

Rosalba Parenti

List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

3,615
citations

147726

31
h-index

197736

49
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130
all docs

130
docs citations

130
times ranked

4597
citing authors

#	ARTICLE	IF	CITATIONS
1	Lactate modulates microglia polarization via IGFBP6 expression and remodels tumor microenvironment in glioblastoma. <i>Cancer Immunology, Immunotherapy</i> , 2023, 72, 1-20.	2.0	20
2	Adult stem cell niches for tissue homeostasis. <i>Journal of Cellular Physiology</i> , 2022, 237, 239-257.	2.0	51
3	The Crosstalk between GPR81/IGFBP6 Promotes Breast Cancer Progression by Modulating Lactate Metabolism and Oxidative Stress. <i>Antioxidants</i> , 2022, 11, 275.	2.2	23
4	CXCL12/CXCR4 axis supports mitochondrial trafficking in tumor myeloma microenvironment. <i>Oncogenesis</i> , 2022, 11, 6.	2.1	19
5	The Hallmarks of Glioblastoma: Heterogeneity, Intercellular Crosstalk and Molecular Signature of Invasiveness and Progression. <i>Biomedicines</i> , 2022, 10, 806.	1.4	35
6	A New Preclinical Decision Support System Based on PET Radiomics: A Preliminary Study on the Evaluation of an Innovative ⁶⁴ Cu-Labeled Chelator in Mouse Models. <i>Journal of Imaging</i> , 2022, 8, 92.	1.7	18
7	Lactate Induces the Expressions of MCT1 and HCAR1 to Promote Tumor Growth and Progression in Glioblastoma. <i>Frontiers in Oncology</i> , 2022, 12, 871798.	1.3	17
8	Mu and Delta Opioid Receptor Targeting Reduces Connexin 43-Based Heterocellular Coupling during Neuropathic Pain. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5864.	1.8	13
9	Neuroprotective effects of <i>Rosmarinus officinalis</i> L. extract in oxygen glucose deprivation (OGD)-injured human neural-like cells. <i>Natural Product Research</i> , 2021, 35, 669-675.	1.0	10
10	Focus on Osteosclerotic Progression in Primary Myelofibrosis. <i>Biomolecules</i> , 2021, 11, 122.	1.8	8
11	Wilms's Tumor 1 (WT1): A Novel Immunomarker of Dermatofibrosarcoma Protuberans An Immunohistochemical Study on a Series of 114 Cases of Bland-Looking Mesenchymal Spindle Cell Lesions of the Dermis/Subcutaneous Tissues. <i>Cancers</i> , 2021, 13, 252.	1.7	12
12	Clobetasol promotes neuromuscular plasticity in mice after motoneuronal loss via sonic hedgehog signaling, immunomodulation and metabolic rebalancing. <i>Cell Death and Disease</i> , 2021, 12, 625.	2.7	16
13	The Wide Morphological Spectrum of Deep (Aggressive) Angiomyxoma of the Vulvo-Vaginal Region: A Clinicopathologic Study of 36 Cases, including Recurrent Tumors. <i>Diagnostics</i> , 2021, 11, 1360.	1.3	5
14	Connexin 43 and Sonic Hedgehog Pathway Interplay in Glioblastoma Cell Proliferation and Migration. <i>Biology</i> , 2021, 10, 767.	1.3	20
15	Phytochemical Analysis and Anti-Inflammatory and Anti-Osteoarthritic Bioactive Potential of <i>Verbascum thapsus</i> L. (Scrophulariaceae) Leaf Extract Evaluated in Two In Vitro Models of Inflammation and Osteoarthritis. <i>Molecules</i> , 2021, 26, 5392.	1.7	4
16	The Multimodal MOPr/DOPr Agonist LP2 Reduces Allodynia in Chronic Constriction Injured Rats by Rescue of TGF- β 1 Signalling. <i>Frontiers in Pharmacology</i> , 2021, 12, 749365.	1.6	11
17	WT1 and Cyclin D1 Immunohistochemistry: A Useful Adjunct for Diagnosis of Pediatric Small Round Blue Cell Tumors on Small Biopsies. <i>Diagnostics</i> , 2021, 11, 2254.	1.3	0
18	IGFBP-6/sonic hedgehog/TLR4 signalling axis drives bone marrow fibrotic transformation in primary myelofibrosis. <i>Aging</i> , 2021, 13, 25055-25071.	1.4	21

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19	Safety and efficacy of oncolytic HSV-1 G207 inoculated into the cerebellum of mice. <i>Cancer Gene Therapy</i> , 2020, 27, 246-255.	2.2	25
20	Compensatory changes in degenerating spinal motoneurons sustain functional sparing in the SOD1 Δ G93A mouse model of amyotrophic lateral sclerosis. <i>Journal of Comparative Neurology</i> , 2020, 528, 231-243.	0.9	7
21	The Role of Hypoxia and SRC Tyrosine Kinase in Glioblastoma Invasiveness and Radioresistance. <i>Cancers</i> , 2020, 12, 2860.	1.7	46
22	Iron regulates myeloma cell/macrophage interaction and drives resistance to bortezomib. <i>Redox Biology</i> , 2020, 36, 101611.	3.9	30
23	Inhibition of TLR4 Signaling Affects Mitochondrial Fitness and Overcomes Bortezomib Resistance in Myeloma Plasma Cells. <i>Cancers</i> , 2020, 12, 1999.	1.7	25
24	Connexin expression decreases during adipogenic differentiation of human adipose-derived mesenchymal stem cells. <i>Molecular Biology Reports</i> , 2020, 47, 9951-9958.	1.0	9
25	Mitochondrial Functions, Energy Metabolism and Protein Glycosylation are Interconnected Processes Mediating Resistance to Bortezomib in Multiple Myeloma Cells. <i>Biomolecules</i> , 2020, 10, 696.	1.8	39
26	Evaluation of a Cell-Free Collagen Type I-Based Scaffold for Articular Cartilage Regeneration in an Orthotopic Rat Model. <i>Materials</i> , 2020, 13, 2369.	1.3	25
27	Intercellular communication and ion channels in neuropathic pain chronicization. <i>Inflammation Research</i> , 2020, 69, 841-850.	1.6	25
28	SRC Tyrosine Kinase Inhibitor and X-rays Combined Effect on Glioblastoma Cell Lines. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3917.	1.8	20
29	Effects of a Bout of Intense Exercise on Some Executive Functions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 898.	1.2	16
30	Gene Silencing of Transferrin-1 Receptor as a Potential Therapeutic Target for Human Follicular and Anaplastic Thyroid Cancer. <i>Molecular Therapy - Oncolytics</i> , 2020, 16, 197-206.	2.0	20
31	Immunohistochemical Expression of Wilms Δ ™ Tumor 1 Protein in Human Tissues: From Ontogenesis to Neoplastic Tissues. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 40.	1.3	9
32	Ixazomib Improves Bone Remodeling and Counteracts Sonic Hedgehog Signaling Inhibition Mediated by Myeloma Cells. <i>Cancers</i> , 2020, 12, 323.	1.7	22
33	Evaluation of proton beam radiation-induced skin injury in a murine model using a clinical SOBP. <i>PLoS ONE</i> , 2020, 15, e0233258.	1.1	6
34	Increased expression of connexin 43 in a mouse model of spinal motoneuronal loss. <i>Aging</i> , 2020, 12, 12598-12608.	1.4	13
35	Biofriendly Route to Near-Infrared-Active Gold Nanotriangles and Nanoflowers through Nitric Oxide Photorelease for Photothermal Applications. <i>ACS Applied Nano Materials</i> , 2019, 2, 7916-7923.	2.4	11
36	Proton Therapy and Src Family Kinase Inhibitor Combined Treatments on U87 Human Glioblastoma Multiforme Cell Line. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4745.	1.8	29

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37	Clobetasol Modulates Adult Neural Stem Cell Growth via Canonical Hedgehog Pathway Activation. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1991.	1.8	27
38	Simultaneous Activation of Mu and Delta Opioid Receptors Reduces Allodynia and Astrocytic Connexin 43 in an Animal Model of Neuropathic Pain. <i>Molecular Neurobiology</i> , 2019, 56, 7338-7354.	1.9	40
39	An Innovative Deep Learning Algorithm for Drowsiness Detection from EEG Signal. <i>Computation</i> , 2019, 7, 13.	1.0	48
40	Neuromuscular Plasticity in a Mouse Neurotoxic Model of Spinal Motoneuronal Loss. <i>International Journal of Molecular Sciences</i> , 2019, 20, 1500.	1.8	24
41	Ixazomib inhibits osteoclastogenesis and promotes osteogenic differentiation in vitro. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2019, 19, e195.	0.2	0
42	Ixazomib Modulates Bone Remodeling and Activates Sonic Hedgehog Pathways. <i>Blood</i> , 2019, 134, 4345-4345.	0.6	0
43	49. Combined treatments with Hadrontherapy "in vitro tests and preclinical approach. <i>Physica Medica</i> , 2018, 56, 93.	0.4	0
44	Conditioned Media From Glial Cells Promote a Neural-Like Connexin Expression in Human Adipose-Derived Mesenchymal Stem Cells. <i>Frontiers in Physiology</i> , 2018, 9, 1742.	1.3	19
45	MiR-19a Overexpression in FTC-133 Cell Line Induces a More De-Differentiated and Aggressive Phenotype. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3944.	1.8	15
46	An Advanced, Silicon-Based Substrate for Sensitive Nucleic Acids Detection. <i>Sensors</i> , 2018, 18, 3138.	2.1	5
47	The phospholipase DDHD1 as a new target in colorectal cancer therapy. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 82.	3.5	8
48	Benzomorphan skeleton, a versatile scaffold for different targets: A comprehensive review. <i>European Journal of Medicinal Chemistry</i> , 2018, 155, 492-502.	2.6	16
49	Inhibition of Cx43 mediates protective effects on hypoxic/reoxygenated human neuroblastoma cells. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 2563-2572.	1.6	26
50	Engineered cartilage regeneration from adipose tissue derived-mesenchymal stem cells: A morphomolecular study on osteoblast, chondrocyte and apoptosis evaluation. <i>Experimental Cell Research</i> , 2017, 357, 222-235.	1.2	36
51	Development of novel LP1-based analogues with enhanced delta opioid receptor profile. <i>Bioorganic and Medicinal Chemistry</i> , 2017, 25, 4745-4752.	1.4	21
52	Human adipose-derived mesenchymal stem cells seeded into a collagen-hydroxyapatite scaffold promote bone augmentation after implantation in the mouse. <i>Scientific Reports</i> , 2017, 7, 7110.	1.6	55
53	Retinoic Acid affects Lung Adenocarcinoma growth by inducing differentiation via GATA6 activation and EGFR and Wnt inhibition. <i>Scientific Reports</i> , 2017, 7, 4770.	1.6	27
54	Diagnostic utility of cyclin D1 in the diagnosis of small round blue cell tumors in children and adolescents. <i>Human Pathology</i> , 2017, 60, 58-65.	1.1	22

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55	Combination of Collagen-Based Scaffold and Bioactive Factors Induces Adipose-Derived Mesenchymal Stem Cells Chondrogenic Differentiation In vitro. <i>Frontiers in Physiology</i> , 2017, 8, 50.	1.3	50
56	In Vivo Evaluation of Biocompatibility and Chondrogenic Potential of a Cell-Free Collagen-Based Scaffold. <i>Frontiers in Physiology</i> , 2017, 8, 984.	1.3	30
57	Connexins in the Central Nervous System: Physiological Traits and Neuroprotective Targets. <i>Frontiers in Physiology</i> , 2017, 8, 1060.	1.3	42
58	Sonic Hedgehog and TDP-43 Participate in the Spontaneous Locomotor Recovery in a Mouse Model of Spinal Motoneuron Disease. <i>Journal of Functional Morphology and Kinesiology</i> , 2017, 2, 11.	1.1	1
59	Wilms' tumor gene 1 silencing inhibits proliferation of human osteosarcoma MG-63 cell line by cell cycle arrest and apoptosis activation. <i>Oncotarget</i> , 2017, 8, 13917-13931.	0.8	22
60	Repeated activation of delta opioid receptors counteracts nerve injury-induced TNF- α up-regulation in the sciatic nerve of rats with neuropathic pain. <i>Molecular Pain</i> , 2016, 12, 174480691666794.	1.0	26
61	Potential Therapeutic Applications of Adipose-Derived Mesenchymal Stem Cells. <i>Stem Cells and Development</i> , 2016, 25, 1615-1628.	1.1	37
62	Bone augmentation after ectopic implantation of a cell-free collagen-hydroxyapatite scaffold in the mouse. <i>Scientific Reports</i> , 2016, 6, 36399.	1.6	42
63	Plasma heme oxygenase-1 is decreased in peripheral artery disease patients. <i>Molecular Medicine Reports</i> , 2016, 14, 3459-3463.	1.1	20
64	Circulating miR-130a, miR-27b, and miR-210 in Patients With Peripheral Artery Disease and Their Potential Relationship With Oxidative Stress. <i>Angiology</i> , 2016, 67, 945-950.	0.8	49
65	Connexin 43 (Cx43) Expression in Laryngeal Squamous Cell Carcinomas: Preliminary Data on Its Possible Prognostic Role. <i>Head and Neck Pathology</i> , 2016, 10, 292-297.	1.3	13
66	Krabbe disease: involvement of connexin43 in the apoptotic effects of sphingolipid psychosine on mouse oligodendrocyte precursors. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2016, 21, 25-35.	2.2	27
67	Collagen-Hydroxyapatite Scaffolds Induce Human Adipose Derived Stem Cells Osteogenic Differentiation In Vitro. <i>PLoS ONE</i> , 2016, 11, e0151181.	1.1	104
68	Expression profile of Wilms Tumor 1 (WT1) isoforms in undifferentiated and all-trans retinoic acid differentiated neuroblastoma cells. <i>Genes and Cancer</i> , 2016, 7, 47-58.	0.6	22
69	Dysregulated miR-671-5p / CDR1-AS / CDR1 / VSNL1 axis is involved in glioblastoma multiforme. <i>Oncotarget</i> , 2016, 7, 4746-4759.	0.8	103
70	Combined inhibition of Hsp90 and heme oxygenase-1 induces apoptosis and endoplasmic reticulum stress in melanoma. <i>Acta Histochemica</i> , 2015, 117, 705-711.	0.9	21
71	TDP-43 as a Modulator of Synaptic Plasticity in a Mouse Model of Spinal Motoneuron Degeneration. <i>CNS and Neurological Disorders - Drug Targets</i> , 2015, 14, 55-60.	0.8	19
72	Involvement of the Heme-Oxygenase Pathway in the Antiallodynic and Antihyperalgesic Activity of <i>Harpagophytum procumbens</i> in Rats. <i>Molecules</i> , 2015, 20, 16758-16769.	1.7	15

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73	Novel Mechanisms of Spinal Cord Plasticity in a Mouse Model of Motoneuron Disease. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	12
74	Cyclin D1 in pediatric neuroblastic tumors: A microarray analysis. <i>Acta Histochemica</i> , 2015, 117, 820-823.	0.9	4
75	Oncofetal expression of Wilms's tumor 1 (WT1) protein in human fetal, adult and neoplastic skeletal muscle tissues. <i>Acta Histochemica</i> , 2015, 117, 492-504.	0.9	20
76	Analytical approaches to the diagnosis and treatment of aging and aging-related disease: redox status and proteomics. <i>Free Radical Research</i> , 2015, 49, 511-524.	1.5	34
77	Wilms's tumor 1 (WT1) protein expression in human developing tissues. <i>Acta Histochemica</i> , 2015, 117, 386-396.	0.9	29
78	Wilms tumor 1 (WT1) protein: Diagnostic utility in pediatric tumors. <i>Acta Histochemica</i> , 2015, 117, 367-378.	0.9	24
79	Somitogenesis: From somite to skeletal muscle. <i>Acta Histochemica</i> , 2015, 117, 313-328.	0.9	86
80	Immunomarkers in human developing and pediatric neoplastic tissues. <i>Acta Histochemica</i> , 2015, 117, 311-312.	0.9	1
81	Cyclin D1 is a useful marker for soft tissue Ewing's sarcoma/peripheral Primitive Neuroectodermal Tumor in children and adolescents: A comparative immunohistochemical study with rhabdomyosarcoma. <i>Acta Histochemica</i> , 2015, 117, 460-467.	0.9	22
82	MicroRNA and pediatric tumors: Future perspectives. <i>Acta Histochemica</i> , 2015, 117, 339-354.	0.9	35
83	Cyclin D1 in human neuroblastic tumors recapitulates its developmental expression: An immunohistochemical study. <i>Acta Histochemica</i> , 2015, 117, 415-424.	0.9	11
84	Selection of Potential Pharmacological Targets in ALS Based on Whole- Genome Expression Profiling. <i>Current Medicinal Chemistry</i> , 2015, 22, 2004-2021.	1.2	10
85	Pregnancy, embryo-fetal development and nutrition: physiology around fetal programming. <i>Journal of Histology and Histopathology</i> , 2015, 2, 1.	0.4	45
86	Anaplastic Thyroid Carcinoma: Current Treatments and Potential New Therapeutic Options with Emphasis on TfR1/CD71. <i>International Journal of Endocrinology</i> , 2014, 2014, 1-11.	0.6	22
87	Delayed luminescence to monitor programmed cell death induced by berberine on thyroid cancer cells. <i>Journal of Biomedical Optics</i> , 2014, 19, 117005.	1.4	21
88	The antagonistic effect of the sigma 1 receptor ligand (+)-MR200 on persistent pain induced by inflammation. <i>Inflammation Research</i> , 2014, 63, 231-237.	1.6	30
89	Cytoplasmic expression of Wilms tumor transcription factor-1 (WT1): A useful immunomarker for young-type fibromatoses and infantile fibrosarcoma. <i>Acta Histochemica</i> , 2014, 116, 1134-1140.	0.9	26
90	ADAM-10 could mediate cleavage of N-cadherin promoting apoptosis in human atherosclerotic lesions leading to vulnerable plaque: A morphological and immunohistochemical study. <i>Acta Histochemica</i> , 2014, 116, 1148-1158.	0.9	15

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91	Wilms's tumor protein (WT1) in mammary myofibroblastoma: An immunohistochemical study. <i>Acta Histochemica</i> , 2014, 116, 905-910.	0.9	12
92	Immunolocalization of Wilms's Tumor protein (WT1) in developing human peripheral sympathetic and gastroenteric nervous system. <i>Acta Histochemica</i> , 2014, 116, 48-54.	0.9	27
93	Wilms's Tumor Gene 1 (WT1) Silencing Inhibits Proliferation of Malignant Peripheral Nerve Sheath Tumor sNF96.2 Cell Line. <i>PLoS ONE</i> , 2014, 9, e114333.	1.1	19
94	Synthesis and biological evaluation of 1,7,8,8a-tetrahydro-3H-oxazolo[3,4-a]pyrazin-6(5H)-ones as antitumoral agents. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 5748-5753.	1.4	6
95	Synthesis and biological evaluation of 3-hydroxymethyl-5-(1H-1,2,3-triazol) isoxazolidines. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 7929-7937.	1.4	26
96	Immunohistochemical expression of Wilms's tumor protein (WT1) in developing human epithelial and mesenchymal tissues. <i>Acta Histochemica</i> , 2013, 115, 70-75.	0.9	34
97	Gene Expression Analysis of PTEN Positive Glioblastoma Stem Cells Identifies DUB3 and Wee1 Modulation in a Cell Differentiation Model. <i>PLoS ONE</i> , 2013, 8, e81432.	1.1	10
98	Fibromatosis of the breast parenchyma with a benign-like nodular appearance. <i>OA Case Reports</i> , 2013, 2, .	0.1	0
99	Aberrant epithelial membrane antigen expression in dermal cellular fibrous histiocytoma with central necrosis and epidermal ulceration: a potential mimicker of epithelioid sarcoma. <i>OA Case Reports</i> , 2013, 2, .	0.1	1
100	Gastric Inhibitory Polypeptide and its Receptor are Expressed in the Central Nervous System and Support Neuronal Survival. <i>Central Nervous System Agents in Medicinal Chemistry</i> , 2011, 11, 210-222.	0.5	27
101	Aberrant Expression of TfR1/CD71 in Thyroid Carcinomas Identifies a Novel Potential Diagnostic Marker and Therapeutic Target. <i>Thyroid</i> , 2011, 21, 267-277.	2.4	41
102	Dynamic expression of Cx47 in mouse brain development and in the cuprizone model of myelin plasticity. <i>Glia</i> , 2010, 58, 1594-1609.	2.5	36
103	Expression of connexin57 in mouse development and in harmaline-tremor model. <i>Neuroscience</i> , 2010, 171, 1-11.	1.1	10
104	Distribution of ADP-ribosylation factor-related protein 1 in mouse brain. <i>Archives Italiennes De Biologie</i> , 2008, 146, 53-61.	0.1	3
105	A natural antisense transcript against Rad18, specifically expressed in neurons and upregulated during β -amyloid-induced apoptosis. <i>European Journal of Neuroscience</i> , 2007, 26, 2444-2457.	1.2	65
106	Genomic profiling of cortical neurons following exposure to β -amyloid. <i>Genomics</i> , 2006, 88, 468-479.	1.3	25
107	Expression of pannexin1 in the CNS of adult mouse: Cellular localization and effect of 4-aminopyridine-induced seizures. <i>Neuroscience</i> , 2006, 141, 167-178.	1.1	66
108	The basilar pontine nuclei and the nucleus reticularis tegmenti pontis subserve distinct cerebrocerebellar pathways. <i>Progress in Brain Research</i> , 2005, 148, 259-282.	0.9	27

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109	Different pontine projections to the two sides of the cerebellum. <i>Brain Research Reviews</i> , 2005, 49, 280-294.	9.1	31
110	Retinoids and binding proteins in the cerebellum during lifetime. <i>Cerebellum</i> , 2004, 3, 16-20.	1.4	8
111	Cloning and expression pattern of connexin39, a new member of the gap junction gene family isolated from the neural tube of chicken embryos. <i>Gene</i> , 2004, 328, 121-126.	1.0	6
112	Projections of the basilar pontine nuclei and nucleus reticularis tegmenti pontis to the cerebellar nuclei of the rat. <i>Journal of Comparative Neurology</i> , 2002, 452, 115-127.	0.9	26
113	Expression of CRABP β mRNA in fastigial cells of the developing cerebellum. <i>European Journal of Neuroscience</i> , 2002, 15, 211-215.	1.2	3
114	Laterality of the pontocerebellar projections in the rat. <i>European Journal of Neuroscience</i> , 2002, 15, 1551-1556.	1.2	23
115	Multiple zonal projections of the nucleus reticularis tegmenti pontis to the cerebellar cortex of the rat. <i>European Journal of Neuroscience</i> , 2002, 15, 1854-1858.	1.2	18
116	Immunocytochemical and RT-PCR analysis of connexin36 in cultures of mammalian glial cells. <i>Archives Italiennes De Biologie</i> , 2002, 140, 101-8.	0.1	38
117	Corticonuclear projections of the cerebellum preserve both anteroposterior and mediolateral pairing patterns. <i>European Journal of Neuroscience</i> , 2001, 13, 694-708.	1.2	9
118	Multiple zonal projections of the basilar pontine nuclei to the cerebellar cortex of the rat. <i>Journal of Comparative Neurology</i> , 2001, 430, 471-484.	0.9	73
119	Cx36 is dynamically expressed during early development of mouse brain and nervous system. <i>NeuroReport</i> , 2000, 11, 3823-3828.	0.6	50
120	Genomic organization and chromosomal localization of the mouse Connexin36 (mCx36) gene. <i>Gene</i> , 2000, 251, 123-130.	1.0	30
121	Expression of connexin36 mRNA in adult rodent brain. <i>NeuroReport</i> , 2000, 11, 1497-1502.	0.6	133
122	Expression of connexin36 mRNA in adult rodent brain. <i>NeuroReport</i> , 2000, 11, 1497-502.	0.6	15
123	Cloning of a new gap junction gene (Cx36) highly expressed in mammalian brain neurons. <i>European Journal of Neuroscience</i> , 1998, 10, 1202-1208.	1.2	436
124	Diverging projections of the C2 and D2 olivocorticonuclear cerebellar pathways of the rat. <i>Neuroscience</i> , 1998, 86, 7-11.	1.1	6
125	The Projections of the Lateral Reticular Nucleus to the Deep Cerebellar Nuclei. An Experimental Analysis in the Rat. <i>European Journal of Neuroscience</i> , 1996, 8, 2157-2167.	1.2	38
126	The projection from the primary motor and somatic sensory cortex to the basilar pontine nuclei. A detailed electrophysiological and anatomical study in the rat. <i>Journal für Hirnforschung</i> , 1995, 36, 7-19.	0.0	12

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127	The pontocerebellar projection: longitudinal zonal distribution of fibers from discrete regions of the pontine nuclei to vermal and parafloccular cortices in the rat. Brain Research, 1994, 644, 175-180.	1.1	38
128	Innovative Biomaterials for Tissue Engineering. , 0, , .		28