

# Stephen P Hunt

## List of Publications by Year in descending order

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132  
papers

11,102  
citations

30070

54  
h-index

29157

104  
g-index

139  
all docs

139  
docs citations

139  
times ranked

7853  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Hypothalamicâ€Pituitaryâ€Adrenal Axis and Serotonin Metabolism in Individual Brain Nuclei of Mice with Genetic Disruption of the NK1 Receptor Exposed to Acute Stress. <i>Cellular and Molecular Neurobiology</i> , 2018, 38, 1271-1281.	3.3	1
2	Selective neuronal silencing using synthetic botulinum molecules alleviates chronic pain in mice. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	32
3	Nonparalytic botulinum molecules for the control of pain. <i>Pain</i> , 2016, 157, 1045-1055.	4.2	33
4	The mitogen and stress-activated protein kinase 1 regulates the rapid epigenetic tagging of dorsal horn neurons and nocifensive behaviour. <i>Pain</i> , 2016, 157, 2594-2604.	4.2	13
5	Short-Term Anesthesia Inhibits Formalin-Induced Extracellular Signal-Regulated Kinase (ERK) Activation in the Rostral Anterior Cingulate Cortex but Not in the Spinal Cord. <i>Molecular Pain</i> , 2015, 11, s12990-015-0052.	2.1	6
6	Inhibition of the mammalian target of rapamycin complex 1 signaling pathway reduces itch behaviour in mice. <i>Pain</i> , 2015, 156, 1519-1529.	4.2	16
7	Axonal protein synthesis and the regulation of primary afferent function. <i>Developmental Neurobiology</i> , 2014, 74, 269-278.	3.0	23
8	Genetic association of the tachykinin receptor 1 <i>TACR1</i> gene in bipolar disorder, attention deficit hyperactivity disorder, and the alcohol dependence syndrome. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2014, 165, 373-380.	1.7	39
9	Descending Controls Modulate Inflammatory Joint Pain and Regulate CXC Chemokine and iNOS Expression in the Dorsal Horn. <i>Molecular Pain</i> , 2014, 10, 1744-8069-10-39.	2.1	20
10	Synthetic Self-Assembling Clostridial Chimera for Modulation of Sensory Functions. <i>Bioconjugate Chemistry</i> , 2013, 24, 1750-1759.	3.6	31
11	Antagonism of L-type Cav channels with nifedipine differentially affects performance of wildtype and NK1R <sup>+/+</sup> / <sup>-/-</sup> mice in the 5-Choice Serial Reaction-Time Task. <i>Neuropharmacology</i> , 2013, 64, 329-336.	4.1	15
12	The effect of clozapine on mRNA expression for genes encoding G protein-coupled receptors and the protein components of clathrin-mediated endocytosis. <i>Psychiatric Genetics</i> , 2013, 23, 153-162.	1.1	10
13	Role for Substance Pâ€Based Nociceptive Signaling in Progenitor Cell Activation and Angiogenesis During Ischemia in Mice and in Human Subjects. <i>Circulation</i> , 2012, 125, 1774-1786.	1.6	90
14	Axonal protein synthesis: a potential target for pain relief?. <i>Current Opinion in Pharmacology</i> , 2012, 12, 42-48.	3.5	39
15	Lamina I NK1 Expressing Projection Neurones are Functional in Early Postnatal Rats and Contribute to the Setting up of Adult Mechanical Sensory Thresholds. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-35.	2.1	7
16	The Expression of Spinal Methyl-CpG-Binding Protein 2, DNA Methyltransferases and Histone Deacetylases is Modulated in Persistent Pain States. <i>Molecular Pain</i> , 2012, 8, 1744-8069-8-14.	2.1	82
17	Altered host response to murine gammaherpesvirus 68 infection in mice lacking the tachykinin 1 gene and the receptor for substance P. <i>Neuropeptides</i> , 2011, 45, 49-53.	2.2	4
18	Systemic inhibition of the mammalian target of rapamycin (mTOR) pathway reduces neuropathic pain in mice. <i>Pain</i> , 2011, 152, 2582-2595.	4.2	90

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19	Performance Deficits of NK1 Receptor Knockout Mice in the 5-Choice Serial Reaction-Time Task: Effects of d-Amphetamine, Stress and Time of Day. <i>PLoS ONE</i> , 2011, 6, e17586.	2.5	52
20	Neurokinin-1 receptors (NK1R:s), alcohol consumption, and alcohol reward in mice. <i>Psychopharmacology</i> , 2010, 209, 103-111.	3.1	57
21	Involvement of preprotachykinin A gene-encoded peptides and the neurokinin 1 receptor in endotoxin-induced murine airway inflammation. <i>Neuropeptides</i> , 2010, 44, 399-406.	2.2	23
22	Injury Induced Activation of Extracellular Signal-Regulated Kinase (ERK) in the Rat Rostral Ventromedial Medulla (RVM) is Age Dependant and Requires the Lamina I Projection Pathway. <i>Molecular Pain</i> , 2010, 6, 1744-8069-6-54.	2.1	16
23	Correcting Errors in Optical Data Transmission Using Neural Networks. <i>Lecture Notes in Computer Science</i> , 2010, , 448-457.	1.3	2
24	Localization of the Endocannabinoid-Degrading Enzyme Fatty Acid Amide Hydrolase in Rat Dorsal Root Ganglion Cells and Its Regulation after Peripheral Nerve Injury. <i>Journal of Neuroscience</i> , 2009, 29, 3766-3780.	3.6	53
25	A Rapamycin-Sensitive Signaling Pathway Is Essential for the Full Expression of Persistent Pain States. <i>Journal of Neuroscience</i> , 2009, 29, 15017-15027.	3.6	161
26	Stress-related neuropeptides and alcoholism: CRH, NPY, and beyond. <i>Alcohol</i> , 2009, 43, 491-498.	1.7	52
27	Behavioural and neurochemical abnormalities in mice lacking functional tachykinin-1 (NK1) receptors: A model of attention deficit hyperactivity disorder. <i>Neuropharmacology</i> , 2009, 57, 627-635.	4.1	44
28	Adaptive Electrical Signal Post-processing with Varying Representations in Optical Communication Systems. <i>Communications in Computer and Information Science</i> , 2009, , 235-245.	0.5	4
29	Genes and the dynamics of pain control. <i>Functional Neurology</i> , 2009, 24, 9-15.	1.3	6
30	Regulation of pain sensitivity in experimental osteoarthritis by the endogenous peripheral opioid system. <i>Arthritis and Rheumatism</i> , 2008, 58, 3110-3119.	6.7	104
31	Further Exploring the Brainâ€™Skin Connection: Stress Worsens Dermatitis via Substance P-dependent Neurogenic Inflammation in Mice. <i>Journal of Investigative Dermatology</i> , 2008, 128, 434-446.	0.7	128
32	Descending Serotonergic Controls Regulate Inflammation-Induced Mechanical Sensitivity and Methyl-CpG-Binding Protein 2 Phosphorylation in the Rat Superficial Dorsal Horn. <i>Molecular Pain</i> , 2008, 4, 1744-8069-4-35.	2.1	68
33	Selective ablation of dorsal horn NK1 expressing cells reveals a modulation of spinal alpha2-adrenergic inhibition of dorsal horn neurones. <i>Neuropharmacology</i> , 2008, 54, 1208-1214.	4.1	20
34	Neurokinin 1 Receptor Antagonism as a Possible Therapy for Alcoholism. <i>Science</i> , 2008, 319, 1536-1539.	12.6	198
35	Peripheral tachykinins and the neurokinin receptor NK1 are required for platelet thrombus formation. <i>Blood</i> , 2008, 111, 605-612.	1.4	40
36	Mechanisms That Generate and Maintain Bone Cancer Pain. <i>Novartis Foundation Symposium</i> , 2008, , 221-240.	1.1	18

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37	Local Translation in Primary Afferent Fibers Regulates Nociception. PLoS ONE, 2008, 3, e1961.	2.5	134
38	Experimental acute pancreatitis in PAP/HIP knock-out mice. Gut, 2007, 56, 1091-1097.	12.1	77
39	A Role for Transcriptional Repressor Methyl-CpG-Binding Protein 2 and Plasticity-Related Gene Serum- and Glucocorticoid-Inducible Kinase 1 in the Induction of Inflammatory Pain States. Journal of Neuroscience, 2007, 27, 6163-6173.	3.6	103
40	Substance P Neurokinin 1 Receptor Activation within the Dorsal Raphe Nucleus Controls Serotonin Release in the Mouse Frontal Cortex. Molecular Pharmacology, 2007, 72, 1411-1418.	2.3	36
41	Superficial NK1 expressing spinal dorsal horn neurones modulate inhibitory neurotransmission mediated by spinal GABA <sub>A</sub> receptors. Neuroscience Letters, 2007, 419, 278-283.	2.1	13
42	Reply:. Hepatology, 2007, 45, 1585-1586.	7.3	10
43	Disruption of noradrenergic transmission and the behavioural response to a novel environment in NK1R <sup>-/-</sup> mice. European Journal of Neuroscience, 2007, 25, 1195-1204.	2.6	33
44	Dolor, opioides y adicción. , 2007, , 357-368.		0
45	Depletion of endogenous spinal 5-HT attenuates the behavioural hypersensitivity to mechanical and cooling stimuli induced by spinal nerve ligation. Pain, 2006, 123, 264-274.	4.2	102
46	Local and descending circuits regulate long-term potentiation and zif268 expression in spinal neurons. European Journal of Neuroscience, 2006, 24, 761-772.	2.6	70
47	Reg2 inactivation increases sensitivity to Fas hepatotoxicity and delays liver regeneration post-hepatectomy in mice. Hepatology, 2006, 44, 1452-1464.	7.3	42
48	Pain, opiates and addiction. , 2006, , 349-359.		1
49	The ascending pain pathways. , 2005, , 165-184.		3
50	EphrinA4 inhibits sensory neurite outgrowth and is regulated by neonatal skin wounding. European Journal of Neuroscience, 2005, 22, 2413-2421.	2.6	48
51	Changes in signaling pathways regulating neuroplasticity induced by neurokinin 1 receptor knockout. European Journal of Neuroscience, 2005, 21, 1370-1378.	2.6	6
52	Mast cell deficient and neurokinin-1 receptor knockout mice are protected from stress-induced hair growth inhibition. Journal of Molecular Medicine, 2005, 83, 386-396.	3.9	77
53	Regulation of neuropilin 1 by spinal cord injury in adult rats. Molecular and Cellular Neurosciences, 2005, 28, 475-484.	2.2	15
54	Role of NK-1 neurotransmission in opioid-induced hyperalgesia. Pain, 2005, 116, 276-288.	4.2	157

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55	Spinal-supraspinal serotonergic circuits regulating neuropathic pain and its treatment with gabapentin. <i>Pain</i> , 2005, 117, 292-303.	4.2	150
56	A comparison of neurokinin 1 receptor knock-out (NK1 <sup>-/-</sup> ) and wildtype mice: exploratory behaviour and extracellular noradrenaline concentration in the cerebral cortex of anaesthetised subjects. <i>Neuropharmacology</i> , 2005, 48, 706-719.	4.1	47
57	The differential contribution of tumour necrosis factor to thermal and mechanical hyperalgesia during chronic inflammation. <i>Arthritis Research</i> , 2005, 7, R807.	2.0	117
58	Modulatory Role of NK1 Receptors in the Basal Ganglia. <i>Studies in NK1<sup>-/-</sup> Mice.</i> , 2005, , 151-159.		0
59	Differential Amplification of Intron-containing Transcripts Reveals Long Term Potentiation-associated Up-regulation of Specific Pde10A Phosphodiesterase Splice Variants. <i>Journal of Biological Chemistry</i> , 2004, 279, 15841-15849.	3.4	43
60	Vanilloid Receptor TRPV1, Sensory C-Fibers, and Vascular Autoregulation. <i>Circulation Research</i> , 2004, 95, 1027-1034.	4.5	138
61	Serotonin transporter in substance P (neurokinin 1) receptor knock-out mice. <i>European Journal of Pharmacology</i> , 2004, 492, 41-48.	3.5	7
62	Mechanisms of action of the antidepressants fluoxetine and the substance P antagonist L-000760735 are associated with altered neurofilaments and synaptic remodeling. <i>Brain Research</i> , 2004, 1002, 1-10.	2.2	48
63	Descending facilitatory control of mechanically evoked responses is enhanced in deep dorsal horn neurones following peripheral nerve injury. <i>Brain Research</i> , 2004, 1019, 68-76.	2.2	188
64	Increased formation of corpora lutea in neurokinin 1-receptor deficient mice. <i>Molecular Reproduction and Development</i> , 2004, 68, 408-414.	2.0	10
65	Blockade of substance P (neurokinin 1) receptors enhances extracellular serotonin when combined with a selective serotonin reuptake inhibitor: an in vivo microdialysis study in mice. <i>Journal of Neurochemistry</i> , 2004, 89, 54-63.	3.9	60
66	Co-treatment with riluzole and GDNF is necessary for functional recovery after ventral root avulsion injury. <i>Experimental Neurology</i> , 2004, 187, 359-366.	4.1	80
67	Setting the tone: superficial dorsal horn projection neurons regulate pain sensitivity. <i>Trends in Neurosciences</i> , 2004, 27, 582-584.	8.6	55
68	FLRT3 is expressed in sensory neurons after peripheral nerve injury and regulates neurite outgrowth. <i>Molecular and Cellular Neurosciences</i> , 2004, 27, 202-214.	2.2	47
69	Increased neurogenesis and brain-derived neurotrophic factor in neurokinin-1 receptor gene knockout mice. <i>European Journal of Neuroscience</i> , 2003, 18, 1828-1836.	2.6	80
70	Multiplex proteomic analysis by two-dimensional differential in-gel electrophoresis. <i>Proteomics</i> , 2003, 3, 1162-1171.	2.2	123
71	Contextual fear conditioning regulates the expression of brain-specific small nucleolar RNAs in hippocampus. <i>European Journal of Neuroscience</i> , 2003, 18, 3089-3096.	2.6	55
72	The coding of noxious mechanical and thermal stimuli of deep dorsal horn neurones is attenuated in NK1 knockout mice. <i>Neuropharmacology</i> , 2003, 45, 1093-1100.	4.1	38

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73	Clinical and neuroinflammatory responses to meningoencephalitis in substance P receptor knockout mice. <i>Brain</i> , 2003, 126, 1683-1690.	7.6	37
74	Inhibition of inflammation and hyperalgesia in NK-1 receptor knock-out mice. <i>NeuroReport</i> , 2003, 14, 2189-2192.	1.2	25
75	Neurokinin-1 Receptor-Expressing Neurons in the Amygdala Modulate Morphine Reward and Anxiety Behaviors in the Mouse. <i>Journal of Neuroscience</i> , 2003, 23, 8271-8280.	3.6	103
76	Deletion of Tachykinin NK1 Receptor Gene in Mice does not Alter Respiratory Network Maturation but Alters Respiratory Responses to Hypoxia.. <i>Advances in Experimental Medicine and Biology</i> , 2003, 536, 497-504.	1.6	6
77	Chapter VII The expression of c-fos in the spinal cord: mapping of nociceptive pathways. <i>Handbook of Chemical Neuroanatomy</i> , 2002, 19, 171-188.	0.3	1
78	Lack of self-administration and behavioural sensitisation to morphine, but not cocaine, in mice lacking NK1 receptors. <i>Neuropharmacology</i> , 2002, 43, 1258-1268.	4.1	99
79	The murine neurokinin NK1receptor gene contributes to the adult hypoxic facilitation of ventilation. <i>European Journal of Neuroscience</i> , 2002, 16, 2245-2252.	2.6	51
80	Superficial NK1-expressing neurons control spinal excitability through activation of descending pathways. <i>Nature Neuroscience</i> , 2002, 5, 1319-1326.	14.8	389
81	Dynamic Pattern of Reg-2 Expression in Rat Sensory Neurons after Peripheral Nerve Injury. <i>Journal of Neuroscience</i> , 2002, 22, 7493-7501.	3.6	56
82	The NK1 Receptor Is Essential for the Full Expression of Noxious Inhibitory Controls in the Mouse. <i>Journal of Neuroscience</i> , 2001, 21, 1039-1046.	3.6	62
83	5-Hydroxytryptamine (5-HT) <sub>1A</sub> Autoreceptor Adaptive Changes in Substance P (Neurokinin 1) Receptor Knock-Out Mice Mimic Antidepressant-Induced Desensitization. <i>Journal of Neuroscience</i> , 2001, 21, 8188-8197.	3.6	133
84	The molecular dynamics of pain control. <i>Nature Reviews Neuroscience</i> , 2001, 2, 83-91.	10.2	504
85	Rewarding effects of opiates are absent in mice lacking the receptor for substance P. <i>Nature</i> , 2000, 405, 180-183.	27.8	215
86	Substance P and central respiratory activity: a comparative in vitro study in NK1 receptor knockout and wild-type mice. <i>Pflugers Archiv European Journal of Physiology</i> , 2000, 440, 446-451.	2.8	26
87	Pain control: breaking the circuit. <i>Trends in Pharmacological Sciences</i> , 2000, 21, 284-286.	8.7	15
88	Disruption of the substance P receptor (neurokinin-1) gene does not prevent upregulation of preprotachykinin-A mRNA in the spinal cord of mice following peripheral inflammation. <i>European Journal of Neuroscience</i> , 1999, 11, 3531-3538.	2.6	9
89	Endogenously produced substance P contributes to lymphocyte proliferation induced by dendritic cells and direct TCR ligation. <i>European Journal of Immunology</i> , 1999, 29, 3815-3825.	2.9	162
90	Altered nociception, analgesia and aggression in mice lacking the receptor for substance P. <i>Nature</i> , 1998, 392, 394-397.	27.8	719

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91	Impaired IL-1 $\beta$ -induced neutrophil accumulation in tachykinin NK1 receptor knockout mice. <i>British Journal of Pharmacology</i> , 1998, 124, 1013-1015.	5.4	52
92	Hot Peppers and Pain. <i>Neuron</i> , 1998, 21, 644-645.	8.1	18
93	Amphiphysin Heterodimers: Potential Role in Clathrin-mediated Endocytosis. <i>Molecular Biology of the Cell</i> , 1997, 8, 2003-2015.	2.1	231
94	Reduced nuclear factor $\kappa$ B (p65) expression in rat primary sensory neurons after peripheral nerve injury. <i>NeuroReport</i> , 1997, 8, 2937-2942.	1.2	20
95	A Schwann cell mitogen accompanying regeneration of motor neurons. <i>Nature</i> , 1997, 390, 614-618.	27.8	173
96	The Therapeutic Potential of Neuropeptide Y. <i>Drugs</i> , 1996, 52, 371-389.	10.9	76
97	Regulation of the expression of NR1 NMDA glutamate receptor subunits during hippocampal LTP. <i>NeuroReport</i> , 1994, 6, 119-123.	1.2	41
98	Localisation of glutamate receptor binding sites and mRNAs to the dorsal horn of the rat spinal cord. <i>Neuropharmacology</i> , 1993, 32, 37-41.	4.1	58
99	Differential patterns of immediate early gene expression following sensory stimulation or nerve damage. <i>Restorative Neurology and Neuroscience</i> , 1993, 5, 49-50.	0.7	1
100	Circadian variation in photic regulation of immediate-early gene mRNAs in rat suprachiasmatic nucleus cells. <i>Molecular Brain Research</i> , 1992, 14, 124-130.	2.3	128
101	Distribution of the GABA <sub>A</sub> receptor $\alpha$ 1- and $\alpha$ 2-subunit mRNAs in chick brain. <i>Neuroscience Letters</i> , 1991, 133, 45-48.	2.1	29
102	The effects of quisqualate and nocodazole on the organization of MAP2 and neurofilaments in spinal cord neurons in vitro. <i>Neuroscience Letters</i> , 1991, 131, 21-26.	2.1	11
103	The chicken GABA <sub>A</sub> receptor $\alpha$ 1 subunit: cDNA sequence and localization of the corresponding mRNA. <i>Molecular Brain Research</i> , 1991, 9, 333-339.	2.3	45
104	Expression of the dystrophin gene in mouse and rat brain. <i>NeuroReport</i> , 1991, 2, 773-776.	1.2	23
105	C-fos Induction in the Spinal Cord after Peripheral Nerve Lesion. <i>European Journal of Neuroscience</i> , 1991, 3, 887-894.	2.6	49
106	Localization of Endo-Oligopeptidase (EC 3.4.22.19) in the Rat Nervous Tissue. <i>Journal of Neurochemistry</i> , 1990, 55, 1114-1121.	3.9	35
107	Localization of preprogalanin mRNA in rat brain: In situ hybridization study with a synthetic oligonucleotide probe. <i>Neuroscience Letters</i> , 1990, 114, 241-247.	2.1	46
108	Distinct regional expression of nicotinic acetylcholine receptor genes in chick brain. <i>Molecular Brain Research</i> , 1990, 7, 305-315.	2.3	70

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109	Spinal c-fos induction by sensory stimulation in neonatal rats. <i>Neuroscience Letters</i> , 1990, 109, 309-314.	2.1	71
110	Localization and Quantitative Autoradiography of Glutamatergic Ligand Binding Sites in Chick Brain. <i>European Journal of Neuroscience</i> , 1989, 1, 516-523.	2.6	41
111	Differential distribution of GABAA receptor mRNAs in bovine cerebellum " Localization of $\hat{\alpha}2$ mRNA in Bergmann glia layer. <i>Neuroscience Letters</i> , 1989, 106, 7-12.	2.1	52
112	Localization of GABAA receptor $\hat{\alpha}$ -subunit mRNAs in relation to receptor subtypes. <i>Molecular Brain Research</i> , 1989, 5, 305-310.	2.3	58
113	Differential distribution in bovine brain of distinct $\hat{\beta}$ -aminobutyric acidA receptor $\hat{\alpha}$ -subunit mRNAs. <i>Biochemical Society Transactions</i> , 1989, 17, 566-567.	3.4	7
114	Biochemical, anatomical and functional correlates of postnatal development of the capsaicin-sensitive innervation of the rat urinary bladder. <i>Developmental Brain Research</i> , 1988, 43, 183-190.	1.7	25
115	SPINAL CORD NEUROPEPTIDES IN A CASE OF CHRONIC PAIN. <i>Lancet, The</i> , 1988, 331, 1047-1048.	13.7	7
116	Distinct GABAA receptor $\hat{\alpha}$ subunit mRNAs show differential patterns of expression in bovine brain. <i>Neuron</i> , 1988, 1, 937-947.	8.1	163
117	Induction of c-fos-like protein in spinal cord neurons following sensory stimulation. <i>Nature</i> , 1987, 328, 632-634.	27.8	1,912
118	FURTHER TRANSLATION ERRORS IN BEVERS SAGA. <i>Notes and Queries</i> , 1985, 32, 455-456.	0.0	0
119	Opiate and histamine H1 receptors are present on some substance P-containing dorsal root ganglion cells. <i>Neuroscience Letters</i> , 1985, 53, 133-137.	2.1	59
120	The autoradiographic localization of substance P receptors in the rat and bovine spinal cord and the rat and cat spinal trigeminal nucleus pars caudalis and the effects of neonatal capsaicin. <i>Brain Research</i> , 1985, 332, 315-324.	2.2	75
121	The autoradiographic distribution of kassinin and substance K binding sites is different from the distribution of substance P binding sites in rat brain. <i>European Journal of Pharmacology</i> , 1984, 102, 361-364.	3.5	114
122	Autoradiographic visualization of receptor binding sites for substance P in the gastrointestinal tract of the guinea pig. <i>European Journal of Pharmacology</i> , 1984, 100, 133-134.	3.5	23
123	Substance P receptors: Localization by light microscopic autoradiography in rat brain using [ $^3$ H]SP as the radioligand. <i>Brain Research</i> , 1984, 307, 147-165.	2.2	213
124	$\hat{\alpha}$ -Bungarotoxin binding sites on sensory neurones and their axonal transport in sensory afferents. <i>Brain Research</i> , 1983, 272, 57-69.	2.2	63
125	Effects of Opiates and Osmotic Stimuli on Rat Neurohypophyseal Metabolic Activity Monitored with [ $^3$ H]-2-Deoxyglucose. <i>Neuroendocrinology</i> , 1982, 35, 104-110.	2.5	10
126	Separate populations of cholecystokinin and 5-hydroxytryptamine-containing neuronal cells in the rat dorsal raphe, and their contribution to the ascending raphe projections. <i>Neuroscience Letters</i> , 1981, 26, 25-30.	2.1	68



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127	Displaced ganglion cells and the accessory optic system of pigeon. Journal of Comparative Neurology, 1981, 195, 279-288.	1.6	122
128	Nicotinic receptors in sensory ganglia. Brain Research, 1980, 195, 223-230.	2.2	28
129	Optokinetic Nystagmus and the Accessory Optic System of Pigeon and Turtle. Brain, Behavior and Evolution, 1979, 16, 192-202.	1.7	88
130	Putative acetylcholine receptors in hippocampus and corpus striatum of rat and mouse. Brain Research, 1979, 160, 363-367.	2.2	21
131	Some observations on the binding patterns of $\hat{1}\pm$ -bungarotoxin in the central nervous system of the rat. Brain Research, 1978, 157, 213-232.	2.2	233
132	The electron microscopic autoradiographic localization of $\hat{1}\pm$ -bungarotoxin binding sites within the central nervous system of the rat. Brain Research, 1978, 142, 152-159.	2.2	108