

Jose L Lanciego

List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

7,320
citations

50170

46
h-index

62479

80
g-index

130
all docs

130
docs citations

130
times ranked

9017
citing authors

#	ARTICLE	IF	CITATIONS
1	Recombinant porphobilinogen deaminase targeted to the liver corrects enzymopenia in a mouse model of acute intermittent porphyria. <i>Science Translational Medicine</i> , 2022, 14, eabc0700.	5.8	9
2	Adeno-Associated Viral Vectors as Versatile Tools for Neurological Disorders: Focus on Delivery Routes and Therapeutic Perspectives. <i>Biomedicines</i> , 2022, 10, 746.	1.4	4
3	Glucocerebrosidase Gene Therapy Induces Alpha-Synuclein Clearance and Neuroprotection of Midbrain Dopaminergic Neurons in Mice and Macaques. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4825.	1.8	18
4	Silencing of Histone Deacetylase 6 Decreases Cellular Malignancy and Contributes to Primary Cilium Restoration, Epithelial-to-Mesenchymal Transition Reversion, and Autophagy Inhibition in Glioblastoma Cell Lines. <i>Biology</i> , 2021, 10, 467.	1.3	7
5	Adeno-Associated Viral Vectors as Versatile Tools for Parkinson's Research, Both for Disease Modeling Purposes and for Therapeutic Uses. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6389.	1.8	12
6	An ACE2/Mas-related receptor MrgE axis in dopaminergic neuron mitochondria. <i>Redox Biology</i> , 2021, 46, 102078.	3.9	19
7	Expression of GPR55 and either cannabinoid CB1 or CB2 heteroreceptor complexes in the caudate, putamen, and accumbens nuclei of control, parkinsonian, and dyskinetic non-human primates. <i>Brain Structure and Function</i> , 2020, 225, 2153-2164.	1.2	12
8	Brain ventricular enlargement in human and murine acute intermittent porphyria. <i>Human Molecular Genetics</i> , 2020, 29, 3211-3223.	1.4	3
9	Expression of cannabinoid CB1 and GPR55 heteromers in neuronal subtypes of the <i>Macaca fascicularis</i> striatum. <i>Annals of the New York Academy of Sciences</i> , 2020, 1475, 34-42.	1.8	4
10	Neuroanatomical tract-tracing techniques that did go viral. <i>Brain Structure and Function</i> , 2020, 225, 1193-1224.	1.2	59
11	Targeting CB1 and GPR55 Endocannabinoid Receptors as a Potential Neuroprotective Approach for Parkinson's Disease. <i>Molecular Neurobiology</i> , 2019, 56, 5900-5910.	1.9	22
12	Glucocerebrosidase mutations and synucleinopathies: Toward a model of precision medicine. <i>Movement Disorders</i> , 2019, 34, 9-21.	2.2	73
13	Cx3cr1 deficiency exacerbates alpha-synuclein A53T induced neuroinflammation and neurodegeneration in a mouse model of Parkinson's disease. <i>Glia</i> , 2018, 66, 1752-1762.	2.5	46
14	Alterations in Gene and Protein Expression of Cannabinoid CB2 and GPR55 Receptors in the Dorsolateral Prefrontal Cortex of Suicide Victims. <i>Neurotherapeutics</i> , 2018, 15, 796-806.	2.1	44
15	Cannabinoid CB1 and CB2 Receptors, and Monoacylglycerol Lipase Gene Expression Alterations in the Basal Ganglia of Patients with Parkinson's Disease. <i>Neurotherapeutics</i> , 2018, 15, 459-469.	2.1	65
16	Gene therapy approaches in the non-human primate model of Parkinson's disease. <i>Journal of Neural Transmission</i> , 2018, 125, 575-589.	1.4	20
17	Paracrine and Intracrine Angiotensin 1-7/Mas Receptor Axis in the Substantia Nigra of Rodents, Monkeys, and Humans. <i>Molecular Neurobiology</i> , 2018, 55, 5847-5867.	1.9	62
18	Glucocerebrosidase expression patterns in the non-human primate brain. <i>Brain Structure and Function</i> , 2018, 223, 343-355.	1.2	9

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19	Receptor-heteromer mediated regulation of endocannabinoid signaling in activated microglia. Role of CB1 and CB2 receptors and relevance for Alzheimer's disease and levodopa-induced dyskinesia. <i>Brain, Behavior, and Immunity</i> , 2018, 67, 139-151.	2.0	99
20	History and future challenges of the subthalamic nucleus as surgical target: Review article. <i>Movement Disorders</i> , 2018, 33, 1540-1550.	2.2	21
21	Glucocerebrosidase Mutations and Synucleinopathies. Potential Role of Sterylglucosides and Relevance of Studying Both GBA1 and GBA2 Genes. <i>Frontiers in Neuroanatomy</i> , 2018, 12, 52.	0.9	19
22	Angiotensin Type 1 Receptor Antagonists Protect Against Alpha-Synuclein-Induced Neuroinflammation and Dopaminergic Neuron Death. <i>Neurotherapeutics</i> , 2018, 15, 1063-1081.	2.1	59
23	Usefulness of identifying G-protein-coupled receptor dimers for diagnosis and therapy of neurodegenerative diseases and of gliomas. <i>Histology and Histopathology</i> , 2018, 33, 909-917.	0.5	1
24	Expression of angiotensinogen and receptors for angiotensin and prorenin in the rat and monkey striatal neurons and glial cells. <i>Brain Structure and Function</i> , 2017, 222, 2559-2571.	1.2	44
25	AAV-PHP.B-Mediated Global-Scale Expression in the Mouse Nervous System Enables GBA1 Gene Therapy for Wide Protection from Synucleinopathy. <i>Molecular Therapy</i> , 2017, 25, 2727-2742.	3.7	98
26	Neurochemical evidence supporting dopamine D1/D2 receptor heteromers in the striatum of the long-tailed macaque: changes following dopaminergic manipulation. <i>Brain Structure and Function</i> , 2017, 222, 1767-1784.	1.2	58
27	Binding and Signaling Studies Disclose a Potential Allosteric Site for Cannabidiol in Cannabinoid CB2 Receptors. <i>Frontiers in Pharmacology</i> , 2017, 8, 744.	1.6	134
28	Brain Renin-Angiotensin System and Microglial Polarization: Implications for Aging and Neurodegeneration. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 129.	1.7	172
29	Adeno-Associated Viral Vectors Serotype 8 for Cell-Specific Delivery of Therapeutic Genes in the Central Nervous System. <i>Frontiers in Neuroanatomy</i> , 2017, 11, 2.	0.9	36
30	Basic Pharmacological and Structural Evidence for Class A G-Protein-Coupled Receptor Heteromerization. <i>Frontiers in Pharmacology</i> , 2016, 7, 76.	1.6	98
31	Pharmacokinetic investigation of sildenafil using positron emission tomography and determination of its effect on cerebrospinal fluid cGMP levels. <i>Journal of Neurochemistry</i> , 2016, 136, 403-415.	2.1	41
32	Two Affinity Sites of the Cannabinoid Subtype 2 Receptor Identified by a Novel Homogeneous Binding Assay. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2016, 358, 580-587.	1.3	20
33	Increased vulnerability to ethanol consumption in adolescent maternal separated mice. <i>Addiction Biology</i> , 2016, 21, 847-858.	1.4	33
34	99. Construction and Evaluation of Recombinant AAV Vectors for Central Nervous System Gene Delivery. <i>Molecular Therapy</i> , 2016, 24, S43.	3.7	0
35	370. Reconstruction of the Nigrostriatal Pathway in Parkinsonian Macaques. <i>Molecular Therapy</i> , 2016, 24, S148.	3.7	0
36	Disruption of a dopamine receptor complex amplifies the actions of cocaine. <i>European Neuropsychopharmacology</i> , 2016, 26, 1366-1377.	0.3	36

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37	Brain delivery of microencapsulated GDNF induces functional and structural recovery in parkinsonian monkeys. <i>Biomaterials</i> , 2016, 110, 11-23.	5.7	58
38	Mitochondrial angiotensin receptors in dopaminergic neurons. Role in cell protection and aging-related vulnerability to neurodegeneration. <i>Cell Death and Disease</i> , 2016, 7, e2427-e2427.	2.7	87
39	Hints on the Lateralization of Dopamine Binding to D1 Receptors in Rat Striatum. <i>Molecular Neurobiology</i> , 2016, 53, 5436-5445.	1.9	7
40	Midbrain catecholaminergic neurons co-express $\alpha\text{-synuclein}$ and tau in progressive supranuclear palsy. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 25.	0.9	6
41	Synaptic connectivity of the cholinergic axons in the olfactory bulb of the cynomolgus monkey. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 28.	0.9	5
42	Editorial: Parkinson's disease: cell vulnerability and disease progression. <i>Frontiers in Neuroanatomy</i> , 2015, 9, 125.	0.9	11
43	Differential organization of cortical inputs to striatal projection neurons of the matrix compartment in rats. <i>Frontiers in Systems Neuroscience</i> , 2015, 9, 51.	1.2	40
44	Dopamine D2 and angiotensin II type 1 receptors form functional heteromers in rat striatum. <i>Biochemical Pharmacology</i> , 2015, 96, 131-142.	2.0	59
45	Critical period for dopaminergic neuroprotection by hormonal replacement in menopausal rats. <i>Neurobiology of Aging</i> , 2015, 36, 1194-1208.	1.5	32
46	Detection of cannabinoid receptors CB1 and CB2 within basal ganglia output neurons in macaques: changes following experimental parkinsonism. <i>Brain Structure and Function</i> , 2015, 220, 2721-2738.	1.2	82
47	Stronger Dopamine D1 Receptor-Mediated Neurotransmission in Dyskinesia. <i>Molecular Neurobiology</i> , 2015, 52, 1408-1420.	1.9	49
48	Retrograde Tract-Tracing "Plus" Adding Extra Value to Retrogradely Traced Neurons. <i>Neuromethods</i> , 2015, , 67-84.	0.2	1
49	Classic and Contemporary Neural Tract-Tracing Techniques. , 2014, , 359-399.		11
50	Striatal vessels receive phosphorylated tyrosine hydroxylase-rich innervation from midbrain dopaminergic neurons. <i>Frontiers in Neuroanatomy</i> , 2014, 8, 84.	0.9	20
51	Calbindin content and differential vulnerability of midbrain efferent dopaminergic neurons in macaques. <i>Frontiers in Neuroanatomy</i> , 2014, 8, 146.	0.9	45
52	GPR40 activation leads to CREB and ERK phosphorylation in primary cultures of neurons from the mouse CNS and in human neuroblastoma cells. <i>Hippocampus</i> , 2014, 24, 733-739.	0.9	46
53	Protein-Coupled Receptor Heteromers as Key Players in the Molecular Architecture of the Central Nervous System. <i>CNS Neuroscience and Therapeutics</i> , 2014, 20, 703-709.	1.9	23
54	Neuroprotective Potential of Adenosine A _{2A} and Cannabinoid CB ₁ Receptor Antagonists in an Animal Model of Parkinson Disease. <i>Journal of Neuropathology and Experimental Neurology</i> , 2014, 73, 414-424.	0.9	31

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55	l-DOPA-treatment in primates disrupts the expression of A2A adenosineâ€“CB1 cannabinoidâ€“D2 dopamine receptor heteromers in the caudate nucleus. <i>Neuropharmacology</i> , 2014, 79, 90-100.	2.0	83
56	P.6.a.009 Increased ethanol self-administration associated with synaptic plasticity alterations induced by early life stress in mice. <i>European Neuropsychopharmacology</i> , 2014, 24, S657-S658.	0.3	0
57	CB1 and GPR55 receptors are co-expressed and form heteromers in rat and monkey striatum. <i>Experimental Neurology</i> , 2014, 261, 44-52.	2.0	73
58	Phosphodiesterase Inhibition in Cognitive Decline. <i>Journal of Alzheimer's Disease</i> , 2014, 42, S561-S573.	1.2	24
59	l-DOPA disrupts adenosine A2Aâ€“cannabinoid CB1â€“dopamine D2 receptor heteromer cross-talk in the striatum of hemiparkinsonian rats: Biochemical and behavioral studies. <i>Experimental Neurology</i> , 2014, 253, 180-191.	2.0	77
60	Two types of periglomerular cells in the olfactory bulb of the macaque monkey (<i>Macaca fascicularis</i>). <i>Brain Structure and Function</i> , 2013, 218, 873-887.	1.2	8
61	Expression of angiotensinogen and receptors for angiotensin and prorenin in the monkey and human substantia nigra: an intracellular reninâ€“angiotensin system in the nigra. <i>Brain Structure and Function</i> , 2013, 218, 373-388.	1.2	87
62	Dopaminergic degeneration is enhanced by chronic brain hypoperfusion and inhibited by angiotensin receptor blockage. <i>Age</i> , 2013, 35, 1675-1690.	3.0	32
63	Inhibition of Rho kinase mediates the neuroprotective effects of estrogen in the MPTP model of Parkinson's disease. <i>Neurobiology of Disease</i> , 2013, 58, 209-219.	2.1	62
64	Tadalafil crosses the bloodâ€“brain barrier and reverses cognitive dysfunction in a mouse model of AD. <i>Neuropharmacology</i> , 2013, 64, 114-123.	2.0	143
65	Functional Neuroanatomy of the Basal Ganglia. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2012, 2, a009621-a009621.	2.9	511
66	Cannabinoid Receptors CB1 and CB2 Form Functional Heteromers in Brain. <i>Journal of Biological Chemistry</i> , 2012, 287, 20851-20865.	1.6	196
67	Loss of Parvalbumin-Positive Neurons From the Globus Pallidus in Animal Models of Parkinson Disease. <i>Journal of Neuropathology and Experimental Neurology</i> , 2012, 71, 973-982.	0.9	16
68	Basal Ganglia Circuits: What's Now and Next?. <i>Frontiers in Neuroanatomy</i> , 2012, 6, 4.	0.9	3
69	The basal ganglia and thalamus of the long-tailed macaque in stereotaxic coordinates. A template atlas based on coronal, sagittal and horizontal brain sections. <i>Brain Structure and Function</i> , 2012, 217, 613-666.	1.2	41
70	Unmasking adenosine 2A receptors (A2ARs) in monkey basal ganglia output neurons using cholera toxin subunit B (CTB). <i>Neurobiology of Disease</i> , 2012, 47, 347-357.	2.1	4
71	A half century of experimental neuroanatomical tracing. <i>Journal of Chemical Neuroanatomy</i> , 2011, 42, 157-183.	1.0	187
72	Past, present and future of A2A adenosine receptor antagonists in the therapy of Parkinson's disease. , 2011, 132, 280-299.		170

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73	Glutamatergic and cholinergic pedunclopontine neurons innervate the thalamic parafascicular nucleus in rats: changes following experimental parkinsonism. <i>Brain Structure and Function</i> , 2011, 216, 319-330.	1.2	24
74	Pallidothalamic-projecting neurons in <i>Macaca fascicularis</i> co-express GABAergic and glutamatergic markers as seen in control, MPTP-treated and dyskinetic monkeys. <i>Brain Structure and Function</i> , 2011, 216, 371-386.	1.2	6
75	Long-term neuroprotection and neurorestoration by glial cell-derived neurotrophic factor microspheres for the treatment of Parkinson's disease. <i>Movement Disorders</i> , 2011, 26, 1943-1947.	2.2	39
76	Expression of the mRNA coding the cannabinoid receptor 2 in the pallidal complex of <i>Macaca fascicularis</i> . <i>Journal of Psychopharmacology</i> , 2011, 25, 97-104.	2.0	120
77	Adeno-Associated Virus Liver Transduction Efficiency Measured by <i>in Vivo</i> [¹⁸ F]FHBC Positron Emission Tomography Imaging in Rodents and Nonhuman Primates. <i>Human Gene Therapy</i> , 2011, 22, 999-1009.	1.4	14
78	Past, Present, and Future of the Pathophysiological Model of the Basal Ganglia. <i>Frontiers in Neuroanatomy</i> , 2011, 5, 39.	0.9	42
79	Location of Prorenin Receptors in Primate Substantia Nigra: Effects on Dopaminergic Cell Death. <i>Journal of Neuropathology and Experimental Neurology</i> , 2010, 69, 1130-1142.	0.9	44
80	Production of highly pure human glycosylated GDNF in a mammalian cell line. <i>International Journal of Pharmaceutics</i> , 2010, 385, 6-11.	2.6	10
81	A direct projection from the subthalamic nucleus to the ventral thalamus in monkeys. <i>Neurobiology of Disease</i> , 2010, 39, 381-392.	2.1	36
82	Neuroanatomical tracing combined with in situ hybridization: Analysis of gene expression patterns within brain circuits of interest. <i>Journal of Neuroscience Methods</i> , 2010, 194, 28-33.	1.3	13
83	The added value of rabies virus as a retrograde tracer when combined with dual anterograde tract-tracing. <i>Journal of Neuroscience Methods</i> , 2010, 194, 21-27.	1.3	11
84	Prime Time for G-Protein-Coupled Receptor Heteromers as Therapeutic Targets for CNS disorders: The Dopamine D1-D3 Receptor Heteromer. <i>CNS and Neurological Disorders - Drug Targets</i> , 2010, 9, 596-600.	0.8	23
85	Estrogen and angiotensin interaction in the substantia nigra. Relevance to postmenopausal Parkinson's disease. <i>Experimental Neurology</i> , 2010, 224, 517-526.	2.0	60
86	Interactions between Calmodulin, Adenosine A2A, and Dopamine D2 Receptors. <i>Journal of Biological Chemistry</i> , 2009, 284, 28058-28068.	1.6	65
87	Changes to interneuron-driven striatal microcircuits in a rat model of Parkinson's disease. <i>Neurobiology of Disease</i> , 2009, 34, 545-552.	2.1	59
88	Dopamine transporter glycosylation correlates with the vulnerability of midbrain dopaminergic cells in Parkinson's disease. <i>Neurobiology of Disease</i> , 2009, 36, 494-508.	2.1	57
89	Effective GDNF brain delivery using microspheres—A promising strategy for Parkinson's disease. <i>Journal of Controlled Release</i> , 2009, 135, 119-126.	4.8	131
90	Localization of relaxin in brain of <i>Macaca fascicularis</i> : Identification of a nucleus incertus in primate. <i>Journal of Comparative Neurology</i> , 2009, 517, 856-872.	0.9	64

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91	Distribution of Relaxin mRNA and Immunoreactivity and RFXFP3 Binding Sites in the Brain of the Macaque, <i>Macaca fascicularis</i> . Annals of the New York Academy of Sciences, 2009, 1160, 256-258.	1.8	25
92	The search for a role of the caudal intralaminar nuclei in the pathophysiology of Parkinson's disease. Brain Research Bulletin, 2009, 78, 55-59.	1.4	24
93	Classic and Contemporary Neural Tract Tracing Techniques. , 2009, , 272-308.		8
94	P3.068 Basal ganglia hyperindirect pathway: direct projections from the subthalamic nucleus innervating the ventral motor thalamic nuclei in MPTP-treated primates. Parkinsonism and Related Disorders, 2009, 15, S166.	1.1	0
95	Lesion of the centromedian thalamic nucleus in MPTP-treated monkeys. Movement Disorders, 2008, 23, 708-715.	2.2	29
96	Origin of calretinin-containing, vesicular glutamate transporter 2-coexpressing fiber terminals in the entorhinal cortex of the rat. Journal of Comparative Neurology, 2008, 506, 359-370.	0.9	21
97	Intratelencephalic corticostriatal neurons equally excite striatonigral and striatopallidal neurons and their discharge activity is selectively reduced in experimental parkinsonism. European Journal of Neuroscience, 2008, 27, 2313-2321.	1.2	76
98	High-resolution neuroanatomical tract-tracing for the analysis of striatal microcircuits. Brain Research, 2008, 1221, 49-58.	1.1	21
99	Glutamatergic pallidothalamic projections and their implications in the pathophysiology of Parkinson's disease. Neurobiology of Disease, 2008, 31, 422-432.	2.1	27
100	Ischemia induces cell proliferation and neurogenesis in the gerbil hippocampus in response to neuronal death. Neuroscience Research, 2008, 61, 27-37.	1.0	42
101	Expression of vesicular glutamate transporters 1 and 2 in the cells of origin of the rat thalamostriatal pathway. Journal of Chemical Neuroanatomy, 2008, 35, 101-107.	1.0	47
102	Sustained release of bioactive glycosylated glial cell-line derived neurotrophic factor from biodegradable polymeric microspheres. European Journal of Pharmaceutics and Biopharmaceutics, 2008, 69, 844-851.	2.0	50
103	Expression of the mRNAs encoding for the vesicular glutamate transporters 1 and 2 in the rat thalamus. Journal of Comparative Neurology, 2007, 501, 703-715.	0.9	106
104	Purification of bioactive glycosylated recombinant glial cell line-derived neurotrophic factor. International Journal of Pharmaceutics, 2007, 344, 9-15.	2.6	21
105	Detection of two different mRNAs in a single section by dual in situ hybridization: A comparison between colorimetric and fluorescent detection. Journal of Neuroscience Methods, 2007, 162, 119-128.	1.3	44
106	The number of dopaminergic cells is increased in the olfactory bulb of monkeys chronically exposed to MPTP. Synapse, 2007, 61, 1006-1012.	0.6	32
107	Multiple Neuroanatomical Tract-Tracing: Approaches for Multiple Tract-Tracing. , 2006, , 336-365.		11
108	Consequences of unilateral nigrostriatal denervation on the thalamostriatal pathway in rats. European Journal of Neuroscience, 2006, 23, 2099-2108.	1.2	75

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109	â€œFunctionalâ€™ neuroanatomical tract tracing: Analysis of changes in gene expression of brain circuits of interest. Brain Research, 2006, 1072, 91-98.	1.1	12
110	Striatal expression of GDNF and differential vulnerability of midbrain dopaminergic cells. European Journal of Neuroscience, 2005, 21, 1815-1827.	1.2	74
111	Thalamic innervation of the direct and indirect basal ganglia pathways in the rat: Ipsi- and contralateral projections. Journal of Comparative Neurology, 2005, 483, 143-153.	0.9	85
112	Intralaminar Thalamic Nuclei are Main Regulators of Basal Ganglia. , 2005, , 331-339.		2
113	Thalamic innervation of striatal and subthalamic neurons projecting to the rat entopeduncular nucleus. European Journal of Neuroscience, 2004, 19, 1267-1277.	1.2	67
114	How does Parkinson's disease begin? The role of compensatory mechanisms. Trends in Neurosciences, 2004, 27, 125-127.	4.2	65
115	Re-examination of the thalamostriatal projections in the rat with retrograde tracers. Neuroscience Research, 2002, 42, 45-55.	1.0	61
116	Striatal input from the ventrobasal complex of the rat thalamus. Histochemistry and Cell Biology, 2001, 115, 447-454.	0.8	23
117	A sequential protocol combining dual neuroanatomical tract-tracing with the visualization of local circuit neurons within the striatum. Journal of Neuroscience Methods, 2001, 111, 59-66.	1.3	11
118	Neuroanatomical tract-tracing methods beyond 2000: what's now and next. Journal of Neuroscience Methods, 2000, 103, 1-2.	1.3	18
119	Complex brain circuits studied via simultaneous and permanent detection of three transported neuroanatomical tracers in the same histological section. Journal of Neuroscience Methods, 2000, 103, 127-135.	1.3	33
120	Current concepts in neuroanatomical tracing. Progress in Neurobiology, 2000, 62, 327-351.	2.8	644
121	Pathophysiology of the basal ganglia in Parkinson's disease. Trends in Neurosciences, 2000, 23, S8-S19.	4.2	702
122	Relationships between thalamostriatal neurons and pedunclopontine projections to the thalamus: a neuroanatomical tract-tracing study in the rat. Experimental Brain Research, 1999, 127, 162-170.	0.7	69
123	Notes on the combined use of V-VIP and DAB peroxidase substrates for the detection of colocalising antigens. Histochemistry and Cell Biology, 1999, 111, 305-311.	0.8	9
124	Thalamic interaction between the input and the output systems of the basal ganglia. Journal of Chemical Neuroanatomy, 1999, 16, 187-200.	1.0	57
125	Multiple axonal tracing: simultaneous detection of three tracers in the same section. Histochemistry and Cell Biology, 1998, 110, 509.	0.8	29
126	Multiple neuroanatomical tracing in primates. Brain Research Protocols, 1998, 2, 323-332.	1.7	31

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127	Use of peroxidase substrate Vector VIPÂ® for multiple staining in light microscopy. Journal of Neuroscience Methods, 1997, 74, 1-7.	1.3	42
128	Projections from the primary auditory cortex onto the dorsal cortex of the inferior colliculus in albino rats. Archives Italiennes De Biologie, 1994, 132, 147-64.	0.1	20