

Norio Sakai

List of Publications by Year in descending order

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107
papers

3,650
citations

142488

31
h-index

150159

56
g-index

126
all docs

126
docs citations

126
times ranked

4464
citing authors

#	ARTICLE	IF	CITATIONS
1	Protein kinase C (PKC) inhibitor Calphostin C activates PKC in a light-dependent manner at high concentrations via the production of singlet oxygen. <i>European Journal of Pharmacology</i> , 2024, 984, 177036.	3.6	0
2	Identification of protein kinase C domains involved in its translocation induced by propofol. <i>European Journal of Pharmacology</i> , 2023, 955, 175806.	3.6	0
3	P2Y2 receptor mediates dying cell removal via inflammatory activated microglia. <i>Journal of Pharmacological Sciences</i> , 2023, 153, 55-67.	2.6	4
4	Effects of flurbiprofen on the functional regulation of serotonin transporter and its misfolded mutant. <i>Journal of Pharmacological Sciences</i> , 2022, 148, 187-195.	2.6	1
5	GPR3 accelerates neurite outgrowth and neuronal polarity formation via PI3 kinase-mediated signaling pathway in cultured primary neurons. <i>Molecular and Cellular Neurosciences</i> , 2022, 118, 103691.	2.2	5
6	Characterization of intracellular calcium mobilization induced by remimazolam, a newly approved intravenous anesthetic. <i>PLoS ONE</i> , 2022, 17, e0263395.	2.5	8
7	Pentobarbital may protect against neurogenic inflammation after surgery via inhibition of substance P release from peripheral nerves of rats. <i>Neuroscience Letters</i> , 2022, 771, 136467.	2.1	3
8	Potential role of inducible GPR3 expression under stimulated T cell conditions. <i>Journal of Pharmacological Sciences</i> , 2022, 148, 307-314.	2.6	2
9	Comparison of two families with and without ataxia harboring novel variants in PRKCG. <i>Journal of Human Genetics</i> , 2022, 67, 595-599.	2.3	2
10	GPR3 expression in retinal ganglion cells contributes to neuron survival and accelerates axonal regeneration after optic nerve crush in mice. <i>Neurobiology of Disease</i> , 2022, 172, 105811.	4.5	5
11	Uptake of <i>Staphylococcus aureus</i> by keratinocytes is reduced by interferon- α fibronectin pathway and filaggrin expression. <i>Journal of Dermatology</i> , 2022, 49, 1148-1157.	1.3	8
12	Detailed neuronal distribution of GPR3 and its co-expression with EF-hand calcium-binding proteins in the mouse central nervous system. <i>Brain Research</i> , 2021, 1750, 147166.	2.3	7
13	Role of the E3 ubiquitin ligase HRD1 in the regulation of serotonin transporter function. <i>Biochemical and Biophysical Research Communications</i> , 2021, 534, 583-589.	2.2	7
14	Syntaxin 3 interacts with serotonin transporter and regulates its function. <i>Journal of Pharmacological Sciences</i> , 2021, 145, 297-307.	2.6	5
15	Evaluation of the Effectiveness of Post-Stroke Metformin Treatment Using Permanent Middle Cerebral Artery Occlusion in Rats. <i>Pharmaceuticals</i> , 2021, 14, 312.	3.9	19
16	Histone deacetylase 10 knockout activates chaperone-mediated autophagy and accelerates the decomposition of its substrate. <i>Biochemical and Biophysical Research Communications</i> , 2020, 523, 246-252.	2.2	18
17	Propofol induces the elevation of intracellular calcium via morphological changes in intracellular organelles, including the endoplasmic reticulum and mitochondria. <i>European Journal of Pharmacology</i> , 2020, 884, 173303.	3.6	6
18	The indirect β -aminobutyric acid (GABA) receptor agonist gabaculine-induced loss of the righting reflex may inhibit the descending analgesic pathway. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 198, 173034.	2.8	3

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19	Effects of LPS and TNF α on the histamine responsiveness of vascular endothelial cells. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2020, 93, 1-P-092.	0.0	0
20	Component of nicotine-induced intracellular calcium elevation mediated through α 3- and α 5-containing nicotinic acetylcholine receptors are regulated by cyclic AMP in SH-SY 5Y cells. PLoS ONE, 2020, 15, e0242349.	2.5	2
21	SKF-10047, a prototype Sigma-1 receptor agonist, augmented the membrane trafficking and uptake activity of the serotonin transporter and its C-terminus-deleted mutant via a Sigma-1 receptor-independent mechanism. Journal of Pharmacological Sciences, 2019, 139, 29-36.	2.6	9
22	Spinocerebellar ataxia type 14 caused by a nonsense mutation in the PRKCG gene. Molecular and Cellular Neurosciences, 2019, 98, 46-53.	2.2	14
23	The Role of Cysteine String Protein α Phosphorylation at Serine 10 and 34 by Protein Kinase C δ for Presynaptic Maintenance. Journal of Neuroscience, 2018, 38, 278-290.	3.8	14
24	Propofol induced diverse and subtype-specific translocation of PKC families. Journal of Pharmacological Sciences, 2018, 137, 20-29.	2.6	7
25	Pharmacological induction of heat shock proteins ameliorates toxicity of mutant PKC δ in spinocerebellar ataxia type 14. Journal of Biological Chemistry, 2018, 293, 14758-14774.	3.5	13
26	SKF-10047, a prototype Sigma-1 receptor agonist, accelerated the membrane trafficking and uptake activity of serotonin transporter and its mutant via the mechanism independent of Sigma-1 receptor. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-1-127.	0.0	0
27	Purinergic P2Y α 2 receptor is involved in dying cell phagocytosis and mediator production in Toll-like receptor 4-activated microglia. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-1-115.	0.0	0
28	Yokukansan enhances the proliferation of B65 neuroblastoma. Journal of Traditional and Complementary Medicine, 2017, 7, 34-44.	3.2	10
29	Modifications of tau protein after cerebral ischemia and reperfusion in rats are similar to those occurring in Alzheimer's disease "Hyperphosphorylation and cleavage of 4- and 3-repeat tau. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 2441-2457.	4.6	33
30	Validation of Anti-CSP α , SNAP25, Tyrosine Hydroxylase, Ubiquitin, Cleaved Caspase 3, and pSer PKC Motif Antibodies for Utilization in Western Blotting. Acta Histochemica Et Cytochemica, 2017, 50, 177-180.	1.5	4
31	The Development of Screening Methods to Identify Drugs to Limit ER Stress Using Wild-type and Mutant Serotonin Transporter. Acta Histochemica Et Cytochemica, 2016, 49, 197-206.	1.5	6
32	The Toll-like receptor 4-activated neuroprotective microglia subpopulation survives via granulocyte macrophage colony-stimulating factor and JAK2/STAT5 signaling. Neurochemistry International, 2016, 93, 82-94.	3.9	17
33	The Subcellular Dynamics of the Gs-Linked Receptor GPR3 Contribute to the Local Activation of PKA in Cerebellar Granular Neurons. PLoS ONE, 2016, 11, e0147466.	2.5	13
34	Identification and characterization of PKC ζ , a kinase associated with SCA14, as an amyloidogenic protein. Human Molecular Genetics, 2015, 24, 525-539.	3.0	22
35	Selective blockade of N-methyl-d-aspartate channels in combination with dopamine receptor antagonism induces loss of the righting reflex in mice, but not immobility. Psychopharmacology, 2015, 232, 39-46.	3.1	3
36	Deregulation of the actin cytoskeleton and macropinocytosis in response to phorbol ester by the mutant protein kinase C gamma that causes spinocerebellar ataxia type 14. Frontiers in Physiology, 2014, 5, 126.	2.8	23

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37	The Role of Pak-Interacting Exchange Factor- \hat{A} Phosphorylation at Serines 340 and 583 by PKC \hat{A} in Dopamine Release. <i>Journal of Neuroscience</i> , 2014, 34, 9268-9280.	3.8	16
38	Late-onset Krabbe disease is predominant in Japan and its mutant precursor protein undergoes more effective processing than the infantile-onset form. <i>Gene</i> , 2014, 534, 144-154.	2.3	45
39	Developmental expression of GPR3 in rodent cerebellar granule neurons is associated with cell survival and protects neurons from various apoptotic stimuli. <i>Neurobiology of Disease</i> , 2014, 68, 215-227.	4.5	35
40	Principles for the Use of In Vivo Transgene Techniques: Overview and an Introductory Practical Guide for the Selection of Tetracycline-Controlled Transgenic Mice. <i>Methods in Molecular Biology</i> , 2014, 1142, 33-40.	0.0	3
41	Mutant \hat{I}^3 PKC that causes spinocerebellar ataxia type 14 upregulates Hsp70, which protects cells from the mutant \hat{E} 's cytotoxicity. <i>Biochemical and Biophysical Research Communications</i> , 2013, 440, 25-30.	2.2	11
42	JosD1, a Membrane-targeted Deubiquitinating Enzyme, Is Activated by Ubiquitination and Regulates Membrane Dynamics, Cell Motility, and Endocytosis. <i>Journal of Biological Chemistry</i> , 2013, 288, 17145-17155.	3.5	68
43	An adult patient with mucopolipidosis III alpha/beta presenting with parkinsonism. <i>Brain and Development</i> , 2013, 35, 462-465.	1.1	5
44	A Brain-specific Grb2-associated Regulator of Extracellular Signal-regulated Kinase (Erk)/Mitogen-activated Protein Kinase (MAPK) (GAREM) Subtype, GAREM2, Contributes to Neurite Outgrowth of Neuroblastoma Cells by Regulating Erk Signaling. <i>Journal of Biological Chemistry</i> , 2013, 288, 29934-29942.	3.5	27
45	Long-Term Exposure of RN46A Cells Expressing Serotonin Transporter (SERT) to a cAMP Analog Up-regulates SERT Activity and Is Accompanied by Neural Differentiation of the Cells. <i>Journal of Pharmacological Sciences</i> , 2013, 121, 25-38.	2.6	17
46	Effects of the Chemical Chaperone 4-Phenylbutylate on the Function of the Serotonin Transporter (SERT) Expressed in COS-7 Cells. <i>Journal of Pharmacological Sciences</i> , 2013, 122, 71-83.	2.6	24
47	Hypoxic stress activates chaperone-mediated autophagy and modulates neuronal cell survival. <i>Neurochemistry International</i> , 2012, 60, 431-442.	3.9	96
48	Establishment of a Novel Fluorescence-Based Method to Evaluate Chaperone-Mediated Autophagy in a Single Neuron. <i>PLoS ONE</i> , 2012, 7, e31232.	2.5	43
49	Molecular pathophysiology of neurodegenerative disease caused by \hat{I}^3 PKC mutations. <i>World Journal of Biological Psychiatry</i> , 2011, 12, 95-98.	2.7	6
50	Pathology of the first autopsy case diagnosed as mucopolipidosis type III \hat{I}^1/\hat{I}^2 suggesting autophagic dysfunction. <i>Molecular Genetics and Metabolism</i> , 2011, 102, 170-175.	2.2	18
51	Elucidation of the Molecular Mechanism and Exploration of Novel Therapeutics for Spinocerebellar Ataxia Caused by Mutant Protein Kinase C \hat{I}^3 . <i>Journal of Pharmacological Sciences</i> , 2011, 116, 239-247.	2.6	16
52	Extracellular ATP differentially modulates Toll \hat{E} -like receptor 4 \hat{E} -mediated cell survival and death of microglia. <i>Journal of Neurochemistry</i> , 2011, 116, 1138-1147.	4.0	25
53	A critical role of conventional protein kinase C in morphological changes of rodent mast cells. <i>Immunology and Cell Biology</i> , 2011, 89, 149-159.	2.6	34
54	Direct binding of RalA to PKC \hat{I} and its crucial role in morphological change during keratinocyte differentiation. <i>Molecular Biology of the Cell</i> , 2011, 22, 1340-1352.	2.5	14

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55	Mutant PKC \hat{C}^3 in Spinocerebellar Ataxia Type 14 Disrupts Synapse Elimination and Long-Term Depression in Purkinje Cells <i>In Vivo</i> . <i>Journal of Neuroscience</i> , 2011, 31, 14324-14334.	3.8	82
56	Lysosomal Storage Causes Cellular Dysfunction in Mucopolipidosis II Skin Fibroblasts. <i>Journal of Biological Chemistry</i> , 2011, 286, 35283-35290.	3.5	35
57	Congo Red, an Amyloid-Inhibiting Compound, Alleviates Various Types of Cellular Dysfunction Triggered by Mutant Protein Kinase C \hat{C}^3 That Causes Spinocerebellar Ataxia Type 14 (SCA14) by Inhibiting Oligomerization and Aggregation. <i>Journal of Pharmacological Sciences</i> , 2010, 114, 206-216.	2.6	13
58	Stimulatory effects of the soy phytoestrogen genistein on noradrenaline transporter and serotonin transporter activity. <i>Molecular Nutrition and Food Research</i> , 2010, 54, 516-524.	3.9	18
59	Mutant protein kinase C gamma that causes spinocerebellar ataxia type 14 (SCA14) is selectively degraded by autophagy. <i>Genes To Cells</i> , 2010, 15, 425-438.	1.3	22
60	Effect of Trehalose on the Properties of Mutant \hat{I}^3 PKC, Which Causes Spinocerebellar Ataxia Type 14, in Neuronal Cell Lines and Cultured Purkinje Cells*. <i>Journal of Biological Chemistry</i> , 2010, 285, 33252-33264.	3.5	26
61	Mucopolipidosis II and III alpha/beta: mutation analysis of 40 Japanese patients showed genotype-phenotype correlation. <i>Journal of Human Genetics</i> , 2009, 54, 145-151.	2.3	59
62	Mutant \hat{I}^3 PKC found in spinocerebellar ataxia type 14 induces aggregate-independent maldevelopment of dendrites in primary cultured Purkinje cells. <i>Neurobiology of Disease</i> , 2009, 33, 260-273.	4.5	58
63	Inhibition of autophagosome formation restores mitochondrial function in mucopolipidosis II and III skin fibroblasts. <i>Molecular Genetics and Metabolism</i> , 2009, 98, 393-399.	2.2	33
64	Cell-dependent physiological synaptic action of morphine in the rat habenular nucleus: Morphine both inhibits and facilitates excitatory synaptic transmission. <i>Neuroscience Letters</i> , 2009, 451, 270-273.	2.1	8
65	\hat{I}^4 -Opioid receptor-independent fashion of the suppression of sodium currents by \hat{I}^4 -opioid analgesics in thalamic neurons. <i>Neuroscience Letters</i> , 2009, 453, 62-67.	2.1	11
66	The C-Terminal Region of Serotonin Transporter Is Important for Its Trafficking and Glycosylation. <i>Journal of Pharmacological Sciences</i> , 2009, 111, 392-404.	2.6	22
67	Generation of a constitutively active fragment of PKN in microglia/macrophages after middle cerebral artery occlusion in rats. <i>Journal of Neurochemistry</i> , 2008, 79, 903-913.	4.0	23
68	Enzymological Analysis of Mutant Protein Kinase C \hat{C}^3 Causing Spinocerebellar Ataxia Type 14 and Dysfunction in Ca $^{2+}$ Homeostasis. <i>Journal of Biological Chemistry</i> , 2008, 283, 19854-19863.	3.5	99
69	Fragmentation of Protein Kinase N (PKN) in the Hydrocephalic Rat Brain. <i>Acta Histochemica Et Cytochemica</i> , 2007, 40, 113-121.	1.5	8
70	BDNF, NT-3, and NGF Released From Transplanted Neural Progenitor Cells Promote Corticospinal Axon Growth in Organotypic Cocultures. <i>Spine</i> , 2007, 32, 1272-1278.	2.1	128
71	Magnetically Labeled Neural Progenitor Cells, Which Are Localized by Magnetic Force, Promote Axon Growth in Organotypic Cocultures. <i>Spine</i> , 2007, 32, 2300-2305.	2.1	31
72	Aggregate formation of mutant protein kinase C gamma found in spinocerebellar ataxia type 14 impairs ubiquitin-proteasome system and induces endoplasmic reticulum stress. <i>European Journal of Neuroscience</i> , 2007, 26, 3126-3140.	3.5	48

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73	R659S mutation of $\hat{\Gamma}^3$ PKC is susceptible to cell death: Implication of this mutation/polymorphism in the pathogenesis of retinitis pigmentosa. <i>Neurochemistry International</i> , 2006, 49, 669-675.	3.9	4
74	Spatiotemporal Analysis of the Molecular Interaction between PICK1 and PKC. <i>Acta Histochemica Et Cytochemica</i> , 2006, 39, 173-181.	1.5	11
75	Embryonic stem cell-derived neuron models of Parkinson's disease exhibit delayed neuronal death. <i>Journal of Neurochemistry</i> , 2006, 98, 45-56.	4.0	20
76	Fused protein of $\hat{\Gamma}$ PKC activation loop and PDK1-interacting fragment ($\hat{\Gamma}$ AL-PIF) functions as a pseudosubstrate and an inhibitory molecule for PDK1 when expressed in cells. <i>Genes To Cells</i> , 2006, 11, 1051-1070.	1.3	5
77	Identification of a new family of spinocerebellar ataxia type 14 in the japanese spinocerebellar ataxia population by the screening of PRKCG exon 4. <i>Movement Disorders</i> , 2006, 21, 1355-1360.	4.3	29
78	Microglial $\hat{\Gamma}7$ nicotinic acetylcholine receptors drive a phospholipase C/IP3 pathway and modulate the cell activation toward a neuroprotective role. <i>Journal of Neuroscience Research</i> , 2006, 83, 1461-1470.	3.0	223
79	Phosphorylation of PKC activation loop plays an important role in receptor-mediated translocation of PKC. <i>Genes To Cells</i> , 2005, 10, 225-239.	1.3	32
80	Effects of continuous administration of paroxetine on ligand binding site and expression of serotonin transporter protein in mouse brain. <i>Brain Research</i> , 2005, 1053, 154-161.	2.3	21
81	Mutant Protein Kinase \hat{C}^3 Found in Spinocerebellar Ataxia Type 14 Is Susceptible to Aggregation and Causes Cell Death. <i>Journal of Biological Chemistry</i> , 2005, 280, 29096-29106.	3.5	65
82	Role of C-terminal region in the functional regulation of rat serotonin transporter (SERT). <i>Neurochemistry International</i> , 2005, 46, 93-105.	3.9	27
83	Superoxide Production at Phagosomal Cup/Phagosome through $\hat{\Gamma}21$ Protein Kinase C during Fc $\hat{\Gamma}3$ R-Mediated Phagocytosis in Microglia. <i>Journal of Immunology</i> , 2004, 173, 4582-4589.	0.8	56
84	Propagation of $\hat{\Gamma}^3$ PKC translocation along the dendrites of Purkinje cell in $\hat{\Gamma}^3$ PKC-GFP transgenic mice. <i>Genes To Cells</i> , 2004, 9, 945-957.	1.3	19
85	Postsynaptic $\hat{\Gamma}4^2$ and $\hat{\Gamma}7$ type nicotinic acetylcholine receptors contribute to the local and endogenous acetylcholine-mediated synaptic transmissions in nigral dopaminergic neurons. <i>Brain Research</i> , 2004, 1005, 1-8.	2.3	19
86	Isoform-specific Phosphorylation of Metabotropic Glutamate Receptor 5 by Protein Kinase C (PKC) Blocks Ca $^{2+}$ Oscillation and Oscillatory Translocation of Ca $^{2+}$ -dependent PKC. <i>Journal of Biological Chemistry</i> , 2004, 279, 2254-2261.	3.5	37
87	Involvement of $\hat{\Gamma}7$ - and $\hat{\Gamma}4^2$ -type postsynaptic nicotinic acetylcholine receptors in nicotine-induced excitation of dopaminergic neurons in the substantia nigra: a patch clamp and single-cell PCR study using acutely dissociated nigral neurons. <i>Molecular Brain Research</i> , 2004, 129, 1-7.	2.4	39
88	Adenoviral gene transfer of aspartoacylase ameliorates tonic convulsions of spontaneously epileptic rats. <i>Neurochemistry International</i> , 2004, 45, 171-178.	3.9	23
89	Antiepileptic Effects of Single and Repeated Oral Administrations of S-312-d, a Novel Calcium Channel Antagonist, on Tonic Convulsions in Spontaneously Epileptic Rats. <i>Journal of Pharmacological Sciences</i> , 2004, 95, 355-362.	2.6	6
90	Perospirone, a Novel Antipsychotic Agent, Hyperpolarizes Rat Dorsal Raphe Neurons via 5-HT $1A$ Receptor. <i>Journal of Pharmacological Sciences</i> , 2003, 93, 114-117.	2.6	29

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91	Analysis of PKC targeting mechanism using PKC fused with fluorescent proteins.. Folia Pharmacologica Japonica, 2003, 121, 421-434.	0.1	3
92	Electrophysiological Characterization of Nicotine-Induced Excitation of Dopaminergic Neurons in the Rat Substantia Nigra. Journal of Pharmacological Sciences, 2003, 93, 143-148.	2.6	13
93	Importance of C1B Domain for Lipid Messenger-induced Targeting of Protein Kinase C. Journal of Biological Chemistry, 2002, 277, 18037-18045.	3.5	78
94	Inducible and Brain Region-Specific CREB Transgenic Mice. Molecular Pharmacology, 2002, 61, 1453-1464.	2.3	62
95	Adenoviral gene transfer of aspartoacylase into the tremor rat, a genetic model of epilepsy, as a trial of gene therapy for inherited epileptic disorder. Neuroscience Letters, 2002, 328, 249-252.	2.1	25
96	Subtype-Specific Translocation of the $\hat{\Gamma}$ Subtype of Protein Kinase C and Its Activation by Tyrosine Phosphorylation Induced by Ceramide in HeLa Cells. Molecular and Cellular Biology, 2001, 21, 1769-1783.	2.5	101
97	Subtype-specific Translocation of Diacylglycerol Kinase $\hat{\Gamma}\pm$ and $\hat{\Gamma}3$ and Its Correlation with Protein Kinase C. Journal of Biological Chemistry, 2000, 275, 24760-24766.	3.5	80
98	Importance of Protein Kinase C Targeting for the Phosphorylation of Its Substrate, Myristoylated Alanine-rich C-kinase Substrate. Journal of Biological Chemistry, 2000, 275, 26449-26457.	3.5	98
99	Involvement of the actin cytoskeleton in the regulation of serotonin transporter (SET) activity: possible mechanism underlying SET regulation by protein kinase C. Neurochemistry International, 2000, 36, 567-579.	3.9	27
100	Association study of a polymorphism of nonerythroid β -spectrin gene with schizophrenia. American Journal of Medical Genetics Part A, 1999, 88, 291-293.	2.3	2
101	Effects of interferon- $\hat{\Gamma}\pm$, interferon- $\hat{\Gamma}3$ and cAMP on the transcriptional regulation of the serotonin transporter. European Journal of Pharmacology, 1998, 349, 317-324.	3.6	152
102	Distinct Effects of Fatty Acids on Translocation of $\hat{\Gamma}3$ - and $\hat{\Gamma}\mu$ -Subspecies of Protein Kinase C. Journal of Cell Biology, 1998, 143, 511-521.	5.2	130
103	Transgenic Animals with Inducible, Targeted Gene Expression in Brain. Molecular Pharmacology, 1998, 54, 495-503.	2.3	175
104	Three Distinct Mechanisms for Translocation and Activation of the $\hat{\Gamma}$ Subspecies of Protein Kinase C. Molecular and Cellular Biology, 1998, 18, 5263-5271.	2.5	137
105	Direct Visualization of the Translocation of the $\hat{\Gamma}3$ -Subspecies of Protein Kinase C in Living Cells Using Fusion Proteins with Green Fluorescent Protein. Journal of Cell Biology, 1997, 139, 1465-1476.	5.2	228
106	Modulation of Serotonin Transporter Activity by a Protein Kinase C Activator and an Inhibitor of Type 1 and 2A Serine/Threonine Phosphatases. Journal of Neurochemistry, 1997, 68, 2618-2624.	4.0	53
107	Electrophysiological and Pharmacological Characteristics of Ionotropic Glutamate Receptors in Medial Vestibular Nucleus Neurons: A Whole Cell Patch Clamp Study in Acutely Dissociated Neurons. The Japanese Journal of Pharmacology, 1996, 72, 335-346.	1.2	23