

Jean-Pierre Brion

List of Publications by Year in descending order

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118
papers

7,369
citations

41344

49
h-index

58581

82
g-index

129
all docs

129
docs citations

129
times ranked

8288
citing authors

#	ARTICLE	IF	CITATIONS
1	Glycogen synthase kinase-3 induces Alzheimer's disease-like phosphorylation of tau: Generation of paired helical filament epitopes and neuronal localisation of the kinase. <i>Neuroscience Letters</i> , 1992, 147, 58-62.	2.1	690
2	Alzheimer's Disease-Like Tau Neuropathology Leads to Memory Deficits and Loss of Functional Synapses in a Novel Mutated Tau Transgenic Mouse without Any Motor Deficits. <i>American Journal of Pathology</i> , 2006, 169, 599-616.	3.8	337
3	What is the evidence that tau pathology spreads through prion-like propagation?. <i>Acta Neuropathologica Communications</i> , 2017, 5, 99.	5.2	272
4	PART is part of Alzheimer disease. <i>Acta Neuropathologica</i> , 2015, 129, 749-756.	7.7	256
5	Developmental expression and localization of glycogen synthase kinase-3 β in rat brain. <i>Journal of Chemical Neuroanatomy</i> , 1999, 16, 279-293.	2.1	217
6	Hallmarks of Alzheimer's Disease in Stem-Cell-Derived Human Neurons Transplanted into Mouse Brain. <i>Neuron</i> , 2017, 93, 1066-1081.e8.	8.1	204
7	Transgenic Expression of the Shortest Human Tau Affects Its Compartmentalization and Its Phosphorylation as in the Pretangle Stage of Alzheimer's Disease. <i>American Journal of Pathology</i> , 1999, 154, 255-270.	3.8	200
8	Clusterin regulates β -amyloid toxicity via Dickkopf-1-driven induction of the wnt/PCP/JNK pathway. <i>Molecular Psychiatry</i> , 2014, 19, 88-98.	7.9	197
9	Developmental Changes in τ , Phosphorylation: Fetal τ , Is Transiently Phosphorylated in a Manner Similar to Paired Helical Filament- τ , Characteristic of Alzheimer's Disease. <i>Journal of Neurochemistry</i> , 1993, 61, 2071-2080.	3.9	180
10	The active form of glycogen synthase kinase-3 β is associated with granulovacuolar degeneration in neurons in Alzheimer's disease. <i>Acta Neuropathologica</i> , 2002, 103, 91-99.	7.7	171
11	Tyrosine 394 Is Phosphorylated in Alzheimer's Paired Helical Filament Tau and in Fetal Tau with c-Abl as the Candidate Tyrosine Kinase. <i>Journal of Neuroscience</i> , 2005, 25, 6584-6593.	3.6	168
12	Reduction of Acetylated β -Tubulin Immunoreactivity in Neurofibrillary Tangle-bearing Neurons in Alzheimer's Disease. <i>Journal of Neuropathology and Experimental Neurology</i> , 1996, 55, 964-972.	1.7	154
13	Abnormalities of Wnt signalling in schizophrenia – evidence for neurodevelopmental abnormality. <i>NeuroReport</i> , 1998, 9, 1379-1383.	1.2	150
14	Lithium reduces tau phosphorylation: effects in living cells and in neurons at therapeutic concentrations. <i>Biological Psychiatry</i> , 1999, 45, 995-1003.	1.3	145
15	Early Axonopathy Preceding Neurofibrillary Tangles in Mutant Tau Transgenic Mice. <i>American Journal of Pathology</i> , 2007, 171, 976-992.	3.8	122
16	Deletion of <i>Irs2</i> reduces amyloid deposition and rescues behavioural deficits in APP transgenic mice. <i>Biochemical and Biophysical Research Communications</i> , 2009, 386, 257-262.	2.1	121
17	Lack of Tau Proteins Rescues Neuronal Cell Death and Decreases Amyloidogenic Processing of APP in APP/PS1 Mice. <i>American Journal of Pathology</i> , 2012, 181, 1928-1940.	3.8	116
18	Clathrin adaptor CALM/PICALM is associated with neurofibrillary tangles and is cleaved in Alzheimer's brains. <i>Acta Neuropathologica</i> , 2013, 125, 861-878.	7.7	107

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19	Tau phosphorylation in transgenic mice expressing glycogen synthase kinase-3 β transgenes. <i>NeuroReport</i> , 1997, 8, 3251-3255.	1.2	103
20	Neurofibrillary tangles and tau phosphorylation. <i>Biochemical Society Symposia</i> , 2001, 67, 81-88.	2.7	103
21	Calcium-mediated Transient Phosphorylation of Tau and Amyloid Precursor Protein Followed by Intra-neuronal Amyloid- β Accumulation. <i>Journal of Biological Chemistry</i> , 2006, 281, 39907-39914.	3.4	99
22	Sites of phosphorylation in tau and factors affecting their regulation. <i>Biochemical Society Symposia</i> , 2001, 67, 73-80.	2.7	91
23	Lithium Treatment Arrests the Development of Neurofibrillary Tangles in Mutant Tau Transgenic Mice with Advanced Neurofibrillary Pathology. <i>Journal of Alzheimer's Disease</i> , 2010, 19, 705-719.	2.6	90
24	Re-induction of hyponatremia after rapid overcorrection of hyponatremia reduces mortality in rats. <i>Kidney International</i> , 2009, 76, 614-621.	5.2	88
25	Amyloid precursor protein controls cholesterol turnover needed for neuronal activity. <i>EMBO Molecular Medicine</i> , 2013, 5, 608-625.	6.9	88
26	Central role and mechanisms of β -cell dysfunction and death in friedreich ataxia-associated diabetes. <i>Annals of Neurology</i> , 2012, 72, 971-982.	5.3	84
27	Characterisation of cytoskeletal abnormalities in mice transgenic for wild-type human tau and familial Alzheimer's disease mutants of APP and presenilin-1. <i>Neurobiology of Disease</i> , 2004, 15, 47-60.	4.4	82
28	Phrenic motor neuron degeneration compromises phrenic axonal circuitry and diaphragm activity in a unilateral cervical contusion model of spinal cord injury. <i>Experimental Neurology</i> , 2012, 235, 539-552.	4.1	82
29	Astrocytes Are an Early Target in Osmotic Demyelination Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2011, 22, 1834-1845.	6.1	81
30	Mint2/X11-like colocalizes with the Alzheimer's disease amyloid precursor protein and is associated with neuritic plaques in Alzheimer's disease. <i>European Journal of Neuroscience</i> , 1999, 11, 1988-1994.	2.6	76
31	Age-dependent axonal transport and locomotor changes and tau hypophosphorylation in a τ 301L knockin mouse. <i>Neurobiology of Aging</i> , 2012, 33, 621.e1-621.e15.	3.1	75
32	Amyloid- β pathology enhances pathological fibrillary tau seeding induced by Alzheimer PHF in vivo. <i>Acta Neuropathologica</i> , 2019, 137, 397-412.	7.7	74
33	Astrocytic calcium/zinc binding protein S100A6 over expression in Alzheimer's disease and in PS1/APP transgenic mice models. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2004, 1742, 161-168.	4.1	72
34	Neuropathology of iatrogenic Creutzfeldt-Jakob disease and immunoassay of French cadaver-sourced growth hormone batches suggest possible transmission of tauopathy and long incubation periods for the transmission of A β pathology. <i>Acta Neuropathologica</i> , 2018, 135, 201-212.	7.7	71
35	Degeneration of Phrenic Motor Neurons Induces Long-Term Diaphragm Deficits following Mid-Cervical Spinal Contusion in Mice. <i>Journal of Neurotrauma</i> , 2012, 29, 2748-2760.	3.4	66
36	Level of PICALM, a key component of clathrin-mediated endocytosis, is correlated with levels of phosphotau and autophagy-related proteins and is associated with tau inclusions in AD, PSP and Pick disease. <i>Neurobiology of Disease</i> , 2016, 94, 32-43.	4.4	66

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37	Early Phrenic Motor Neuron Loss and Transient Respiratory Abnormalities after Unilateral Cervical Spinal Cord Contusion. <i>Journal of Neurotrauma</i> , 2013, 30, 1092-1099.	3.4	65
38	Neurofilament Monoclonal Antibodies RT97 and 8D8 Recognize Different Modified Epitopes in Paired Helical Filament- τ in Alzheimer's Disease. <i>Journal of Neurochemistry</i> , 1993, 60, 1372-1382.	3.9	64
39	Rapamycin Ester Analog CCI-779/Temsirolimus Alleviates Tau Pathology and Improves Motor Deficit in Mutant Tau Transgenic Mice. <i>Journal of Alzheimer's Disease</i> , 2015, 44, 1145-1156.	2.6	64
40	Effects of aluminium chloride on cultured cells from rat brain hemispheres. <i>Brain Research</i> , 1988, 438, 67-76.	2.2	63
41	Accelerated Human Mutant Tau Aggregation by Knocking Out Murine Tau in a Transgenic Mouse Model. <i>American Journal of Pathology</i> , 2011, 178, 803-816.	3.8	63
42	Expression of tau mRNA and soluble tau isoforms in affected and non-affected brain areas in Alzheimer's disease. <i>FEBS Letters</i> , 2004, 576, 183-189.	2.8	61
43	Inositol trisphosphate 3-kinase B is increased in human Alzheimer brain and exacerbates mouse Alzheimer pathology. <i>Brain</i> , 2014, 137, 537-552.	7.6	61
44	Synaptophysin and chromogranin A immunoreactivities in senile plaques of Alzheimer's disease. <i>Brain Research</i> , 1991, 539, 143-150.	2.2	60
45	ALZHEIMER'S DISEASE AND TAU PROTEINS. <i>Lancet, The</i> , 1986, 328, 1098.	13.7	56
46	Overexpression of the Astrocyte Glutamate Transporter GLT1 Exacerbates Phrenic Motor Neuron Degeneration, Diaphragm Compromise, and Forelimb Motor Dysfunction following Cervical Contusion Spinal Cord Injury. <i>Journal of Neuroscience</i> , 2014, 34, 7622-7638.	3.6	56
47	Increased misfolding and truncation of tau in APP/PS1/tau transgenic mice compared to mutant tau mice. <i>Neurobiology of Disease</i> , 2014, 62, 100-112.	4.4	54
48	Bimodal modulation of tau protein phosphorylation and conformation by extracellular Zn ²⁺ in human-tau transfected cells. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009, 1793, 1058-1067.	4.1	52
49	Enhanced Signaling Downstream of Ribonucleic Acid-Activated Protein Kinase-Like Endoplasmic Reticulum Kinase Potentiates Lipotoxic Endoplasmic Reticulum Stress in Human Islets. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 1442-1449.	3.6	52
50	High-Molecular-Weight Paired Helical Filaments from Alzheimer Brain Induces Seeding of Wild-Type Mouse Tau into an Argyrophilic 4R Tau Pathology in Vivo. <i>American Journal of Pathology</i> , 2016, 186, 2709-2722.	3.8	51
51	Oxidative Stress Induces Dephosphorylation of τ , in Rat Brain Primary Neuronal Cultures. <i>Journal of Neurochemistry</i> , 1997, 68, 1590-1597.	3.9	49
52	Epigenetic control of aquaporin 1 expression by the amyloid precursor protein. <i>FASEB Journal</i> , 2009, 23, 4158-4167.	0.5	48
53	Neuropathological Abnormalities in Transgenic Mice Harboring a Phosphorylation Mutant Neurofilament Transgene. <i>Journal of Neurochemistry</i> , 1998, 70, 492-500.	3.9	46
54	Lithium Chloride Increases the Production of Amyloid- β Peptide Independently from Its Inhibition of Glycogen Synthase Kinase 3. <i>Journal of Biological Chemistry</i> , 2005, 280, 33220-33227.	3.4	43

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55	Tauopathy induced by low level expression of a human brain-derived tau fragment in mice is rescued by phenylbutyrate. <i>Brain</i> , 2016, 139, 2290-2306.	7.6	43
56	Osmotic Stressâ€“Induced Defective Glial Proteostasis Contributes to Brain Demyelination after Hyponatremia Treatment. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 1802-1813.	6.1	42
57	Current directions in tau research: Highlights from Tau 2020. <i>Alzheimer's and Dementia</i> , 2022, 18, 988-1007.	0.8	42
58	Multifaceted role of galectin-3 on human glioblastoma cell motility. <i>Biochemical and Biophysical Research Communications</i> , 2004, 325, 1393-1398.	2.1	40
59	Glycogen synthase kinase-3 β and the p25 activator of cyclin dependent kinase 5 increase pausing of mitochondria in neurons. <i>Neuroscience</i> , 2010, 167, 1044-1056.	2.3	39
60	Increased tau phosphorylation but absence of formation of neurofibrillary tangles in mice double transgenic for human tau and Alzheimer mutant (M146L) presenilin-1. <i>Neuroscience Letters</i> , 2002, 318, 29-33.	2.1	37
61	Levels of kinesin light chain and dynein intermediate chain are reduced in the frontal cortex in Alzheimer's disease: implications for axoplasmic transport. <i>Acta Neuropathologica</i> , 2012, 123, 71-84.	7.7	36
62	Glial Cells Identified by Anti- α -Albumin (Anti-GFA) in Human Pineal Gland. <i>Journal of Neurochemistry</i> , 1982, 38, 863-865.	3.9	35
63	The function of the microtubule-associated protein tau is variably modulated by graded changes in glycogen synthase kinase-3 β activity. <i>FEBS Letters</i> , 2000, 465, 34-38.	2.8	31
64	Immunological demonstration of tau protein in neurofibrillary tangles of Alzheimer's disease. <i>Journal of Alzheimer's Disease</i> , 2006, 9, 177-185.	2.6	31
65	Cortical cells reveal APP as a new player in the regulation of GABAergic neurotransmission. <i>Scientific Reports</i> , 2017, 7, 370.	3.3	31
66	Regional oligodendrocytopathy and astrocytopathy precede myelin loss and bloodâ€“brain barrier disruption in a murine model of osmotic demyelination syndrome. <i>Glia</i> , 2018, 66, 606-622.	4.9	29
67	The Long Term Adenoviral Expression of the Human Amyloid Precursor Protein Shows Different Secretase Activities in Rat Cortical Neurons and Astrocytes. <i>Journal of Biological Chemistry</i> , 1998, 273, 28931-28936.	3.4	28
68	Picalm reduction exacerbates tau pathology in a murine tauopathy model. <i>Acta Neuropathologica</i> , 2020, 139, 773-789.	7.7	27
69	Neurodegenerative changes including altered tau phosphorylation and neurofilament immunoreactivity in mice transgenic for the serine/threonine kinase mos. <i>Neurobiology of Aging</i> , 1996, 17, 235-241.	3.1	24
70	Minocycline Protects against Neurologic Complications of Rapid Correction of Hyponatremia. <i>Journal of the American Society of Nephrology: JASN</i> , 2010, 21, 2099-2108.	6.1	24
71	Phosphorylation of tau protein is not affected in mice lacking apolipoprotein E. <i>NeuroReport</i> , 1995, 6, 2381-2384.	1.2	23
72	Mislocalization of neuronal tau in the absence of tangle pathology in phosphomutant tau knockin mice. <i>Neurobiology of Aging</i> , 2016, 39, 1-18.	3.1	23

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73	Epigenetic Induction of EGR-1 Expression by the Amyloid Precursor Protein during Exposure to Novelty. <i>PLoS ONE</i> , 2013, 8, e74305.	2.5	22
74	Deletion of murine tau gene increases tau aggregation in a human mutant tau transgenic mouse model. <i>Biochemical Society Transactions</i> , 2010, 38, 1001-1005.	3.4	20
75	Alzheimer's Disease: Tau Pathology and Dysfunction of Endocytosis. <i>Frontiers in Molecular Neuroscience</i> , 2020, 13, 583755.	2.9	19
76	Vaccination with Sarkosyl Insoluble PHF-Tau Decrease Neurofibrillary Tangles Formation in Aged Tau Transgenic Mouse Model: A Pilot Study. <i>Journal of Alzheimer's Disease</i> , 2014, 40, S135-S145.	2.6	18
77	A neuronal aging pattern unique to humans and common chimpanzees. <i>Brain Structure and Function</i> , 2016, 221, 647-664.	2.3	18
78	Induction of Stearoyl-CoA 9-Desaturase 1 Protects Human Mesenchymal Stromal Cells Against Palmitic Acid-Induced Lipotoxicity and Inflammation. <i>Frontiers in Endocrinology</i> , 2019, 10, 726.	3.5	18
79	The pathology of the neuronal cytoskeleton in Alzheimer's disease. <i>BBA - Proteins and Proteomics</i> , 1992, 1160, 134-142.	2.1	17
80	Increase of adenomatous polyposis coli immunoreactivity is a marker of reactive astrocytes in Alzheimer's disease and in other pathological conditions. <i>Acta Neuropathologica</i> , 2001, 102, 1-10.	7.7	17
81	Interaction between a MAPT variant causing frontotemporal dementia and mutant APP affects axonal transport. <i>Neurobiology of Aging</i> , 2018, 68, 68-75.	3.1	17
82	Ultrastructural Analysis of Thalamus Damages in a Mouse Model of Osmotic-Induced Demyelination. <i>Neurotoxicity Research</i> , 2019, 36, 144-162.	2.7	17
83	Genetic ablation of tau in postnatal neurons rescues decreased adult hippocampal neurogenesis in a tauopathy model. <i>Neurobiology of Disease</i> , 2019, 127, 131-141.	4.4	17
84	Calcineurin (phosphatase 2B) is Present in Neurons Containing Neurofibrillary Tangles and in a Subset of Senile Plaques in Alzheimer's Disease. <i>Experimental Neurology</i> , 1995, 4, 13-21.	1.7	16
85	Sex-regulated gene dosage effect of PPAR α on synaptic plasticity. <i>Life Science Alliance</i> , 2019, 2, e201800262.	2.8	16
86	Heterotopic brain tissue in the scalp. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 1995, 48, 332-334.	1.1	15
87	Amyloid precursor protein reduction enhances the formation of neurofibrillary tangles in a mutant tau transgenic mouse model. <i>Neurobiology of Aging</i> , 2017, 55, 202-212.	3.1	15
88	The lipid phosphatase Synaptojanin 1 undergoes a significant alteration in expression and solubility and is associated with brain lesions in Alzheimer's disease. <i>Acta Neuropathologica Communications</i> , 2020, 8, 79.	5.2	15
89	Identification of feline panleukopenia virus proteins expressed in Purkinje cell nuclei of cats with cerebellar hypoplasia. <i>Veterinary Journal</i> , 2013, 196, 381-387.	1.7	13
90	Cell cycle S phase markers are expressed in cerebral neuron nuclei of cats infected by the Feline Panleukopenia Virus. <i>Cell Cycle</i> , 2016, 15, 3482-3489.	2.6	13

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91	Intranuclear inclusions in the neurons of senescent rats. <i>Acta Neuropathologica</i> , 1982, 58, 107-110.	7.7	12
92	Adult neural precursor cells form connexin-dependent networks that improve their survival. <i>NeuroReport</i> , 2015, 26, 928-936.	1.2	12
93	Transmission and scanning electron-microscopic observations on tanycytes in the mediobasal hypothalamus and the median eminence of adrenalectomized rats. <i>Cell and Tissue Research</i> , 1982, 221, 643-55.	2.9	11
94	Isolation of cDNAs coding for epitopes shared by microtubule-associated proteins and neurofibrillary tangles in Alzheimer's disease. <i>FEBS Letters</i> , 1987, 226, 28-32.	2.8	11
95	A new monoclonal antibody against the anionic domain of the amyloid precursor protein of Alzheimer's disease. <i>NeuroReport</i> , 1993, 5, 289-292.	1.2	11
96	Expression of Vasoactive Intestinal Peptide and Related Receptors in Overcirculation-Induced Pulmonary Hypertension in Piglets. <i>Pediatric Research</i> , 2009, 66, 395-399.	2.3	10
97	Modulation of tau pathology in tau transgenic models. <i>Biochemical Society Transactions</i> , 2010, 38, 996-1000.	3.4	10
98	Motor Deficit in a Tauopathy Model Is Induced by Disturbances of Axonal Transport Leading to Dying-Back Degeneration and Denervation of Neuromuscular Junctions. <i>American Journal of Pathology</i> , 2015, 185, 2685-2697.	3.8	10
99	A 4R tauopathy develops without amyloid deposits in aged cat brains. <i>Neurobiology of Aging</i> , 2019, 81, 200-212.	3.1	10
100	EuroTau: towing scientists to tau without tautology. <i>Acta Neuropathologica Communications</i> , 2017, 5, 90.	5.2	8
101	Tau Pathology and Adult Hippocampal Neurogenesis: What Tau Mouse Models Tell us?. <i>Frontiers in Neurology</i> , 2021, 12, 610330.	2.4	8
102	Regulation of PPAR α by APP in Alzheimer disease affects the pharmacological modulation of synaptic activity. <i>JCI Insight</i> , 2021, 6, .	5.0	8
103	Role of p73 in Alzheimer disease: lack of association in mouse models or in human cohorts. <i>Molecular Neurodegeneration</i> , 2013, 8, 10.	10.8	7
104	The osmotic demyelination syndrome: the resilience of thalamic neurons is verified with transmission electron microscopy. <i>Ultrastructural Pathology</i> , 2020, 44, 450-480.	0.9	6
105	Expression of transferrin receptor 1, proliferating cell nuclear antigen, p27Kip1 and calbindin in the fetal and neonatal feline cerebellar cortex. <i>Veterinary Journal</i> , 2013, 196, 388-393.	1.7	5
106	Subcellular structural plasticity caused by the absence of the fast Ca $^{2+}$ buffer calbindin D-28k in recurrent collaterals of cerebellar Purkinje neurons. <i>Frontiers in Cellular Neuroscience</i> , 2014, 8, 364.	3.7	5
107	3D imaging in the postmortem human brain with CLARITY and CUBIC. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 150, 303-317.	1.8	5
108	de novo MAPT mutation G335A causes severe brain atrophy, 3R and 4R PHF-tau pathology and early onset frontotemporal dementia. <i>Acta Neuropathologica Communications</i> , 2020, 8, 94.	5.2	5

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109	Ultrastructural and biochemical basis of Alzheimer's disease. <i>Reviews in Clinical Gerontology</i> , 1991, 1, 17-28.	0.5	4
110	Mutant presenilin 1 proteins induce cell death and reduce tau-dependent processes outgrowth. <i>Neuroscience Letters</i> , 2003, 353, 226-230.	2.1	4
111	Intravenous Injection of PHF-Tau Proteins From Alzheimer Brain Exacerbates Neuroinflammation, Amyloid Beta, and Tau Pathologies in 5XFAD Transgenic Mice. <i>Frontiers in Molecular Neuroscience</i> , 2020, 13, 106.	2.9	4
112	Dysregulation of Phosphoinositide 5-Phosphatases and Phosphoinositides in Alzheimer's Disease. <i>Frontiers in Neuroscience</i> , 2021, 15, 614855.	2.8	4
113	Cellular Changes in Alzheimer's Disease. , 0, , 1073-1081.		2
114	A primary cilium in oligodendrocytes: a fine structure signal of repairs in thalamic Osmotic Demyelination Syndrome (ODS). <i>Ultrastructural Pathology</i> , 2021, 45, 128-157.	0.9	2
115	Heparin treatment increases 9-kb MAP2 mRNA levels in neuronal cell cultures. <i>Neuroscience Letters</i> , 1994, 168, 175-180.	2.1	0
116	Biological Models in Frontotemporal Dementias. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2008, 89, 449-455.	1.8	0
117	Enhanced Signaling Downstream of Ribonucleic Acid-Dependent Protein Kinase-Like Kinase Potentiates Lipotoxic Endoplasmic Reticulum Stress in Human Islets. <i>Molecular Endocrinology</i> , 2010, 24, 470-470.	3.7	0
118	P4-004: ABNORMAL PROCESSING AND MISFOLDING OF TAU IS MODULATED BY ENDOGENOUS TAU AND MUTANT APP/PS1 BUT NOT BY ENDOGENOUS APP IN TAU TRANSGENIC MICE. , 2014, 10, P785-P785.		0