Koichi Tan-No

List of Publications by Year
in descending order

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137 papers	3,324 citations	136950 32 h-index	214800 47 g-index
139 all docs	139 docs citations	139 times ranked	3180 citing authors

#	Article	IF	Citations
1	Low Skeletal Muscle Mass Is Associated With Perioperative Neurocognitive Disorder Due To Decreased Neurogenesis in Rats. Anesthesia and Analgesia, 2022, 134, 194-203.	2.2	4
2	ERK5 inhibitor BIX02189 attenuates methamphetamine-induced hyperactivity by modulating microglial activation in the striatum. Journal of Pharmacological Sciences, 2022, 148, 326-330.	2.5	4
3	Antidepressant Effect of Intracerebroventricularly Administered Deltorphin Analogs in the Mouse Tail Suspension Test. Biological and Pharmaceutical Bulletin, 2022, 45, 538-541.	1.4	5
4	A novel dipeptide derived from porcine liver hydrolysate induces recovery from physical fatigue in a mouse model. Journal of Functional Foods, 2021, 76, 104312.	3.4	7
5	Angiotensin (1â€“7) Attenuates the Nociceptive Behavior Induced by Substance P and NMDA <i>via</i> Spinal MAS1. Biological and Pharmaceutical Bulletin, 2021, 44, 742-746.	1.4	6
6	Role of prefrontal cortical 5-HT2A receptors and serotonin transporter in the behavioral deficits in post-pubertal rats following neonatal lesion of the ventral hippocampus. Behavioural Brain Research, 2020, 377, 112226.	2.2	10
7	Scabronine G Methyl Ester Improves Memory-Related Behavior and Enhances Hippocampal Cell Proliferation and Long-Term Potentiation via the BDNF-CREB Pathway in Olfactory Bulbectomized Mice. Frontiers in Pharmacology, 2020, 11, 583291.	3.5	12
8	Downregulation of spinal angiotensin converting enzyme 2 is involved in neuropathic pain associated with type 2 diabetes mellitus in mice. Biochemical Pharmacology, 2020, 174, 113825.	4.4	30
9	Dopamine D2 receptor supersensitivity in the hypothalamus of olfactory bulbectomized mice. Brain Research, 2020, 1746, 147015.	2.2	5
10	Liver hydrolysate prevents depressive-like behavior in an animal model of colitis: Involvement of hippocampal neurogenesis via the AMPK/BDNF pathway. Behavioural Brain Research, 2020, 390, 112640.	2.2	22
11	Antidepressant effect of BE360, a new selective estrogen receptor modulator, activated via CREB/BDNF, Bcl-2 signaling pathways in ovariectomized mice. Behavioural Brain Research, 2020, 393, 112764.	2.2	13
12	Liver hydrolysate improves depressive-like behavior in olfactory bulbectomized mice: Involvement of hippocampal neurogenesis through the AMPK/BDNF/CREB pathway. Journal of Pharmacological Sciences, 2020, 143, 52-55.	2.5	17
13	Effect of spinal angiotensin-converting enzyme 2 activation on the formalin-induced nociceptive response in mice. European Journal of Pharmacology, 2020, 872, 172950.	3.5	40
14	Involvement of the Hippocampal Alpha2A-Adrenoceptors in Anxiety-Related Behaviors Elicited by Intermittent REM Sleep Deprivation-Induced Stress in Mice. Biological and Pharmaceutical Bulletin, 2020, 43, 1226-1234.	1.4	5
15	Effect of Enterococcus faecalis 2001 on colitis and depressive-like behavior in dextran sulfate sodium-treated mice: involvement of the brainâ€“gut axis. Journal of Neuroinflammation, 2019, 16, 201.	7.2	59
16	Prenatal treatment with methylazoxymethanol acetate as a neurodevelopmental disruption model of schizophrenia in mice. Neuropharmacology, 2019, 150, 1-14.	4.1	29
17	Mechanisms underpinning AMP-activated protein kinase-related effects on behavior and hippocampal neurogenesis in an animal model of depression. Neuropharmacology, 2019, 150, 121-133.	4.1	63
18	Involvement of catecholaminergic and GABAAergic mediations in the anxiety-related behavior in long-term powdered diet-fed mice. Neurochemistry International, 2019, 124, 1-9.	3.8	5

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19	Antiâ€hypersensitive effect of angiotensin (1â€7) on streptozotocinâ€induced diabetic neuropathic pain in mice. European Journal of Pain, 2019, 23, 739-749.	2.8	22
20	Etidronate attenuates tactile allodynia by spinal ATP release inhibition in mice with partial sciatic nerve ligation. Naunyn-Schmiedeberg's Archives of Pharmacology, 2019, 392, 349-357.	3.0	7
21	Involvement of peripheral alpha2A adrenoceptor in the acceleration of gastrointestinal transit and abdominal visceral pain induced by intermittent deprivation of REM sleep. Physiology and Behavior, 2018, 186, 52-61.	2.1	7
22	Kappa Opioid Receptor Agonist Administration in Olfactory Bulbectomized Mice Restores Cognitive Impairment through Cholinergic Neuron Activation. Biological and Pharmaceutical Bulletin, 2018, 41, 957-960.	1.4	15
23	Neutrophils Provide a Favorable IL-1-Mediated Immunometabolic Niche that Primes GLUT4 Translocation and Performance in Skeletal Muscles. Cell Reports, 2018, 23, 2354-2364.	6.4	23
24	Effect of repeated oral administration of chondroitin sulfate on neuropathic pain induced by partial sciatic nerve ligation in mice. Journal of Pharmacological Sciences, 2018, 137, 403-406.	2.5	4
25	Memantine ameliorates depressive-like behaviors by regulating hippocampal cell proliferation and neuroprotection in olfactory bulbectomized mice. Neuropharmacology, 2018, 137, 141-155.	4.1	47
26	Antidepressant-like effect of aripiprazole via 5-HT1A, D1, and D2 receptors in the prefrontal cortex of olfactory bulbectomized mice. Journal of Pharmacological Sciences, 2018, 137, 241-247.	2.5	23
27	Antidepressant effect of BE360, a new selective estrogen receptor modulator, and its mechanism in ovariectomized mice. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-1-19.	0.0	0
28	Hippocampal AMPK activation suppresses depressive-like behavior in olfactory bulbectomized mice. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-1-31.	0.0	0
29	Liver hydrolysate produces antidepressant and antidementia effects in olfactory bulbectomized mice. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-1-16.	0.0	0
30	Involvement of peripheral alpha2A adrenoceptor in the acceleration of gastrointestinal transit and abdominal pain induced by intermittent sleep deprivation. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-6-33.	0.0	0
31	Anti-allodynic effect of angiotensin (1-7) on streptozotocin-induced diabetic neuropathic pain. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-2-24.	0.0	0
32	Inhibitory effect of repeated oral administration of chondroitin sulfate on the formalin-induced tactile allodynia in mice. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-2-5.	0.0	0
33	Time-dependent role of prefrontal cortex and hippocampus on cognitive improvement by aripiprazole in olfactory bulbectomized mice. European Neuropsychopharmacology, 2017, 27, 1000-1010.	0.7	28
34	Inhibitory effect of angiotensin (1-7) on angiotensin III-induced nociceptive behaviour in mice. Neuropeptides, 2017, 65, 71-76.	2.2	10
35	Alterations in behavioral responses to dopamine agonists in olfactory bulbectomized mice: relationship to changes in the striatal dopaminergic system. Psychopharmacology, 2016, 233, 1311-1322.	3.1	22
36	Chondroitin sulfate attenuates formalin-induced persistent tactile allodynia. Journal of Pharmacological Sciences, 2016, 131, 275-278.	2.5	9

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37	Effects of methylphenidate on the impairment of spontaneous alternation behavior in mice intermittently deprived of REM sleep. Neurochemistry International, 2016, 100, 128-137.	3.8	8
38	The Bisphosphonates Clodronate and Etidronate Exert Analgesic Effects by Acting on Glutamate- and/or ATP-Related Pain Transmission Pathways. Biological and Pharmaceutical Bulletin, 2016, 39, 770-777.	1.4	26
39	Involvement of Spinal Angiotensin II System in Streptozotocin-Induced Diabetic Neuropathic Pain in Mice. Molecular Pharmacology, 2016, 90, 205-213.	2.3	30
40	BE360, a new selective estrogen receptor modulator, produces antidepressant and antidementia effects through the enhancement of hippocampal cell proliferation in olfactory bulbectomized mice. Behavioural Brain Research, 2016, 297, 315-322.	2.2	30
41	Involvement of p38 MAPK activation mediated through AT1 receptors on spinal astrocytes and neurons in angiotensin II- and III-induced nociceptive behavior in mice. Neuropharmacology, 2015, 99, 221-231.	4.1	26
42	Liver hydrolysate attenuates the sickness behavior induced by concanavalin A in mice. Journal of Pharmacological Sciences, 2015, 127, 489-492.	2.5	10
43	The intrathecal administration of losartan, an AT1 receptor antagonist, produces an antinociceptive effect through the inhibiton of p38 MAPK phosphorylation in the mouse formalin test. Neuroscience Letters, 2015, 585, 17-22.	2.1	18
44	Angiotensin (1â€“7) prevents angiotensin <scp>II</scp>â€induced nociceptive behaviour via inhibition of p38 <scp>MAPK</scp> phosphorylation mediated through spinal <scp>M</scp>as receptors in mice. European Journal of Pain, 2014, 18, 1471-1479.	2.8	33
45	Long-term feeding on powdered food causes hyperglycemia and signs of systemic illness in mice. Life Sciences, 2014, 103, 8-14.	4.3	17
46	Interleukin-6 modulates oxidative stress produced during the development of cisplatin nephrotoxicity. Life Sciences, 2013, 92, 694-700.	4.3	46
47	Chronic fluvoxamine treatment changes 5-HT2A/2C receptor-mediated behavior in olfactory bulbectomized mice. Life Sciences, 2013, 92, 119-124.	4.3	11
48	Angiotensin II Produces Nociceptive Behavior through Spinal AT1 Receptor-Mediated p38 Mitogen-Activated Protein Kinase Activation in Mice. Molecular Pain, 2013, 9, 1744-8069-9-38.	2.1	50
49	Influence of a long-term powdered diet on the social interaction test and dopaminergic systems in mice. Neurochemistry International, 2013, 63, 309-315.	3.8	11
50	Phenylmethanesulfonyl fluoride, a serine protease inhibitor, suppresses naloxone-precipitated withdrawal jumping in morphine-dependent mice. Neuropeptides, 2013, 47, 187-191.	2.2	6
51	Combined Low Calcium and Lack Magnesium Is a Risk Factor for Motor Deficit in Mice. Bioscience, Biotechnology and Biochemistry, 2013, 77, 266-270.	1.3	16
52	Liver Hydrolysate Assists in the Recovery From Physical Fatigue in a Mouse Model. Journal of Pharmacological Sciences, 2013, 123, 328-335.	2.5	12
53	Enhanced Behavioral Response to Serotonin-Related Agonists in Postweaning Protein Malnourished Mice. Biological and Pharmaceutical Bulletin, 2012, 35, 1697-1702.	1.4	1
54	Pharmacological characterizations of memantine-induced disruption of prepulse inhibition of the acoustic startle response in mice: Involvement of dopamine D2 and 5-HT2A receptors. Behavioural Brain Research, 2011, 218, 165-173.	2.2	20

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55	p-Hydroxyamphetamine causes prepulse inhibition disruption in mice: Contribution of serotonin neurotransmission. Behavioural Brain Research, 2011, 224, 159-165.	2.2	7
56	Executive Functions of Postweaning Protein Malnutrition in Mice. Biological and Pharmaceutical Bulletin, 2011, 34, 1413-1417.	1.4	4
57	Intraplantar injection of gangliosides produces nociceptive behavior and hyperalgesia via a glutamate signaling mechanism. Pain, 2011, 152, 327-334.	4.2	15
58	Effects of Atomoxetine on Levels of Monoamines and Related Substances in Discrete Brain Regions in Mice Intermittently Deprived of Rapid Eye Movement Sleep. Biological and Pharmaceutical Bulletin, 2010, 33, 617-621.	1.4	8
59	Central administration of p-hydroxyamphetamine produces a behavioral stimulant effect in rodents: evidence for the involvement of dopaminergic systems. Psychopharmacology, 2010, 208, 323-331.	3.1	6
60	Suppressive effects by cysteine protease inhibitors on naloxone-precipitated withdrawal jumping in morphine-dependent mice. Neuropeptides, 2010, 44, 279-283.	2.2	5
61	Behavioral and neurochemical characterization of mice deficient in the N-type Ca2+ channel Î±1B subunit. Behavioural Brain Research, 2010, 208, 224-230.	2.2	36
62	Effect of non-selective dopaminergic receptor agonist on disrupted maternal behavior in olfactory bulbectomized mice. Behavioural Brain Research, 2010, 210, 251-256.	2.2	29
63	p-Hydroxyamphetamine causes prepulse inhibition disruptions in mice: Contribution of dopamine neurotransmission. Behavioural Brain Research, 2010, 214, 349-356.	2.2	7
64	Influence of olfactory bulbectomy on maternal behavior and dopaminergic function in nucleus accumbens in mice. Behavioural Brain Research, 2010, 215, 141-145.	2.2	31
65	Chapter 15 Nociceptive Behavior Induced by the Endogenous Opioid Peptides Dynorphins in Uninjured Mice. International Review of Neurobiology, 2009, 85, 191-205.	2.0	11
66	Subchronic stress-induced depressive behavior in ovariectomized mice. Life Sciences, 2009, 84, 512-516.	4.3	15
67	Involvement of the p53 tumor-suppressor protein in the development of antinociceptive tolerance to morphine. Neuroscience Letters, 2009, 450, 365-368.	2.1	3
68	Influence of Memantine on Brain Monoaminergic Neurotransmission Parameters in Mice: Neurochemical and Behavioral Study. Biological and Pharmaceutical Bulletin, 2009, 32, 850-855.	1.4	31
69	Cysteine protease inhibitors suppress the development of tolerance to morphine antinociception. Neuropeptides, 2008, 42, 239-244.	2.2	11
70	Intrathecally Administered D-Cycloserine Produces Nociceptive Behavior Through the Activation of N-Methyl-D-aspartate Receptor Ion-Channel Complex Acting on the Glycine Recognition Site. Journal of Pharmacological Sciences, 2007, 104, 39-45.	2.5	12
71	Preventive effect of kami-untan-to on performance in the forced swimming test in thiamine-deficient mice: Relationship to functions of catecholaminergic neurons. Behavioural Brain Research, 2007, 177, 315-321.	2.2	18
72	Modified behavioral characteristics following ablation of the voltage-dependent calcium channel Î²3 subunit. Brain Research, 2007, 1160, 102-112.	2.2	33

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73	S-(+)-fenfluramine-induced nociceptive behavior in mice: Involvement of interactions between spinal serotonin and substance P systems. Neuropeptides, 2007, 41, 33-38.	2.2	3
74	Alterations in cognitive function in prepubertal mice with protein malnutrition: Relationship to changes in choline acetyltransferase. Behavioural Brain Research, 2006, 167, 111-117.	2.2	18
75	Anti-inflammatory Effect of Propolis through Inhibition of Nitric Oxide Production on Carrageenin-Induced Mouse Paw Edema. Biological and Pharmaceutical Bulletin, 2006, 29, 96-99.	1.4	88
76	Differential effects of N-peptidyl-O-acyl hydroxylamines on dynorphin-induced antinociception in the mouse capsaicin test. Neuropeptides, 2005, 39, 569-573.	2.2	8
77	Pronociceptive role of dynorphins in uninjured animals: N -ethylmaleimide-induced nociceptive behavior mediated through inhibition of dynorphin degradation. Pain, 2005, 113, 301-309.	4.2	38
78	Nociceptive behavior induced by poly-l-lysine and other basic compounds involves the spinal NMDA receptors. Brain Research, 2004, 1008, 49-53.	2.2	9
79	Antinociceptive effect of different types of calcium channel inhibitors and the distribution of various calcium channel Î±1 subunits in the dorsal horn of spinal cord in mice. Brain Research, 2004, 1024, 122-129.	2.2	71
80	YY1 binding to a subset of p53 DNA-target sites regulates p53-dependent transcription. Biochemical and Biophysical Research Communications, 2004, 318, 615-624.	2.1	49
81	Inhibitory effect of pranidipine on N-type voltage-dependent Ca2+ channels in mice. Neuroscience Letters, 2004, 367, 118-122.	2.1	4
82	Development of tolerance to the inhibitory effect of loperamide on gastrointestinal transit in mice. European Journal of Pharmaceutical Sciences, 2003, 20, 357-363.	4.0	50
83	Degradation of endomorphin-2 at the supraspinal level in mice is initiated by dipeptidyl peptidase IV: an in vitro and in vivo study. Biochemical Pharmacology, 2003, 66, 653-661.	4.4	48
84	Effect of nutritive and tonic crude drugs on physical fatigue-induced stress models in mice. Pharmacological Research, 2003, 47, 195-199.	7.1	14
85	Analgesic action of loperamide, an opioid agonist, and its blocking action on voltage-dependent Ca2+ channels. Neuroscience Research, 2003, 46, 493-497.	1.9	27
86	Characteristics of changes in cholinergic function and impairment of learning and memory-related behavior induced by olfactory bulbectomy. Behavioural Brain Research, 2003, 138, 9-15.	2.2	148
87	Immunohistochemical fluorescence intensity reduction of brain somatostatin in the impairment of learning and memory-related behaviour induced by olfactory bulbectomy. Behavioural Brain Research, 2003, 142, 63-67.	2.2	38
88	Intrathecally administered big dynorphin, a prodynorphin-derived peptide, produces nociceptive behavior through an N-methyl-d-aspartate receptor mechanism. Brain Research, 2002, 952, 7-14.	2.2	56
89	Intrathecal high-dose morphine induces spinally-mediated behavioral responses through NMDA receptors. Molecular Brain Research, 2002, 98, 111-118.	2.3	26
90	Degradation of nociceptin (orphanin FQ) by mouse spinal cord synaptic membranes is triggered by endopeptidase-24.11: an in vitro and in vivo study. Biochemical Pharmacology, 2002, 64, 1293-1303.	4.4	26

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91	Cytotoxic Effects of Dynorphins through Nonopioid Intracellular Mechanisms. Experimental Cell Research, 2001, 269, 54-63.	2.6	55
92	Antinociceptive effect of spinally injected l-NAME on the acute nociceptive response induced by low concentrations of formalin. Neurochemistry International, 2001, 38, 417-423.	3.8	32
93	Characteristics of depressive behavior induced by feeding thiamine-deficient diet in mice. Life Sciences, 2001, 69, 1181-1191.	4.3	20
94	Antinociceptive effect following dietary-induced thiamine deficiency in mice. Life Sciences, 2001, 69, 1155-1166.	4.3	7
95	Antinociceptive effect produced by intracerebroventricularly administered dynorphin A is potentiated by p-hydroxymercuribenzoate or phosphoramidon in the mouse formalin test. Brain Research, 2001, 891, 274-280.	2.2	16
96	Distribution of various calcium channel Î±1 subunits in murine DRG neurons and antinociceptive effect of Ï‰-conotoxin SVIB in mice. Brain Research, 2001, 903, 231-236.	2.2	24
97	Antinociceptive action of amlodipine blocking N-type Ca2+ channels at the primary afferent neurons in mice. European Journal of Pharmacology, 2001, 419, 175-181.	3.5	25
98	Differential antinociceptive effects induced by intrathecally administered endomorphin-1 and endomorphin-2 in the mouse. European Journal of Pharmacology, 2001, 427, 203-210.	3.5	76
99	p53 Latency. Journal of Biological Chemistry, 2001, 276, 15650-15658.	3.4	44
100	Antinociceptive effect of cilnidipine, a novel N-type calcium channel antagonist. Brain Research, 2000, 868, 123-127.	2.2	22
101	Selective antagonism by naloxonazine of antinociception by Tyr-d-Arg-Phe-Î²-Ala, a novel dermorphin analogue with high affinity at Î¼-opioid receptors. European Journal of Pharmacology, 2000, 395, 107-112.	3.5	28
102	Clustering of apoptotic cells via bystander killing by peroxides. FASEB Journal, 2000, 14, 1754-1764.	0.5	43
103	Evidence that N-terminal fragments of nociceptin modulate nociceptin-induced scratching, biting and licking in mice. Neuroscience Letters, 2000, 279, 61-64.	2.1	34
104	Intrathecally administered spermine produces the scratching, biting and licking behaviour in mice. Pain, 2000, 86, 55-61.	4.2	34
105	Immunohistochemical estimation of brain choline acetyltransferase and somatostatin related to the impairment of avoidance learning induced by thiamine deficiency. Brain Research Bulletin, 2000, 52, 189-196.	3.0	37
106	Immunohistochemical estimation of rat brain somatostatin on avoidance learning impairment induced by thiamine deficiency. Brain Research Bulletin, 2000, 51, 47-55.	3.0	22
107	Inhibitory effect of intracerebroventricularly-administered [d-Arg2, Î²-Ala4]-dermorphin (1â€“4) on gastrointestinal transit. Peptides, 2000, 21, 295-299.	2.4	19
108	The Effects of Traditional Tonics on Fatigue in Mice Differ from Those of the Antidepressant Imipramine: A Pharmacological and Behavioral Study. The American Journal of Chinese Medicine, 2000, 28, 97-104.	3.8	30

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109	Immunohistochemical estimation of rat brain choline acetyltransferase related to learning and memory impairment induced by thiamine deficiency. The Japanese Journal of Pharmacology, 1999, 79, 258.	1.2	1
110	Major metabolites of substance P degraded by spinal synaptic membranes antagonize the behavioral response to substance P in rats. Journal of Pharmaceutical Sciences, 1999, 88, 1127-1132.	3.3	21
111	Nociceptin-induced scratching, biting and licking in mice: involvement of spinal NK1 receptors. British Journal of Pharmacology, 1999, 127, 1712-1718.	5.4	57
112	Nociceptin (1-7) antagonizes nociceptin-induced hyperalgesia in mice. British Journal of Pharmacology, 1999, 128, 941-944.	5.4	25
113	Involvement of tachykinin NK1 receptors in nociceptin-induced hyperalgesia in mice. Brain Research, 1999, 841, 85-92.	2.2	23
114	Contribution of spinal Î¼1-opioid receptors to morphine-induced antinociception. European Journal of Pharmacology, 1999, 369, 183-187.	3.5	32
115	Opioid activity of sendide, a tachykinin NK1 receptor antagonist. European Journal of Pharmacology, 1999, 369, 261-266.	3.5	10
116	Induction of nociceptive responses by intrathecal injection of interleukin-1 in mice. Life Sciences, 1999, 65, 255-261.	4.3	60
117	Involvement of Spinal NMDA Receptors in Capsaicin-Induced Nociception. Pharmacology Biochemistry and Behavior, 1998, 59, 339-345.	2.9	62
118	Neurokinin Receptor Antagonists. CNS Drugs, 1997, 8, 436-447.	5.9	20
119	Differential Metabolism of Dynorphins in Substantia Nigra, Striatum, and Hippocampus. Peptides, 1997, 18, 949-956.	2.4	22
120	LEVELS OF DYNORPHIN PEPTIDES IN THE CENTRAL NERVOUS SYSTEM AND PITUITARY GLAND OF THE SPONTANEOUSLY HYPERTENSIVE RAT. Neurochemistry International, 1997, 31, 27-32.	3.8	14
121	Effect of spinal nitric oxide inhibition on capsaicin-induced nociceptive response. Life Sciences, 1996, 59, 921-930.	4.3	37
122	Inhibition of dynorphin-converting enzymes prolongs the antinociceptive effect of intrathecally administered dynorphin in the mouse formalin test. European Journal of Pharmacology, 1996, 314, 61-67.	3.5	30
123	Spinally-mediated behavioural responses evoked by intrathecal high-dose morphine: possible involvement of substance P in the mouse spinal cord. Brain Research, 1996, 724, 213-221.	2.2	26
124	Processing of prodynorphin-derived peptides in striatal extracts. Identification by electrospray ionization mass spectrometry linked to size-exclusion chromatography. Life Sciences, 1995, 57, 123-129.	4.3	44
125	The neurokinin-1 receptor antagonist, sendide, exhibits antinociceptive activity in the formalin test. Pain, 1995, 60, 175-180.	4.2	37
126	Behavioral Activation of Neurokinin-1 Agonists in Relation to Enzymatic Degradation in the Spinal Cord. Journal of Pharmaceutical Sciences, 1994, 83, 2-4.	3.3	7

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127	Differential antinociceptive effects of sendide, a NK1-receptor antagonist, and morphine in the capsaicin test. Brain Research, 1994, 649, 319-322.	2.2	19
128	Comparison of antagonistic effects of sendide and CP-96,345 on a spinally mediated behavioural response in mice. European Journal of Pharmacology, 1994, 261, 85-90.	3.5	20
129	Possible involvement of the spinal substance P system in pilocarpine-induced scratching in mice. Pharmacology Biochemistry and Behavior, 1993, 44, 439-445.	2.9	3
130	Antinociceptive effects in the formalin and capsaicin tests after intrathecal administration of substance P analogues in mice. European Journal of Pharmacology, 1993, 242, 47-52.	3.5	25
131	Antinociception induced by CP 96,345, a non-peptide NK-1 receptor antagonist, in the mouse formalin and capsaicin tests. Neuroscience Letters, 1993, 151, 142-145.	2.1	81
132	A selective and extremely potent antagonist of the neurokinin-1 receptor. Regulatory Peptides, 1993, 46, 326-328.	1.9	2
133	Spantide-induced antinociception in the opioid mechanism. Regulatory Peptides, 1993, 46, 343-345.	1.9	4
134	A selective and extremely potent antagonist of the neurokinin-1 receptor. Brain Research, 1992, 593, 319-322.	2.2	32
135	Phosphoramidon potentiates mammalian tachykinin-induced biting, licking and scratching behaviour in mice. Pharmacology Biochemistry and Behavior, 1990, 37, 779-783.	2.9	20
136	The effects of substance P analogues on the scratching, biting and licking response induced by intrathecal injection of Nâ€methylâ€<scp>d</scp>â€aspartate in mice. British Journal of Pharmacology, 1990, 101, 307-310.	5.4	73
137	N-terminal substance P fragments inhibit the spinally induced, NK 1 receptor mediated behavioural responses in mice. Life Sciences, 1990, 47, PL109-PL113.	4.3	22