

LuÃ-s EugÃ°nio de AraÃ°jo de Moraes M

List of Publications by Year in descending order

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129
papers

5,426
citations

94433

37
h-index

95266

68
g-index

130
all docs

130
docs citations

130
times ranked

5378
citing authors

#	ARTICLE	IF	CITATIONS
1	Marmosets have a greater diversity of c-Fos response after hyperstimulation in distinct cortical regions as compared to rats. <i>Journal of Comparative Neurology</i> , 2021, 529, 1628-1641.	1.6	1
2	Modeling of post-traumatic epilepsy and experimental research aimed at its prevention. <i>Brazilian Journal of Medical and Biological Research</i> , 2021, 54, e10656.	1.5	5
3	Anxious Profile Influences Behavioral and Immunohistological Findings in the Pilocarpine Model of Epilepsy. <i>Frontiers in Pharmacology</i> , 2021, 12, 640715.	3.5	1
4	Does neonatal manipulation on continuous or alternate days change maternal behavior?. <i>International Journal of Developmental Neuroscience</i> , 2021, 81, 759-765.	1.6	2
5	Two decades of research towards a potential first anti-epileptic drug. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2021, 90, 99-109.	2.0	9
6	Treatment with CCR2 antagonist is neuroprotective but does not alter epileptogenesis in the pilocarpine rat model of epilepsy. <i>Epilepsy and Behavior</i> , 2020, 102, 106695.	1.7	4
7	The GCN2 inhibitor IMPACT contributes to diet-induced obesity and body temperature control. <i>PLoS ONE</i> , 2019, 14, e0217287.	2.5	7
8	c-Jun expression after cerebral hyperstimulation differs between rats and marmosets. <i>Journal of Neuroscience Research</i> , 2019, 97, 760-771.	2.9	2
9	THC inhibits the expression of ethanol-induced locomotor sensitization in mice. <i>Alcohol</i> , 2017, 65, 31-35.	1.7	15
10	Modification of the natural progression of epileptogenesis by means of biperiden in the pilocarpine model of epilepsy. <i>Epilepsy Research</i> , 2017, 138, 88-97.	1.6	12
11	Seizures triggered by pentylentetrazol in marmosets made chronically epileptic with pilocarpine show greater refractoriness to treatment. <i>Epilepsy Research</i> , 2016, 126, 16-25.	1.6	10
12	The pattern of c-Fos expression and its refractory period in the brain of rats and monkeys. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 72.	3.7	74
13	Replacement of Asymmetric Synaptic Profiles in the Molecular Layer of Dentate Gyrus Following Cycloheximide in the Pilocarpine Model in Rats. <i>Frontiers in Psychiatry</i> , 2015, 6, 157.	2.6	6
14	Maximal electroshock-induced seizures are able to induce Homer1a mRNA expression but not pentylentetrazole-induced seizures. <i>Epilepsy and Behavior</i> , 2015, 44, 90-95.	1.7	6
15	Evolutionary History of the PER3 Variable Number of Tandem Repeats (VNTR): Idiosyncratic Aspect of Primate Molecular Circadian Clock. <i>PLoS ONE</i> , 2014, 9, e107198.	2.5	15
16	Effects of Anterior Thalamic Nucleus Deep Brain Stimulation in Chronic Epileptic Rats. <i>PLoS ONE</i> , 2014, 9, e97618.	2.5	57
17	Therapeutic effects of the transplantation of VEGF overexpressing bone marrow mesenchymal stem cells in the hippocampus of murine model of Alzheimer's disease. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 30.	3.4	138
18	Role of adenosine in the antiepileptic effects of deep brain stimulation. <i>Frontiers in Cellular Neuroscience</i> , 2014, 8, 312.	3.7	33

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19	Social isolation disrupts hippocampal neurogenesis in young non-human primates. <i>Frontiers in Neuroscience</i> , 2014, 8, 45.	2.8	55
20	Changes in Hippocampal Volume are Correlated with Cell Loss but Not with Seizure Frequency in Two Chronic Models of Temporal Lobe Epilepsy. <i>Frontiers in Neurology</i> , 2014, 5, 111.	2.4	36
21	Is mindfulness associated with insomnia after menopause?. <i>Menopause</i> , 2014, 21, 301-305.	2.0	20
22	Chronic light deprivation inhibits appetitive associative learning induced by ethanol and its respective c-Fos and pCREB expression. <i>International Journal of Neuropsychopharmacology</i> , 2014, 17, 1815-1830.	2.1	8
23	Withdrawal induces distinct patterns of FosB/ΔFosB expression in outbred Swiss mice classified as susceptible and resistant to ethanol-induced locomotor sensitization. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 117, 70-78.	2.9	10
24	Differential patterns of expression of neuropeptide Y throughout abstinence in outbred Swiss mice classified as susceptible or resistant to ethanol-induced locomotor sensitization. <i>Alcohol</i> , 2014, 48, 63-72.	1.7	2
25	Effects of ethanol on hippocampal neurogenesis depend on the conditioned appetitive response. <i>Addiction Biology</i> , 2013, 18, 774-785.	2.6	6
26	Kinin B1 receptor gene ablation affects hypothalamic CART production. <i>Biological Chemistry</i> , 2013, 394, 901-908.	2.5	2
27	CXCL12 N-terminal end is sufficient to induce chemotaxis and proliferation of neural stem/progenitor cells. <i>Stem Cell Research</i> , 2013, 11, 913-925.	0.7	40
28	Anticonvulsant activity of bone marrow cells in electroconvulsive seizures in mice. <i>BMC Neuroscience</i> , 2013, 14, 97.	1.9	4
29	Temporal and Behavioral Variability in Cannabinoid Receptor Expression in Outbred Mice Submitted to Ethanol-Induced Locomotor Sensitization Paradigm. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1516-1526.	2.4	17
30	Depressive symptoms and sleep: A population-based polysomnographic study. <i>Psychiatry Research</i> , 2013, 210, 906-912.	3.3	33
31	Reduced Hippocampal Dentate Cell Proliferation and Impaired Spatial Memory Performance in Aged-Epileptic Rats. <i>Frontiers in Neurology</i> , 2013, 4, 106.	2.4	11
32	Postnatal Transplantation of Interneuronal Precursor Cells Decreases Anxiety-Like Behavior in Adult Mice. <i>Cell Transplantation</i> , 2013, 22, 1237-1247.	2.5	13
33	Experimental model of facial paralysis by nerve compression in primates (<i>Callithrix</i> sp.): A new model of facial paralysis in small nonhuman primates. <i>Acta Oto-Laryngologica</i> , 2012, 132, 1239-1242.	0.9	3
34	Experimental Video Analysis of Eye Blink Reflex in a Primate Model. <i>Otology and Neurotology</i> , 2012, 33, 1625-1629.	1.3	2
35	Pilocarpine-induced status epilepticus increases Homer1a and changes mGluR5 expression. <i>Epilepsy Research</i> , 2012, 101, 253-260.	1.6	27
36	Meditation training increases brain efficiency in an attention task. <i>NeuroImage</i> , 2012, 59, 745-749.	4.2	175

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37	Brain Imaging Analysis Can Identify Participants under Regular Mental Training. <i>PLoS ONE</i> , 2012, 7, e39832.	2.5	17
38	Manganese-enhanced magnetic resonance imaging detects mossy fiber sprouting in the pilocarpine model of epilepsy. <i>Epilepsia</i> , 2012, 53, 1225-1232.	5.1	23
39	Neonatal inflammatory pain increases hippocampal neurogenesis in rat pups. <i>Neuroscience Letters</i> , 2011, 501, 78-82.	2.1	34
40	Modeling epileptogenesis and temporal lobe epilepsy in a non-human primate. <i>Epilepsy Research</i> , 2011, 96, 45-57.	1.6	29
41	Transplant of GABAergic Precursors Restores Hippocampal Inhibitory Function in a Mouse Model of Seizure Susceptibility. <i>Cell Transplantation</i> , 2010, 19, 549-564.	2.5	61
42	Distribution and proliferation of bone marrow cells in the brain after pilocarpine-induced status epilepticus in mice. <i>Epilepsia</i> , 2010, 51, 1628-1632.	5.1	15
43	Grafting of GABAergic precursors rescues deficits in hippocampal inhibition. <i>Epilepsia</i> , 2010, 51, 66-70.	5.1	34
44	Effect of neuronal precursor cells derived from medial ganglionic eminence in an acute epileptic seizure model. <i>Epilepsia</i> , 2010, 51, 71-75.	5.1	32
45	Activation of frontal neocortical areas by vocal production in marmosets. <i>Frontiers in Integrative Neuroscience</i> , 2010, 4, .	2.1	36
46	Mind-body interventions for the treatment of insomnia: a review. <i>Revista Brasileira De Psiquiatria</i> , 2010, 32, 437-443.	1.7	38
47	Immediate Effect of Acupuncture on the Sleep Pattern of Patients with Obstructive Sleep Apnoea. <i>Acupuncture in Medicine</i> , 2010, 28, 115-119.	1.0	23
48	Basal dendrites are present in newly born dentate granule cells of young but not aged pilocarpine-treated chronic epileptic rats. <i>Neuroscience</i> , 2010, 170, 687-691.	2.3	18
49	Microinjection of GABAergic agents into the anterior nucleus of the thalamus modulates pilocarpine-induced seizures and status epilepticus. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2010, 19, 242-246.	2.0	16
50	Anterior thalamus deep brain stimulation at high current impairs memory in rats. <i>Experimental Neurology</i> , 2010, 225, 154-162.	4.1	71
51	Neurogenesis: A Change of Paradigms. , 2010, , 11-33.		3
52	Short-Term Withdrawal of Mitogens Prior to Plating Increases Neuronal Differentiation of Human Neural Precursor Cells. <i>PLoS ONE</i> , 2009, 4, e4642.	2.5	12
53	Effects of FGF-2 and EGF removal on the differentiation of mouse neural precursor cells. <i>Anais Da Academia Brasileira De Ciencias</i> , 2009, 81, 443-452.	0.8	33
54	Administration of Neural Precursor Cells Ameliorates Renal Ischemia-Reperfusion Injury. <i>Nephron Experimental Nephrology</i> , 2009, 112, e20-e28.	2.2	9

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55	Bilateral Anterior Thalamic Nucleus Lesions Are Not Protective against Seizures in Chronic Pilocarpine Epileptic Rats. <i>Stereotactic and Functional Neurosurgery</i> , 2009, 87, 143-147.	1.5	5
56	Novel perspectives of neural stem cell differentiation: From neurotransmitters to therapeutics. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2009, 75A, 38-53.	1.5	86
57	Lack of association between PSA α NCAM expression and migration in the rostral migratory stream of a Huntington's disease transgenic mouse model. <i>Neuropathology</i> , 2009, 29, 140-147.	1.2	13
58	Assessment of seizure susceptibility in pilocarpine epileptic and nonepileptic Wistar rats and of seizure reinduction with pentylentetrazole and electroshock models. <i>Epilepsia</i> , 2009, 50, 824-831.	5.1	64
59	Electroacupuncture Inhibits Ethanol α Induced Locomotor Sensitization and Alters <i>homer1A</i> mRNA Expression in Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1469-1475.	2.4	11
60	Chemically-Induced RAT Mesenchymal Stem Cells Adopt Molecular Properties of Neuronal-Like Cells but Do Not Have Basic Neuronal Functional Properties. <i>PLoS ONE</i> , 2009, 4, e5222.	2.5	76
61	Distribution of the protein IMPACT, an inhibitor of GCN2, in the mouse, rat, and marmoset brain. <i>Journal of Comparative Neurology</i> , 2008, 507, 1811-1830.	1.6	23
62	Kinin α B2 receptor expression and activity during differentiation of embryonic rat neurospheres. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2008, 73A, 361-368.	1.5	46
63	Deep brain stimulation of the anterior nucleus of the thalamus: Effects of electrical stimulation on pilocarpine-induced seizures and status epilepticus. <i>Epilepsy Research</i> , 2008, 78, 117-123.	1.6	113
64	The development of a rat model of erectile dysfunction after radical prostatectomy: preliminary findings. <i>BJU International</i> , 2008, 102, 1026-1028.	2.5	8
65	Vesicular acetylcholine transporter knock-down mice are more susceptible to pilocarpine induced status epilepticus. <i>Neuroscience Letters</i> , 2008, 436, 201-204.	2.1	10
66	Acupuncture may be an alternative to treat moderate obstructive sleep apnea. <i>Sleep Medicine</i> , 2008, 9, 212-213.	1.6	2
67	Antidepressive-like effects of electroacupuncture in rats. <i>Physiology and Behavior</i> , 2008, 93, 155-159.	2.1	22
68	Behavioral characterization of pentylentetrazol-induced seizures in the marmoset. <i>Epilepsy and Behavior</i> , 2008, 13, 70-76.	1.7	24
69	Repetitive Nociceptive Stimuli in Newborn Rats Do Not Alter the Hippocampal Neurogenesis. <i>Pediatric Research</i> , 2008, 63, 154-157.	2.3	11
70	Staying at the crossroads: assessment of the potential of serum lithium monitoring in predicting an ideal lithium dose. <i>Revista Brasileira De Psiquiatria</i> , 2008, 30, 215-221.	1.7	6
71	Treatment of moderate obstructive sleep apnea syndrome with acupuncture: A randomised, placebo-controlled pilot trial. <i>Sleep Medicine</i> , 2007, 8, 43-50.	1.6	47
72	Influence of chronic cocaine treatment and sleep deprivation on sexual behavior and neurogenesis of the male rat. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2007, 31, 1224-1229.	4.8	15

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73	Hippocampal gene expression analysis using the ORESTES methodology shows that homer 1a mRNA is upregulated in the acute period of the pilocarpine epilepsy model. <i>Hippocampus</i> , 2007, 17, 130-136.	1.9	11
74	Synaptic plasticity of the CA3 commissural projection in epileptic rats: an in vivo electrophysiological study. <i>European Journal of Neuroscience</i> , 2007, 25, 3071-3079.	2.6	19
75	The oral glucose tolerance test is frequently abnormal in patients with uncontrolled epilepsy. <i>Epilepsy and Behavior</i> , 2006, 9, 140-144.	1.7	8
76	Assessment of the progressive nature of cell damage in the pilocarpine model of epilepsy. <i>Brazilian Journal of Medical and Biological Research</i> , 2006, 39, 915-924.	1.5	26
77	Immunogenicity of a recombinant protein containing the Plasmodium vivax vaccine candidate MSP119 and two human CD4+ T-cell epitopes administered to non-human primates (<i>Callithrix jacchus jacchus</i>). <i>Microbes and Infection</i> , 2006, 8, 2130-2137.	1.9	50
78	Effects of herbimycin A in the pilocarpine model of temporal lobe epilepsy. <i>Brain Research</i> , 2006, 1081, 219-227.	2.2	6
79	The Pilocarpine Model of Seizures. , 2006, , 433-448.		36
80	Phosphorylation of the $\hat{1}\pm$ subunit of translation initiation factor-2 by PKR mediates protein synthesis inhibition in the mouse brain during status epilepticus. <i>Biochemical Journal</i> , 2006, 397, 187-194.	3.7	25
81	Plastic Changes and Disease-modifying Effects of Scopolamine in the Pilocarpine Model of Epilepsy in Rats. <i>Epilepsia</i> , 2005, 46, 118-124.	5.1	13
82	Growth-associated Protein 43 Expression in Hippocampal Molecular Layer of Chronic Epileptic Rats Treated with Cycloheximide. <i>Epilepsia</i> , 2005, 46, 125-128.	5.1	53
83	Behavioral and Histopathological Analysis of Domoic Acid Administration in Marmosets. <i>Epilepsia</i> , 2005, 46, 148-151.	5.1	16
84	Consequences of Prolonged Caffeine Administration and Its Withdrawal on Pilocarpine- and Kainate-induced Seizures in Rats. <i>Epilepsia</i> , 2005, 46, 1401-1406.	5.1	11
85	Behavioral changes resulting from the administration of cycloheximide in the pilocarpine model of epilepsy. <i>Brain Research</i> , 2005, 1066, 37-48.	2.2	43
86	Effect of Moxibustion at Acupoints Ren-12 (Zhongwan), St-25 (Tianshu), and St-36 (Zuzanli) in the Prevention of Gastric Lesions Induced by Indomethacin in Wistar Rats. <i>Digestive Diseases and Sciences</i> , 2005, 50, 366-374.	2.3	12
87	Stress-Induced c-Fos Expression is Differentially Modulated by Dexamethasone, Diazepam and Imipramine. <i>Neuropsychopharmacology</i> , 2005, 30, 1246-1256.	5.4	64
88	IMPACT, a Protein Preferentially Expressed in the Mouse Brain, Binds GCN1 and Inhibits GCN2 Activation. <i>Journal of Biological Chemistry</i> , 2005, 280, 28316-28323.	3.4	69
89	Electroacupuncture prevents cognitive deficits in pilocarpine-epileptic rats. <i>Neuroscience Letters</i> , 2005, 384, 234-238.	2.1	33
90	A Comparative Study of the Effects of Electroacupuncture and Moxibustion in the Gastrointestinal Motility of the Rat. <i>Digestive Diseases and Sciences</i> , 2004, 49, 602-610.	2.3	44

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91	Phosphorylation of translation initiation factor eIF2 \pm in the brain during pilocarpine-induced status epilepticus in mice. <i>Neuroscience Letters</i> , 2004, 357, 191-194.	2.1	22
92	Bilateral Anterior Thalamic Nucleus Lesions and High-frequency Stimulation Are Protective against Pilocarpine-induced Seizures and Status Epilepticus. <i>Neurosurgery</i> , 2004, 54, 191-197.	1.1	143
93	Serotonin involvement in the electroacupuncture- and moxibustion-induced gastric emptying in rats. <i>Physiology and Behavior</i> , 2004, 82, 855-861.	2.1	33
94	Analgesia and c-Fos expression in the periaqueductal gray induced by electroacupuncture at the Zusanli point in rats. <i>Brain Research</i> , 2003, 973, 196-204.	2.2	50
95	Respiratory Pattern in a Rat Model of Epilepsy. <i>Epilepsia</i> , 2003, 44, 712-717.	5.1	11
96	Sprouting of mossy fibers and the vacating of postsynaptic targets in the inner molecular layer of the dentate gyrus. <i>Experimental Neurology</i> , 2003, 181, 57-67.	4.1	37
97	Onset of estrogen replacement has a critical effect on synaptic density of CA1 hippocampus in ovariectomized adult rats. <i>Menopause</i> , 2003, 10, 406-411.	2.0	34
98	Spontaneous recurrent seizures and neuropathology in the chronic phase of the pilocarpine and picrotoxin model epilepsy. <i>Neurological Research</i> , 2002, 24, 199-209.	1.3	30
99	Thalamic neuropathology in the chronic pilocarpine and picrotoxin model of epilepsy. <i>Thalamus & Related Systems</i> , 2002, 2, 49-53.	0.5	3
100	Cardiovascular Regulation through Hypothalamic GABA _A Receptors in a Genetic Absence Epilepsy Model in Rat. <i>Epilepsia</i> , 2002, 43, 107-114.	5.1	10
101	Electrophysiologic Abnormalities of the Hippocampus in the Pilocarpine/Cycloheximide Model of Chronic Spontaneous Seizures. <i>Epilepsia</i> , 2002, 43, 203-208.	5.1	17
102	Inhibitory role of the zona incerta in the pilocarpine model of epilepsy. <i>Epilepsy Research</i> , 2002, 49, 73-80.	1.6	14
103	Cell damage and neurogenesis in the dentate granule cell layer of adult rats after pilocarpine- or kainate-induced status epilepticus. , 2000, 10, 169-180.		139
104	Ultrastructural identification of dentate granule cell death from pilocarpine-induced seizures. <i>Epilepsy Research</i> , 2000, 41, 9-21.	1.6	36
105	Temporal profile of neuronal injury following pilocarpine or kainic acid-induced status epilepticus. <i>Epilepsy Research</i> , 2000, 39, 133-152.	1.6	232
106	Estrogen, progestogen and tamoxifen increase synaptic density of the hippocampus of ovariectomized rats. <i>Neuroscience Letters</i> , 2000, 291, 183-186.	2.1	49
107	Effect of long-term spontaneous recurrent seizures or reinduction of status epilepticus on the development of supragranular mossy fiber sprouting. <i>Epilepsy Research</i> , 1999, 36, 233-241.	1.6	31
108	Loss of NADPH diaphorase-positive neurons in the hippocampal formation of chronic pilocarpine-epileptic rats. , 1999, 9, 303-313.		18

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109	Supragranular mossy fiber sprouting is not necessary for spontaneous seizures in the intrahippocampal kainate model of epilepsy in the rat. <i>Epilepsy Research</i> , 1998, 32, 172-182.	1.6	121
110	NEUROANATOMY OF THE BASAL GANGLIA. <i>Psychiatric Clinics of North America</i> , 1997, 20, 691-704.	1.3	26
111	Blockade of pilocarpine- or kainate-induced mossy fiber sprouting by cycloheximide does not prevent subsequent epileptogenesis in rats. <i>Neuroscience Letters</i> , 1997, 226, 163-166.	2.1	146
112	Status epilepticus induced by pilocarpine and picrotoxin. <i>Epilepsy Research</i> , 1997, 28, 73-82.	1.6	29
113	Lack of Fos-like immunoreactivity after spontaneous seizures or reinduction of status epilepticus by pilocarpine in rats. <i>Neuroscience Letters</i> , 1996, 208, 133-137.	2.1	29
114	Expression of 9-O-acetylated gangliosides in the rat hippocampus. <i>Neuroscience Letters</i> , 1996, 213, 17-20.	2.1	10
115	Spontaneous seizures preferentially injure interneurons in the pilocarpine model of chronic spontaneous seizures. <i>Epilepsy Research</i> , 1996, 26, 123-129.	1.6	57
116	Neuroethological and morphological (Neo-Timm staining) correlates of limbic recruitment during the development of audiogenic kindling in seizure susceptible Wistar rats. <i>Epilepsy Research</i> , 1996, 26, 177-192.	1.6	133
117	Circuit Mechanisms of Seizures in the Pilocarpine Model of Chronic Epilepsy: Cell Loss and Mossy Fiber Sprouting. <i>Epilepsia</i> , 1993, 34, 985-995.	5.1	634
118	Convergence of projections from the rat hippocampal formation, medial geniculate and basal forebrain onto single amygdaloid neurons: an in vivo extra- and intracellular electrophysiological study. <i>Brain Research</i> , 1992, 587, 24-40.	2.2	64
119	GABAergic synaptic transmission in projections from the basal forebrain and hippocampal formation to the amygdala: an in vivo iontophoretic study. <i>Brain Research</i> , 1992, 587, 41-48.	2.2	37
120	NMDA receptor-mediated excitability in dendritically deformed dentate granule cells in pilocarpine-treated rats. <i>Neuroscience Letters</i> , 1991, 129, 69-73.	2.1	74
121	Amygdaloid kindling and kindled seizures in rats receiving chronic ethanol administration. <i>Epilepsy Research</i> , 1990, 7, 95-104.	1.6	12
122	Behavioural, electroencephalographic and neuropathological effects of the intrahippocampal injection of the venom of the South American rattlesnake (<i>Crotalus durissus terrificus</i>). <i>Toxicon</i> , 1989, 27, 189-199.	1.6	19
123	Brain Indoleamines in Alloxan- and Streptozotocin-Induced Diabetic Rats. <i>Journal of Neurochemistry</i> , 1988, 51, 698-703.	3.9	7
124	Amygdaloid kindling in alloxan-diabetic rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 1986, 64, 240-243.	1.4	2
125	2-Amino-7-phosphonoheptanoic acid (2-APH) infusion into entopeduncular nucleus protects against limbic seizures in rats. <i>Neuroscience Letters</i> , 1986, 64, 226-230.	2.1	58
126	Focal injection of 2-amino-7-phosphonoheptanoic acid into prepiriform cortex protects against pilocarpine-induced limbic seizures in rats. <i>Neuroscience Letters</i> , 1986, 70, 69-74.	2.1	64

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127	Susceptibility to seizures produced by pilocarpine in rats after microinjection of isonnazid or \hat{I}^3 -vinyl-GABA into the substantia nigra. Brain Research, 1986, 370, 294-309.	2.2	103
128	Effects of aminophylline and 2-chloroadenosine on seizures produced by pilocarpine in rats: Morphological and electroencephalographic correlates. Brain Research, 1985, 361, 309-323.	2.2	70
129	Seizures produced by pilocarpine in mice: A behavioral, electroencephalographic and morphological analysis. Brain Research, 1984, 321, 237-253.	2.2	332