004, 40, 181-187.	0.5	5
108	Embryotoxic effects of Solanum lycocarpum St. Hill fruits consumption during preimplantation and organogenesis in rats. Neurotoxicology and Teratology, 2003, 25, 627-631.	2.4	14

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109	Effects of Ipomoea carnea aqueous fraction intake by dams during pregnancy on the physical and neurobehavioral development of rat offspring. <i>Neurotoxicology and Teratology</i> , 2003, 25, 615-626.	2.4	27
110	Toxicological evaluations of long-term consumption of Solanum lycocarpum St. Hill fruits in male and female adult rats. <i>Phytomedicine</i> , 2003, 10, 48-52.	5.3	25
111	Effects of maternal exposure to picrotoxin during lactation on physical and reflex development, square crossing and sexual behavior of rat offspring. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 75, 733-740.	2.9	9
112	Pimozide Injections into the Nucleus accumbens Disrupt Maternal Behaviour in Lactating Rats. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2003, 93, 42-47.	0.0	49
113	Erratum to "Tolerance to the antinociceptive effect of Crotalus durissus terrificus snake venom in mice is mediated by pharmacodynamic mechanisms". <i>Toxicon</i> , 2002, 40, 327.	1.6	0
114	Effects of perinatal picrotoxin and sexual experience on heterosexual and homosexual behavior in male rats. <i>Neurotoxicology and Teratology</i> , 2002, 24, 235-245.	2.4	17
115	Comparative effects of maternal prenatal and postnatal exposures to astemizole on reproductive parameters of rats. <i>Neurotoxicology and Teratology</i> , 2002, 24, 255-265.	2.4	7
116	Possible anxiolytic effects of ivermectin in rats. <i>Veterinary Research Communications</i> , 2002, 26, 309-321.	1.6	28
117	Tolerance to the antinociceptive effect of Crotalus durissus terrificus snake venom in mice is mediated by pharmacodynamic mechanisms. <i>Toxicon</i> , 2001, 39, 1399-1410.	1.6	23
118	Effects of dopamine receptor antagonists on ongoing maternal behavior in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2001, 68, 461-468.	2.9	70
119	Role of early GnRH administration in sexual behavior disorders of rat pups perinatally exposed to lead. <i>Neurotoxicology and Teratology</i> , 2001, 23, 203-212.	2.4	8
120	Effects of prenatal exposure to deltamethrin on forced swimming behavior, motor activity, and striatal dopamine levels in male and female rats. <i>Neurotoxicology and Teratology</i> , 2001, 23, 665-673.	2.4	74
121	Croton zehntneri essential oil: effects on behavioral models related to depression and anxiety. <i>Phytomedicine</i> , 2000, 7, 477-481.	5.3	26
122	Anxiolytic and anticonvulsant properties of doramectin in rats: behavioral and neurochemistic evaluations. <i>Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology</i> , 2000, 127, 359-366.	0.5	5
123	Influence of antineoplastic drugs on morphine analgesia and on morphine tolerance. <i>European Journal of Pharmacology</i> , 1999, 367, 13-17.	3.5	3
124	Perinatal Fenvalerate Exposure. <i>Neurotoxicology and Teratology</i> , 1999, 21, 611-618.	2.4	38
125	Effects of Monensin Feeding During Development On Female Rats and Their Offspring. <i>Neurotoxicology and Teratology</i> , 1999, 21, 467-470.	2.4	7
126	Possible Anxiogenic Effects of Fenvalerate, A Type II Pyrethroid Pesticide, in Rats. <i>Physiology and Behavior</i> , 1999, 67, 611-615.	2.1	26

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127	Perinatal Treatment with Picrotoxin Induces Sexual, Behavioral, and Neuroendocrine Changes in Male Rats. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 60, 203-208.	2.9	25
128	Histamine and spontaneous motor activity: Biphasic changes, receptors involved and participation of the striatal dopamine system. <i>Life Sciences</i> , 1998, 62, 1875-1888.	4.3	55
129	The antinociceptive effect of <i>Crotalus durissus terrificus</i> snake venom is mainly due to a supraspinally integrated response. <i>Toxicon</i> , 1998, 36, 223-227.	1.6	23
130	Influence of lactation on motor activity and elevated plus maze behavior. <i>Brazilian Journal of Medical and Biological Research</i> , 1997, 30, 241-244.	1.5	26
131	Prenatal Exposure of Rats to Diphenhydramine: Effects on Physical Development, Open Field, and Gonadal Hormone Levels in Adults. <i>Neurotoxicology and Teratology</i> , 1997, 19, 511-516.	2.4	14
132	Perinatal astemizole exposure in the rat throughout gestation: Long-term behavioral and anatomic effects associated with reproduction. <i>Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology</i> , 1996, 114, 123-127.	0.5	6
133	<i>Croton zehntneri</i> : possible central nervous system effects of the essential oil in rodents. <i>Journal of Ethnopharmacology</i> , 1995, 45, 53-57.	4.1	36
134	Behavioral effects of acute and long-term administration of catnip (<i>Nepeta cataria</i>) in mice. <i>Veterinary and Human Toxicology</i> , 1995, 37, 530-3.	0.3	11
135	Influence of ifenprodil on the ACTH-induced behavioral syndrome in rats. <i>European Journal of Pharmacology</i> , 1994, 252, 77-80.	3.5	9
136	Effects of a pyrethroid type II pesticide on conditioned behaviors of rats. <i>Veterinary and Human Toxicology</i> , 1994, 36, 120-4.	0.3	7
137	Lack of usefulness of prolonged bleeding times in predicting hemorrhagic events in patients receiving the 7E3 glycoprotein IIb/IIIa platelet antibody. <i>American Journal of Cardiology</i> , 1993, 72, 1121-1125.	1.6	51
138	Analgesic effect evoked by low molecular weight substances extracted from <i>Crotalus durissus terrificus</i> venom. <i>Toxicon</i> , 1993, 31, 1257-1265.	1.6	72
139	The locomotor activity of human monocytes is affected by neuropeptides of the stress response. <i>Pharmacological Research</i> , 1992, 25, 302-303.	7.1	0
140	Influence of CRF and $\hat{1}\pm$ -MSH on the migration of human monocytes in vitro. <i>Neuropeptides</i> , 1992, 23, 99-102.	2.2	29
141	Evaluation of prenatal aldrin intoxication in rats. <i>Archives of Toxicology</i> , 1992, 66, 149-152.	4.2	16
142	Antidiuretic and nephrotoxic effects of putrescine in rats. <i>Pharmacological Research</i> , 1991, 23, 95-103.	7.1	7
143	Effects of <i>Croton zehntneri</i> aqueous extracts on some cholinergic- and dopaminergic-related behaviours of laboratory rodents. <i>Journal of Ethnopharmacology</i> , 1991, 34, 189-193.	4.1	11
144	Prenatal versus postnatal effects on offspring weight gain of rats exposed to diphenhydramine: A critical evaluation of fostering procedures in rats. <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1991, 99, 219-221.	0.6	15

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145	Croton zehntneri: possible central nervous system effects in rodents. <i>Journal of Ethnopharmacology</i> , 1991, 33, 285-287.	4.1	17
146	Effects of prenatal diphenhydramine exposure on dopaminergic function in adult rats. <i>Pharmacology Biochemistry and Behavior</i> , 1991, 40, 191-193.	2.9	4
147	ACTH(1-24) stimulates the migration of human monocytes in vitro. <i>Peptides</i> , 1990, 11, 1305-1307.	2.4	16
148	Influence of gonadotropin-releasing hormone on castration-induced "depression" in mice: a behavioral and binding study. <i>European Journal of Pharmacology</i> , 1990, 187, 501-506.	3.5	11
149	Effects of prenatal diphenhydramine administration on sexual behavior in rats. <i>Brazilian Journal of Medical and Biological Research</i> , 1989, 22, 729-32.	1.5	3
150	Effects on long-term sensitivity to pain and morphine of stress induced in the newborn rat by pain or manipulation. <i>Physiology and Behavior</i> , 1986, 37, 827-831.	2.1	18
151	Behavioral activity and active avoidance learning and retention in rats neonatally exposed to painful stimuli. <i>Physiology and Behavior</i> , 1986, 36, 553-555.	2.1	14
152	Differential effects of single and long-term amphetamine and apomorphine administrations on locomotor activity of rats. <i>General Pharmacology</i> , 1986, 17, 465-468.	0.7	11
153	Differential biochemical and behavioral effects of single and chronic administration of amphetamine and apomorphine. <i>General Pharmacology</i> , 1985, 16, 407-410.	0.7	3
154	Influence of phenoxybenzamine on the stereotyped behaviour induced by fencamfamine in rats: Evidence for a qualitative alteration. <i>General Pharmacology</i> , 1985, 16, 403-405.	0.7	1
155	Striatal dopamine receptor sensitivity after subchronic fencamfamine in the rat. <i>European Journal of Pharmacology</i> , 1985, 112, 11-16.	3.5	7
156	Convulsive Syndrome Induced by the Intracerebroventricular Injection of \pm -difluoromethylornithine in rats. <i>Acta Pharmacologica Et Toxicologica</i> , 1985, 56, 250-253.	0.0	7
157	Kinetic Analysis of Central Nervous System Supersensitivity Induced in Rats by Long-Term Haloperidol Administration. <i>Pharmacology</i> , 1984, 28, 203-210.	2.2	4
158	Effects of apomorphine administration on rearing activity of control and experimental rats withdrawn from long-term haloperidol treatment. <i>General Pharmacology</i> , 1984, 15, 363-365.	0.7	14
159	On the mechanism of central stimulation action of fencamfamine. <i>General Pharmacology</i> , 1984, 15, 407-410.	0.7	21
160	Effect of \pm -difluoromethylornithine (DFMO) on the behavioral syndrome induced by intracerebroventricular injection of ACTH(1-24), in rats. <i>Neuropeptides</i> , 1984, 4, 247-250.	2.2	4
161	Sex-linked differences in avoidance learning in the offspring of rats treated with nicotine during pregnancy. <i>Psychopharmacology</i> , 1983, 80, 93-95.	3.1	47
162	Comparative biochemical and behavioural effects of fencamfamine and dl-amphetamine in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1983, 7, 187-194.	4.8	23

#	ARTICLE	IF	CITATIONS
163	Effects of apomorphine administration on locomotor activity of control and experimental rats withdrawn from long-term haloperidol treatment. <i>General Pharmacology</i> , 1983, 14, 545-547.	0.7	9
164	Effects of single and long-term haloperidol administration on open field behavior of rats. <i>Psychopharmacology</i> , 1981, 73, 171-175.	3.1	78
165	Pharmacological interferences in the protein synthesis during the fetal or neonatal period, in the rat: Behavioral outcomes in the adulthood. <i>Pharmacological Research Communications</i> , 1980, 12, 227-232.	0.2	3
166	Effects of abrupt and gradual withdrawal from long-term haloperidol treatment on open field behavior of rats. <i>Psychopharmacology</i> , 1979, 65, 247-250.	3.1	49
167	BILLINGS RESERVOIR (BRAZIL): CHEMICAL STUDIES ON WATER AND CHEMICAL AND MORPHOLOGICAL STUDIES ON ZEBRAFISH GILLS. <i>Boletim Do Instituto De Pesca</i> , 0, 47, .	0.5	0
168	Perinatal exposure to an aromatase inhibitor glyphosate-base herbicide reduced male and female social behavior in juvenile age and the sexual behavior at adult female rat. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 0, 59, e186467.	0.2	3