

Gabor Szabo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/209584/publications.pdf>

Version: 2024-02-01

125
papers

8,189
citations

53794

45
h-index

56724

83
g-index

132
all docs

132
docs citations

132
times ranked

10633
citing authors

#	ARTICLE	IF	CITATIONS
1	Overexpression of Human Syndecan-1 Protects against the Diethylnitrosamine-Induced Hepatocarcinogenesis in Mice. <i>Cancers</i> , 2021, 13, 1548.	3.7	7
2	Caspase-9 acts as a regulator of necroptotic cell death. <i>FEBS Journal</i> , 2021, 288, 6476-6491.	4.7	16
3	The cryptic gonadotropin-releasing hormone neuronal system of human basal ganglia. <i>ELife</i> , 2021, 10, .	6.0	16
4	Theoretical Design, Synthesis, and In Vitro Neurobiological Applications of a Highly Efficient Two-Photon Caged GABA Validated on an Epileptic Case. <i>ACS Omega</i> , 2021, 6, 15029-15045.	3.5	9
5	N-cadherin (Cdh2) Maintains Migration and Postmitotic Survival of Cortical Interneuron Precursors in a Cell-Type-Specific Manner. <i>Cerebral Cortex</i> , 2020, 30, 1318-1329.	2.9	9
6	Life-long epigenetic programming of cortical architecture by maternal "Western" diet during pregnancy. <i>Molecular Psychiatry</i> , 2020, 25, 22-36.	7.9	28
7	Microglia monitor and protect neuronal function through specialized somatic purinergic junctions. <i>Science</i> , 2020, 367, 528-537.	12.6	381
8	NAD ⁺ -mediated rescue of prenatal forebrain angiogenesis restores postnatal behavior. <i>Science Advances</i> , 2020, 6, .	10.3	8
9	A Glial-Neuronal Circuit in the Median Eminence Regulates Thyrotropin-Releasing Hormone-Release via the Endocannabinoid System. <i>IScience</i> , 2020, 23, 100921.	4.1	18
10	Response of the neurovascular unit to brain metastatic breast cancer cells. <i>Acta Neuropathologica Communications</i> , 2019, 7, 133.	5.2	24
11	Secretagogin expression in the vertebrate brainstem with focus on the noradrenergic system and implications for Alzheimer's disease. <i>Brain Structure and Function</i> , 2019, 224, 2061-2078.	2.3	14
12	Paracellular and transcellular migration of metastatic cells through the cerebral endothelium. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 2619-2631.	3.6	41
13	Syndecan-1 inhibits early stages of liver fibrogenesis by interfering with TGF β 1 action and upregulating MMP14. <i>Matrix Biology</i> , 2018, 68-69, 474-489.	3.6	31
14	A Transgenic Mouse Model for Detection of Tissue-Specific Thyroid Hormone Action. <i>Endocrinology</i> , 2018, 159, 1159-1171.	2.8	14
15	Endothelial cell-derived GABA signaling modulates neuronal migration and postnatal behavior. <i>Cell Research</i> , 2018, 28, 221-248.	12.0	78
16	Hypothalamic CNTF volume transmission shapes cortical noradrenergic excitability upon acute stress. <i>EMBO Journal</i> , 2018, 37, .	7.8	33
17	Vasoactive Intestinal Polypeptide-Immunoreactive Interneurons within Circuits of the Mouse Basolateral Amygdala. <i>Journal of Neuroscience</i> , 2018, 38, 6983-7003.	3.6	45
18	Secretagogin protects Pdx1 from proteasomal degradation to control a transcriptional program required for β 2 cell specification. <i>Molecular Metabolism</i> , 2018, 14, 108-120.	6.5	19

#	ARTICLE	IF	CITATIONS
19	Functional Differentiation of Cholecystokinin-Containing Interneurons Destined for the Cerebral Cortex. <i>Cerebral Cortex</i> , 2017, 27, bhw094.	2.9	19
20	Morphological and physiological properties of CCK/CB1R-expressing interneurons in the basal amygdala. <i>Brain Structure and Function</i> , 2017, 222, 3543-3565.	2.3	29
21	A <scp>TRPV</scp> -secretagogin regulatory axis controls pancreatic β cell survival by modulating protein turnover. <i>EMBO Journal</i> , 2017, 36, 2107-2125.	7.8	52
22	Molecular interrogation of hypothalamic organization reveals distinct dopamine neuronal subtypes. <i>Nature Neuroscience</i> , 2017, 20, 176-188.	14.8	384
23	Deprivation-Induced Homeostatic Spine Scaling In Vivo Is Localized to Dendritic Branches that Have Undergone Recent Spine Loss. <i>Neuron</i> , 2017, 96, 871-882.e5.	8.1	91
24	Autonomous and non-autonomous roles for ephrin-B in interneuron migration. <i>Developmental Biology</i> , 2017, 431, 179-193.	2.0	11
25	GABAA receptor subunit deregulation in the hippocampus of human foetuses with Down syndrome. <i>Brain Structure and Function</i> , 2017, 223, 1501-1518.	2.3	8
26	Topological Regulation of Synaptic AMPA Receptor Expression by the RNA-Binding Protein CPEB3. <i>Cell Reports</i> , 2016, 17, 86-103.	6.4	15
27	Ectopic transgene expression in the retina of four transgenic mouse lines. <i>Brain Structure and Function</i> , 2016, 221, 3729-3741.	2.3	10
28	Integration of electrophysiological recordings with single-cell RNA-seq data identifies neuronal subtypes. <i>Nature Biotechnology</i> , 2016, 34, 175-183.	17.5	361
29	Repetitive magnetic stimulation induces plasticity of inhibitory synapses. <i>Nature Communications</i> , 2016, 7, 10020.	12.8	151
30	Enhanced expression of potassium-chloride cotransporter KCC2 in human temporal lobe epilepsy. <i>Brain Structure and Function</i> , 2016, 221, 3601-3615.	2.3	32
31	Stochastic and deterministic dynamics of intrinsically irregular firing in cortical inhibitory interneurons. <i>ELife</i> , 2016, 5, .	6.0	26
32	The spatiotemporal segregation of GAD forms defines distinct GABA signaling functions in the developing mouse olfactory system and provides novel insights into the origin and migration of GnRH neurons. <i>Developmental Neurobiology</i> , 2015, 75, 249-270.	3.0	7
33	Hippocampal $\text{A}\beta$ -cholinergic interneurons - visualized with the choline acetyltransferase promoter: anatomical distribution, intrinsic membrane properties, neurochemical characteristics, and capacity for cholinergic modulation. <i>Frontiers in Synaptic Neuroscience</i> , 2015, 7, 4.	2.5	44
34	Characteristics of GABAergic and cholinergic neurons in perinuclear zone of mouse supraoptic nucleus. <i>Journal of Neurophysiology</i> , 2015, 113, 754-767.	1.8	10
35	Tonic endocannabinoid-mediated modulation of GABA release is independent of the CB1 content of axon terminals. <i>Nature Communications</i> , 2015, 6, 6557.	12.8	37
36	Measuring aggregation of events about a mass using spatial point pattern methods. <i>Spatial Statistics</i> , 2015, 13, 76-89.	1.9	7

#	ARTICLE	IF	CITATIONS
37	Neck muscle afferents influence oromotor and cardiorespiratory brainstem neural circuits. <i>Brain Structure and Function</i> , 2015, 220, 1421-1436.	2.3	15
38	Matching of feedback inhibition with excitation ensures fidelity of information flow in the anterior piriform cortex. <i>Neuroscience</i> , 2014, 275, 519-530.	2.3	13
39	Physiological sharp wave-ripples and interictal events in vitro: what's the difference?. <i>Brain</i> , 2014, 137, 463-485.	7.6	79
40	Dendritic Spikes Induce Ripples in Parvalbumin Interneurons during Hippocampal Sharp Waves. <i>Neuron</i> , 2014, 82, 908-924.	8.1	88
41	Anatomically heterogeneous populations of CB ₁ cannabinoid receptor-expressing interneurons in the CA3 region of the hippocampus show homogeneous input-output characteristics. <i>Hippocampus</i> , 2014, 24, 1506-1523.	1.9	30
42	Input-Output Features of Anatomically Identified CA3 Neurons during Hippocampal Sharp Wave/Ripple Oscillation In Vitro. <i>Journal of Neuroscience</i> , 2013, 33, 11677-11691.	3.6	87
43	Spatiotemporal expression pattern of DsRedT3/CCK gene construct during postnatal development of myenteric plexus in transgenic mice. <i>Cell and Tissue Research</i> , 2013, 352, 199-206.	2.9	24
44	Autonomous vascular networks synchronize GABA neuron migration in the embryonic forebrain. <i>Nature Communications</i> , 2013, 4, 2149.	12.8	74
45	Distribution of CaMKII β expression in the brain in vivo, studied by CaMKII β -GFP mice. <i>Brain Research</i> , 2013, 1518, 9-25.	2.2	174
46	Lateral hypothalamic GAD65 neurons are spontaneously firing and distinct from orexin and melanin-concentrating hormone neurons. <i>Journal of Physiology</i> , 2013, 591, 933-953.	2.9	60
47	Neuronal Surface and Glutamic Acid Decarboxylase Autoantibodies in Nonparaneoplastic Stiff Person Syndrome. <i>JAMA Neurology</i> , 2013, 70, 1140.	9.0	56
48	Immunization against GAD Induces Antibody Binding to GAD-Independent Antigens and Brainstem GABAergic Neuronal Loss. <i>PLoS ONE</i> , 2013, 8, e72921.	2.5	27
49	Efflux transport of serum amyloid P component at the blood-brain barrier. <i>European Journal of Microbiology and Immunology</i> , 2013, 3, 281-289.	2.8	5
50	New Pool of Cortical Interneuron Precursors in the Early Postnatal Dorsal White Matter. <i>Cerebral Cortex</i> , 2012, 22, 86-98.	2.9	42
51	Direct Alteration of a Specific Inhibitory Circuit of the Hippocampus by Antidepressants. <i>Journal of Neuroscience</i> , 2012, 32, 16616-16628.	3.6	47
52	Dopaminergic neurons modulate GABA neuron migration in the embryonic midbrain. <i>Development (Cambridge)</i> , 2012, 139, 3136-3141.	2.5	14
53	Endocannabinoid-Mediated Long-Term Depression of Afferent Excitatory Synapses in Hippocampal Pyramidal Cells and GABAergic Interneurons. <i>Journal of Neuroscience</i> , 2012, 32, 14448-14463.	3.6	66
54	Altered profile of basket cell afferent synapses in hyperexcitable dentate gyrus revealed by optogenetic and two-pathway stimulations. <i>European Journal of Neuroscience</i> , 2012, 36, 1971-1983.	2.6	15

#	ARTICLE	IF	CITATIONS
55	Comparative analysis of type II classic cadherin mRNA distribution patterns in the developing and adult mouse somatosensory cortex and hippocampus suggests significant functional redundancy. <i>Journal of Comparative Neurology</i> , 2012, 520, 1387-1405.	1.6	21
56	Kv3.1b and Kv3.3 channel subunit expression in murine spinal dorsal horn GABAergic interneurons. <i>Journal of Chemical Neuroanatomy</i> , 2011, 42, 30-38.	2.1	14
57	Mammalian retinal horizontal cells are unconventional GABAergic neurons. <i>Journal of Neurochemistry</i> , 2011, 116, 350-362.	3.9	37
58	Cholinergic modulation amplifies the intrinsic oscillatory properties of CA1 hippocampal cholecystokinin-positive interneurons. <i>Journal of Physiology</i> , 2011, 589, 609-627.	2.9	51
59	Sensory experience selectively regulates transmitter synthesis enzymes in interglomerular circuits. <i>Brain Research</i> , 2011, 1382, 70-76.	2.2	35
60	GABAergic signaling in primary lens epithelial and lentoid cells and its involvement in intracellular Ca ²⁺ modulation. <i>Cell Calcium</i> , 2011, 50, 381-392.	2.4	6
61	Types of cholecystokinin-containing periglomerular cells in the mouse olfactory bulb. <i>Journal of Neuroscience Research</i> , 2011, 89, 35-43.	2.9	9
62	Tuning afferent synapses of hippocampal interneurons by neuropeptide Y. <i>Hippocampus</i> , 2011, 21, 198-211.	1.9	18
63	Direct Corticosteroid Modulation of GABAergic Neurons in the Anterior Hypothalamic Area of GAD65-eGFP Mice. <i>Korean Journal of Physiology and Pharmacology</i> , 2011, 15, 163.	1.2	11
64	Modulation of synaptic transmission from primary afferents to spinal substantia gelatinosa neurons by group III mGluRs in GAD65-EGFP transgenic mice. <i>Journal of Neurophysiology</i> , 2011, 105, 1102-1111.	1.8	24
65	Enhanced Dendritic Action Potential Backpropagation in Parvalbumin-positive Basket Cells During Sharp Wave Activity. <i>Neurochemical Research</i> , 2010, 35, 2086-2095.	3.3	12
66	Expression of two type II cadherins, Cdh12 and Cdh22 in the developing and adult mouse brain. <i>Gene Expression Patterns</i> , 2010, 10, 351-360.	0.8	22
67	A single fear-inducing stimulus induces a transcription-dependent switch in synaptic AMPAR phenotype. <i>Nature Neuroscience</i> , 2010, 13, 223-231.	14.8	81
68	Chordin-induced lineage plasticity of adult SVZ neuroblasts after demyelination. <i>Nature Neuroscience</i> , 2010, 13, 541-550.	14.8	200
69	GABA _A and GABA _B receptors of distinct properties affect oppositely the proliferation of mouse embryonic stem cells through synergistic elevation of intracellular Ca ²⁺ . <i>FASEB Journal</i> , 2010, 24, 1218-1228.	0.5	42
70	M3 Muscarinic Acetylcholine Receptor Expression Confers Differential Cholinergic Modulation to Neurochemically Distinct Hippocampal Basket Cell Subtypes. <i>Journal of Neuroscience</i> , 2010, 30, 6011-6024.	3.6	91
71	Glucose prevents the fall in ventromedial hypothalamic GABA that is required for full activation of glucose counterregulatory responses during hypoglycemia. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2010, 298, E971-E977.	3.5	52
72	Axonal Dynamics of Excitatory and Inhibitory Neurons in Somatosensory Cortex. <i>PLoS Biology</i> , 2010, 8, e1000395.	5.6	108

#	ARTICLE	IF	CITATIONS
73	Molecular Identity of Periglomerular and Short Axon Cells. <i>Journal of Neuroscience</i> , 2010, 30, 1185-1196.	3.6	202
74	Parvalbumin-Containing Fast-Spiking Basket Cells Generate the Field Potential Oscillations Induced by Cholinergic Receptor Activation in the Hippocampus. <i>Journal of Neuroscience</i> , 2010, 30, 15134-15145.	3.6	225
75	Asynchronous Transmitter Release from Cholecystokinin-Containing Inhibitory Interneurons Is Widespread and Target-Cell Independent. <i>Journal of Neuroscience</i> , 2009, 29, 11112-11122.	3.6	138
76	Biased selection of leading process branches mediates chemotaxis during tangential neuronal migration. <i>Development (Cambridge)</i> , 2009, 136, 41-50.	2.5	120
77	Transmitter phenotypes of commissural interneurons in the lumbar spinal cord of newborn mice. <i>Journal of Comparative Neurology</i> , 2009, 517, 177-192.	1.6	49
78	Developmental regulation of metabotropic glutamate receptor 1 splice variants in olfactory bulb mitral cells. <i>Journal of Neuroscience Research</i> , 2009, 87, 369-379.	2.9	4
79	Excess of serotonin affects embryonic interneuron migration through activation of the serotonin receptor 6. <i>Molecular Psychiatry</i> , 2009, 14, 280-290.	7.9	126
80	Adult generation of glutamatergic olfactory bulb interneurons. <i>Nature Neuroscience</i> , 2009, 12, 1524-1533.	14.8	325
81	Two GABAergic Intraglomerular Circuits Differentially Regulate Tonic and Phasic Presynaptic Inhibition of Olfactory Nerve Terminals. <i>Journal of Neurophysiology</i> , 2009, 101, 1988-2001.	1.8	103
82	Stringent Specificity in the Construction of a GABAergic Presynaptic Inhibitory Circuit. <i>Cell</i> , 2009, 139, 161-174.	28.9	182
83	Differential Metabotropic Glutamate Receptor Expression and Modulation in Two Neocortical Inhibitory Networks. <i>Journal of Neurophysiology</i> , 2009, 101, 2679-2692.	1.8	25
84	Adult Mouse Subventricular Zone Stem and Progenitor Cells Are Sessile and Epidermal Growth Factor Receptor Negatively Regulates Neuroblast Migration. <i>PLoS ONE</i> , 2009, 4, e8122.	2.5	50
85	The small molecule Mek1/2 inhibitor U0126 disrupts the chordamesoderm to notochord transition in zebrafish. <i>BMC Developmental Biology</i> , 2008, 8, 42.	2.1	42
86	GABA neurotransmitter signaling in the developing mouse lens: Dynamic regulation of components and functionality. <i>Developmental Dynamics</i> , 2008, 237, 3830-3841.	1.8	15
87	Recruiting new neurons from the subventricular zone to the rat postnatal cortex: an organotypic slice culture model. <i>European Journal of Neuroscience</i> , 2008, 27, 1051-1060.	2.6	15
88	Differential expression of NK1 and NK3 neurokinin receptors in neurons of the nucleus tractus solitarius and the dorsal vagal motor nucleus of the rat and mouse. <i>Neuroscience</i> , 2008, 152, 56-64.	2.3	13
89	Cannabinoid Sensitivity and Synaptic Properties of 2 GABAergic Networks in the Neocortex. <i>Cerebral Cortex</i> , 2008, 18, 2296-2305.	2.9	55
90	Sensory Deafferentation Transsynaptically Alters Neuronal GluR1 Expression in the External Plexiform Layer of the Adult Mouse Main Olfactory Bulb. <i>Chemical Senses</i> , 2008, 33, 201-210.	2.0	8

#	ARTICLE	IF	CITATIONS
91	The Neurochemically Diverse Intermedius Nucleus of the Medulla as a Source of Excitatory and Inhibitory Synaptic Input to the Nucleus Tractus Solitarii. <i>Journal of Neuroscience</i> , 2007, 27, 8324-8333.	3.6	15
92	Presynaptic AMPA and kainate receptors increase the size of GABAergic terminals and enhance GABA release. <i>Neuropharmacology</i> , 2007, 52, 1631-1640.	4.1	8
93	Identification of the adrenoceptor subtypes expressed on GABAergic neurons in the anterior hypothalamic area and rostral zona incerta of GAD65-eGFP transgenic mice. <i>Neuroscience Letters</i> , 2007, 422, 153-157.	2.1	15
94	GAD isoforms exhibit distinct spatiotemporal expression patterns in the developing mouse lens: Correlation with <i>Dlx2</i> and <i>Dlx5</i> . <i>Developmental Dynamics</i> , 2007, 236, 3532-3544.	1.8	19
95	Quantitative analysis of neuronal diversity in the mouse olfactory bulb. <i>Journal of Comparative Neurology</i> , 2007, 501, 825-836.	1.6	311
96	Dynamic features of postnatal subventricular zone cell motility: A two-photon time-lapse study. <i>Journal of Comparative Neurology</i> , 2007, 505, 190-208.	1.6	98
97	A rapid screening method for population-specific neuronal motogens, substrates and associated signaling pathways. <i>Journal of Neuroscience Methods</i> , 2007, 166, 178-194.	2.5	9
98	Synaptic heterogeneity between mouse paracapsular intercalated neurons of the amygdala. <i>Journal of Physiology</i> , 2007, 585, 117-134.	2.9	52
99	Differential expression of Na ⁺ /K ⁺ -ATPase α -subunits in mouse hippocampal interneurons and pyramidal cells. <i>Journal of Physiology</i> , 2007, 585, 491-505.	2.9	66
100	Glutamatergic or GABAergic neuron-specific, long-term expression in neocortical neurons from helper virus-free HSV-1 vectors containing the phosphate-activated glutaminase, vesicular glutamate transporter-1, or glutamic acid decarboxylase promoter. <i>Brain Research</i> , 2007, 1144, 19-32.	2.2	47
101	The Zinc Finger Transcription Factor Sp8 Regulates the Generation and Diversity of Olfactory Bulb Interneurons. <i>Neuron</i> , 2006, 49, 503-516.	8.1	229
102	Properties of a Population of GABAergic Cells in Murine Auditory Cortex Weakly Excited by Thalamic Stimulation. <i>Journal of Neurophysiology</i> , 2006, 96, 3194-3208.	1.8	22
103	Novel interneuronal network in the mouse posterior piriform cortex. <i>Journal of Comparative Neurology</i> , 2006, 499, 1000-1015.	1.6	34
104	NMDA Receptors Increase the Size of GABAergic Terminals and Enhance GABA Release. <i>Journal of Neuroscience</i> , 2005, 25, 2024-2031.	3.6	58
105	P boutons in lamina IX of the rodent spinal cord express high levels of glutamic acid decarboxylase-65 and originate from cells in deep medial dorsal horn. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 9038-9043.	7.1	85
106	Visualization of stress-responsive inhibitory circuits in the GAD65-eGFP transgenic mice. <i>Neuroscience Letters</i> , 2005, 380, 60-65.	2.1	38
107	Properties of external plexiform layer interneurons in mouse olfactory bulb slices. <i>Neuroscience</i> , 2005, 133, 819-829.	2.3	51
108	P2X Receptor Activation Elicits Transporter-Mediated Noradrenaline Release from Rat Hippocampal Slices. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2004, 310, 973-980.	2.5	38

#	ARTICLE	IF	CITATIONS
109	Preferential Origin and Layer Destination of GAD65-GFP Cortical Interneurons. <i>Cerebral Cortex</i> , 2004, 14, 1122-1133.	2.9	266
110	Electrical Coupling among Irregular-Spiking GABAergic Interneurons Expressing Cannabinoid Receptors. <i>Journal of Neuroscience</i> , 2004, 24, 9770-9778.	3.6	114
111	GABAergic phenotypic differentiation of a subpopulation of subventricular derived migrating progenitors. <i>European Journal of Neuroscience</i> , 2004, 20, 1307-1317.	2.6	58
112	Homo- and heteroexchange of adenine nucleotides and nucleosides in rat hippocampal slices by the nucleoside transport system. <i>British Journal of Pharmacology</i> , 2003, 139, 623-633.	5.4	31
113	Human serum amyloid P component attenuates the bacterial lipopolysaccharide-induced increase in blood-brain barrier permeability in mice. <i>Neuroscience Letters</i> , 2003, 352, 57-60.	2.1	37
114	Centre-surround inhibition among olfactory bulb glomeruli. <i>Nature</i> , 2003, 426, 623-629.	27.8	390
115	Regulation of Exocytosis from Single Visualized GABAergic Boutons in Hippocampal Slices. <i>Journal of Neuroscience</i> , 2003, 23, 10475-10486.	3.6	41
116	Sequential induction of embryonic and adult forms of glutamic acid decarboxylase during in vitro-induced neurogenesis in cloned neuroectodermal cell-line, NE-7C2. <i>Journal of Neurochemistry</i> , 2002, 80, 605-615.	3.9	20
117	Expression of Protein Kinase C Family Members in the Cerebral Endothelial Cells. <i>Journal of Neurochemistry</i> , 2002, 65, 459-462.	3.9	32
118	GABA signalling during development: new data and old questions. <i>Cell and Tissue Research</i> , 2001, 305, 239-246.	2.9	125
119	Modulation of the truncated GAD25 by estrogen in the olfactory bulb of adult rats. <i>NeuroReport</i> , 2000, 11, 791-794.	1.2	9
120	Domain-restricted expression of two glutamic acid decarboxylase genes in midgestation mouse embryos. <i>Journal of Comparative Neurology</i> , 2000, 424, 607-627.	1.6	87
121	Local regulation of [³ H]-noradrenaline release from the isolated guinea-pig right atrium by P2X ₂ -receptors located on axon terminals. <i>British Journal of Pharmacology</i> , 2000, 131, 1775-1783.	5.4	42
122	Differential regulation of adult and embryonic glutamate decarboxylases in rat dentate granule cells after kainate-induced limbic seizures. <i>Neuroscience</i> , 2000, 100, 287-295.	2.3	50
123	Regulation of cell-type specific expression of lacZ by the 5' flanking region of mouse GAD67 gene in the central nervous system of transgenic mice. <i>European Journal of Neuroscience</i> , 1998, 10, 989-999.	2.6	18
124	Molecular Identification of the 62 kd Form of Glutamic Acid Decarboxylase from the Mouse. <i>European Journal of Neuroscience</i> , 1990, 2, 190-202.	2.6	93
125	Sequences homologous to glutamic acid decarboxylase cDNA are present on mouse chromosomes 2 and 10. <i>Genomics</i> , 1990, 6, 115-122.	2.9	41