Nikolaus Plesnila

List of Publications by Year
in descending order

128	7,489	57758	58581
papers	citations	44 h-index	82 g-index

135	135	135	10473
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Translational neuroimaging in mild traumatic brain injury. Journal of Neuroscience Research, 2022, 100, 1201-1217.	2.9	11
2	Dynamic tracing using ultra-bright labeling and multi-photon microscopy identifies endothelial uptake of poloxamer 188 coated poly(lactic-co-glycolic acid) nano-carriers in vivo. Nanomedicine: Nanotechnology, Biology, and Medicine, 2022, 40, 102511.	3.3	5
3	Perfusion pressure determines vascular integrity and histomorphological quality following perfusion fixation of the brain. Journal of Neuroscience Methods, 2022, 372, 109493.	2.5	8
4	Inhaled Nitric Oxide Treatment for Aneurysmal SAH Patients With Delayed Cerebral Ischemia. Frontiers in Neurology, 2022, 13, 817072.	2.4	6
5	Are We Looking Into an Iron Age for Subarachnoid Hemorrhage?. Stroke, 2022, 53, 1643-1644.	2.0	3
6	Pharmacologically targeting inflammation and improving cerebrospinal fluid circulation improves outcome after subarachnoid haemorrhage. EBioMedicine, 2022, 77, 103937.	6.1	0
7	CaV2.1 channel mutations causing familial hemiplegic migraine type 1 increase the susceptibility for cortical spreading depolarizations and seizures and worsen outcome after experimental traumatic brain injury. ELife, 2022, 11, .	6.0	5
8	Sizeâ€Selective Transfer of Lipid Nanoparticleâ€Based Drug Carriers Across the Blood Brain Barrier Via Vascular Occlusions Following Traumatic Brain Injury. Small, 2022, 18, e2200302.	10.0	15
9	Role of endothelial nitric oxide synthase for early brain injury after subarachnoid hemorrhage in mice. Journal of Cerebral Blood Flow and Metabolism, 2021, 41, 1669-1681.	4.3	28
10	Longitudinal Characterization of Bloodâ€“Brain Barrier Permeability after Experimental Traumatic Brain Injury by In Vivo 2-Photon Microscopy. Journal of Neurotrauma, 2021, 38, 399-410.	3.4	8
11	Quality of life after traumatic brain injury: a cross-sectional analysis uncovers age- and sex-related differences over the adult life span. GeroScience, 2021, 43, 263-278.	4.6	25
12	Access to data from clinical trials in the COVID-19 crisis: open, flexible, and time-sensitive. Journal of Clinical Epidemiology, 2021, 130, 143-146.	5.0	16
13	AMPKâ€regulated miRNAâ€210â€3p is activated during ischaemic neuronal injury and modulates PI3Kâ€p70S6K signalling. Journal of Neurochemistry, 2021, 159, 710-728.	3.9	3
14	Potassium ions promote hexokinase-II dependent glycolysis. IScience, 2021, 24, 102346.	4.1	12
15	Building the Evidence Base for Treatment of Chronic Subdural Hematoma. Journal of Neurotrauma, 2021, 38, 1465-1466.	3.4	2
16	Acid-Ion Sensing Channel 1a Deletion Reduces Chronic Brain Damage and Neurological Deficits after Experimental Traumatic Brain Injury. Journal of Neurotrauma, 2021, 38, 1572-1584.	3.4	3
17	Stroke and stroke prevention in sickle cell anemia in developed and selected developing countries. Journal of the Neurological Sciences, 2021, 427, 117510.	0.6	10
18	Role of Pial Microvasospasms and Leukocyte Plugging for Parenchymal Perfusion after Subarachnoid Hemorrhage Assessed by In Vivo Multi-Photon Microscopy. International Journal of Molecular Sciences, 2021, 22, 8444.	4.1	2

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19	RIPK1 or RIPK3 deletion prevents progressive neuronal cell death and improves memory function after traumatic brain injury. Acta Neuropathologica Communications, 2021, 9, 138.	5.2	27
20	Hyperexcitable interneurons trigger cortical spreading depression in an Scn1a migraine model. Journal of Clinical Investigation, 2021, 131, .	8.2	30
21	The Need for New Biomarkers to Assist with Stroke Prevention and Prediction of Post-Stroke Therapy Based on Plasma-Derived Extracellular Vesicles. Biomedicines, 2021, 9, 1226.	3.2	13
22	New Mechanistic Insights, Novel Treatment Paradigms, and Clinical Progress in Cerebrovascular Diseases. Frontiers in Aging Neuroscience, 2021, 13, 623751.	3.4	17
23	Contusion Rodent Model of Traumatic Brain Injury: Controlled Cortical Impact. Methods in Molecular Biology, 2021, 2193, 49-65.	0.9	4
24	The pseudoprotease iRhom1 controls ectodomain shedding of membrane proteins in the nervous system. FASEB Journal, 2021, 35, e21962.	0.5	5
25	Circadian effects on stroke outcome â€“ Did we not wake up in time for neuroprotection?. Journal of Cerebral Blood Flow and Metabolism, 2021, 41, 684-686.	4.3	9
26	Scavenging Free Iron Reduces Arteriolar Microvasospasms After Experimental Subarachnoid Hemorrhage. Stroke, 2021, 52, 4033-4042.	2.0	18
27	Immobilization of Recombinant Fluorescent Biosensors Permits Imaging of Extracellular Ion Signals. ACS Sensors, 2021, 6, 3994-4000.	7.8	10
28	Neurovascular Reactivity in the Aging Mouse Brain Assessed by Laser Speckle Contrast Imaging and 2-Photon Microscopy: Quantification by an Investigator-Independent Analysis Tool. Frontiers in Neurology, 2021, 12, 745770.	2.4	5
29	Adhesion of Leukocytes to Cerebral Venules Precedes Neuronal Cell Death and Is Sufficient to Trigger Tissue Damage After Cerebral Ischemia. Frontiers in Neurology, 2021, 12, 807658.	2.4	10
30	Vasopressin V1a Receptors Regulate Cerebral Aquaporin 1 after Traumatic Brain Injury. Journal of Neurotrauma, 2020, 37, 665-674.	3.4	9
31	Long-term impairment of neurovascular coupling following experimental subarachnoid hemorrhage. Journal of Cerebral Blood Flow and Metabolism, 2020, 40, 1193-1202.	4.3	22
32	Skull Fractures Induce Neuroinflammation and Worsen Outcomes after Closed Head Injury in Mice. Journal of Neurotrauma, 2020, 37, 295-304.	3.4	17
33	Progressive Histopathological Damage Occurring Up to One Year after Experimental Traumatic Brain Injury Is Associated with Cognitive Decline and Depression-Like Behavior. Journal of Neurotrauma, 2020, 37, 1331-1341.	3.4	21
34	Ultrabright Fluorescent Polymeric Nanoparticles with a Stealth Pluronic Shell for Live Tracking in the Mouse Brain. ACS Nano, 2020, 14, 9755-9770.	14.6	48
35	Decompressive Craniectomy Is Associated With Good Quality of Life Up to 10 Years After Rehabilitation From Traumatic Brain Injury. Critical Care Medicine, 2020, 48, 1157-1164.	0.9	11
36	Deviant reporter expression and P2X4 passenger gene overexpression in the soluble EGFP BAC transgenic P2X7 reporter mouse model. Scientific Reports, 2020, 10, 19876.	3.3	11

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37	Quality of life up to 10 years after traumatic brain injury: a cross-sectional analysis. Health and Quality of Life Outcomes, 2020, 18, 166.	2.4	33
38	Systematic Review and Meta-analysis of Methodological Quality in In Vivo Animal Studies of Subarachnoid Hemorrhage. Translational Stroke Research, 2020, 11, 1175-1184.	4.2	13
39	Influence of Organic Solvents on Secondary Brain Damage after Experimental Traumatic Brain Injury. Neurotrauma Reports, 2020, 1, 148-156.	1.4	4
40	Central Application of Aliskiren, a Renin Inhibitor, Improves Outcome After Experimental Stroke Independent of Its Blood Pressure Lowering Effect. Frontiers in Neurology, 2019, 10, 942.	2.4	10
41	Plasminogen activator inhibitorâ€1 augments damage by impairing fibrinolysis after traumatic brain injury. Annals of Neurology, 2019, 85, 667-680.	5.3	30
42	Capillary flow disturbances after experimental subarachnoid hemorrhage: A contributor to delayed cerebral ischemia?. Microcirculation, 2019, 26, e12516.	1.8	30
43	Crossâ€talk between monocyte invasion and astrocyte proliferation regulates scarring in brain injury. EMBO Reports, 2018, 19, .	4.5	98
44	Microvasospasms After Experimental Subarachnoid Hemorrhage Do Not Depend on Endothelin A Receptors. Stroke, 2018, 49, 693-699.	2.0	28
45	Cylindromatosis mediates neuronal cell death in vitro and in vivo. Cell Death and Differentiation, 2018, 25, 1394-1407.	11.2	28
46	4. Pathophysiologie und Pathobiochemie. , 2018, , 51-70.		0
47	Acute changes in neurovascular reactivity after subarachnoid hemorrhageinÂvivo. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 178-187.	4.3	24
48	Recent progress in translational research on neurovascular and neurodegenerative disorders. Restorative Neurology and Neuroscience, 2017, 35, 87-103.	0.7	16
49	Inversion of neurovascular coupling after subarachnoid hemorrhage inÂvivo. Journal of Cerebral Blood Flow and Metabolism, 2017, 37, 3625-3634.	4.3	60
50	RNA-Seq Identifies Circulating miR-125a-5p, miR-125b-5p, and miR-143-3p as Potential Biomarkers for Acute Ischemic Stroke. Circulation Research, 2017, 121, 970-980.	4.5	210
51	The choroid plexus is a key cerebral invasion route for T cells after stroke. Acta Neuropathologica, 2017, 134, 851-868.	7.7	87
52	Novel genetically encoded fluorescent probes enable real-time detection of potassium in vitro and in vivo. Nature Communications, 2017, 8, 1422.	12.8	130
53	Time-Dependent Effects of Arginine-Vasopressin V1 Receptor Inhibition on Secondary Brain Damage after Traumatic Brain Injury. Journal of Neurotrauma, 2017, 34, 1329-1336.	3.4	21
54	Experimental Therapies for Brain Edema and Intracranial Hypertension. , 2017, , 353-373.		2

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55	Decreased Secondary Lesion Growth and Attenuated Immune Response after Traumatic Brain Injury in Tlr2/4â^'/â^' Mice. Frontiers in Neurology, 2017, 8, 455.	2.4	11
56	Experimental Techniques to Investigate the Formation of Brain Edema In Vivo. , 2017, , 71-83.		1
57	The Formation of Microthrombi in Parenchymal Microvessels after Traumatic Brain Injury Is Independent of Coagulation Factor XI. Journal of Neurotrauma, 2016, 33, 1634-1644.	3.4	17
58	Shrinkage-mediated imaging of entire organs and organisms using uDISCO. Nature Methods, 2016, 13, 859-867.	19.0	522
59	Somatostatin triggers rhythmic electrical firing in hypothalamic GHRH neurons. Scientific Reports, 2016, 6, 24394.	3.3	16
60	Phase III Preclinical Trials in Translational Stroke Research: Community Response on Framework and Guidelines. Translational Stroke Research, 2016, 7, 241-247.	4.2	25
61	Nitric oxide inhalation reduces brain damage, prevents mortality, and improves neurological outcome after subarachnoid hemorrhage by resolving early pial microvasospasms. Journal of Cerebral Blood Flow and Metabolism, 2016, 36, 2096-2107.	4.3	65
62	The immune system in traumatic brain injury. Current Opinion in Pharmacology, 2016, 26, 110-117.	3.5	65
63	Temporal Profile of MicroRNA Expression in Contused Cortex after Traumatic Brain Injury in Mice. Journal of Neurotrauma, 2016, 33, 713-720.	3.4	61
64	Pericytes are involved in the pathogenesis of cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy. Annals of Neurology, 2015, 78, 887-900.	5.3	127
65	Effect of Small Molecule Vasopressin V_{1a} and V₂ Receptor Antagonists on Brain Edema Formation and Secondary Brain Damage following Traumatic Brain Injury in Mice. Journal of Neurotrauma, 2015, 32, 221-227.	3.4	31
66	Bax Regulates Neuronal Ca²⁺Homeostasis. Journal of Neuroscience, 2015, 35, 1706-1722.	3.6	52
67	Applying the Retroâ€Enantio Approach To Obtain a Peptide Capable of Overcoming the Bloodâ€"Brain Barrier. Angewandte Chemie - International Edition, 2015, 54, 3967-3972.	13.8	96
68	Identification of the Vascular Source of Vasogenic Brain Edema following Traumatic Brain Injury Using In Vivo 2-Photon Microscopy in Mice. Journal of Neurotrauma, 2015, 32, 990-1000.	3.4	20
69	Results of a preclinical randomized controlled multicenter trial (pRCT): Anti-CD49d treatment for acute brain ischemia. Science Translational Medicine, 2015, 7, 299ra121.	12.4	207
70	Dysfunction of Mouse Cerebral Arteries during Early Aging. Journal of Cerebral Blood Flow and Metabolism, 2015, 35, 1445-1453.	4.3	66
71	Effect of Decompressive Craniectomy on Outcome Following Subarachnoid Hemorrhage in Mice. Stroke, 2015, 46, 819-826.	2.0	26
72	Are We Barking Up the Wrong Vessels?. Stroke, 2015, 46, 3014-3019.	2.0	76

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73	Endothelial Nitric Oxide Synthase Mediates Arteriolar Vasodilatation after Traumatic Brain Injury in Mice. Journal of Neurotrauma, 2015, 32, 731-738.	3.4	29
74	Contributions of the immune system to the pathophysiology of traumatic brain injury Ã¢â‚¬â€œ evidence by intravital microscopy. Frontiers in Cellular Neuroscience, 2014, 8, 358.	3.7	30
75	CO₂ Has no Therapeutic Effect on Early Micro Vasospasm after Experimental Subarachnoid Hemorrhage. Journal of Cerebral Blood Flow and Metabolism, 2014, 34, e1-e6.	4.3	28
76	Preclinical Phase III Trials in Translational Stroke Research. Stroke, 2014, 45, 357-357.	2.0	10
77	Sustained Alterations of Hypothalamic Tanycytes During Posttraumatic Hypopituitarism in Male Mice. Endocrinology, 2014, 155, 1887-1898.	2.8	37
78	Protocol for the Induction of Subarachnoid Hemorrhage in Mice by Perforation of the Circle of Willis with an Endovascular Filament. Translational Stroke Research, 2014, 5, 653-659.	4.2	40
79	The neuroprotective effect of 17Î²-estradiol is independent of its antioxidative properties. Brain Research, 2014, 1589, 61-67.	2.2	7
80	Modeling Stroke in Mice: Permanent Coagulation of the Distal Middle Cerebral Artery. Journal of Visualized Experiments, 2014, , e51729.	0.3	73
81	In vivo temporal and spatial profile of leukocyte adhesion and migration after experimental traumatic brain injury in mice. Journal of Neuroinflammation, 2013, 10, 32.	7.2	49
82	Inhaled Nitric Oxide Protects Males But not Females from Neonatal Mouse Hypoxiaâ€“Ischemia Brain Injury. Translational Stroke Research, 2013, 4, 201-207.	4.2	32
83	A semi-automated method for isolating functionally intact mitochondria from cultured cells and tissue biopsies. Analytical Biochemistry, 2013, 443, 66-74.	2.4	48
84	Reactive Glia in the Injured Brain Acquire Stem Cell Properties in Response to Sonic Hedgehog. Cell Stem Cell, 2013, 12, 629.	11.1	4
85	Reactive Glia in the Injured Brain Acquire Stem Cell Properties in Response to Sonic Hedgehog. Cell Stem Cell, 2013, 12, 426-439.	11.1	332
86	Inhaled Nitric Oxide Reduces Secondary Brain Damage after Traumatic Brain Injury in Mice. Journal of Cerebral Blood Flow and Metabolism, 2013, 33, 311-318.	4.3	81
87	Bradykinin in Blood and Cerebrospinal Fluid after Acute Cerebral Lesions: Correlations with Cerebral Edema and Intracranial Pressure. Journal of Neurotrauma, 2013, 30, 1638-1644.	3.4	24
88	Mitochondrial Small Conductance SK2 Channels Prevent Glutamate-induced Oxytosis and Mitochondrial Dysfunction. Journal of Biological Chemistry, 2013, 288, 10792-10804.	3.4	80
89	A Murine Model of Subarachnoid Hemorrhage. Journal of Visualized Experiments, 2013, , e50845.	0.3	17
90	Pathophysiological Role of Global Cerebral Ischemia following Subarachnoid Hemorrhage: The Current Experimental Evidence. Stroke Research and Treatment, 2013, 2013, 1-7.	0.8	17

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91	Arginine Vasopressin V_{1a} Receptor-Deficient Mice Have Reduced Brain Edema and Secondary Brain Damage following Traumatic Brain Injury. Journal of Neurotrauma, 2013, 30, 1442-1448.	3.4	25
92	Experimental Subarachnoid Hemorrhage Causes Early and Long-Lasting Microarterial Constriction and Microthrombosis: An in-vivo Microscopy Study. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 447-455.	4.3	179
93	Inhalation of Nitric Oxide Prevents Ischemic Brain Damage in Experimental Stroke by Selective Dilatation of Collateral Arterioles. Circulation Research, 2012, 110, 727-738.	4.5	163
94	Paving the Road to Translation. Cerebrovascular Diseases, 2012, 33, 340-340.	1.7	0
95	Vasopressin V _{1a} Receptors Mediate Posthemorrhagic Systemic Hypertension Thereby Determining Rebleeding Rate and Outcome After Experimental Subarachnoid Hemorrhage. Stroke, 2012, 43, 227-232.	2.0	36
96	Impact of anesthesia on pathophysiology and mortality following subarachnoid hemorrhage in rats. Experimental & Translational Stroke Medicine, 2012, 4, 5.	3.2	19
97	Nitric Oxide: Considerations for the Treatment of Ischemic Stroke. Journal of Cerebral Blood Flow and Metabolism, 2012, 32, 1332-1346.	4.3	114
98	Connexin 36 promotes cortical spreading depolarization and ischemic brain damage. Brain Research, 2012, 1479, 80-85.	2.2	12
99	Inhalation of NO during myocardial ischemia reduces infarct size and improves cardiac function. Intensive Care Medicine, 2012, 38, 1381-1391.	8.2	19
100	Role of apoptosis inducing factor (AIF) for hippocampal neuronal cell death following global cerebral ischemia in mice. Neuroscience Letters, 2011, 499, 1-3.	2.1	33
101	Contribution of Bradykinin Receptors to the Development of Secondary Brain Damage After Experimental Subarachnoid Hemorrhage. Neurosurgery, 2011, 68, 1118-1123.	1.1	22
102	Contribution of Matrix Metalloproteinase-9 to Cerebral Edema and Functional Outcome following Experimental Subarachnoid Hemorrhage. Cerebrovascular Diseases, 2011, 32, 289-295.	1.7	60
103	Diagnostic Potential of Distortion Product Otoacoustic Emissions in Noninvasive Assessment of Elevated Intracranial Pressure: Different Patterns of DPOAE Alterations in the Guinea Pig. ISRN Anesthesiology, 2011, 2011, 1-6.	0.3	0
104	High cortical spreading depression susceptibility and migraineâ€associated symptoms in Ca_v2.1 S218L mice. Annals of Neurology, 2010, 67, 85-98.	5.3	206
105	Standardized induction of subarachnoid hemorrhage in mice by intracranial pressure monitoring. Journal of Neuroscience Methods, 2010, 190, 164-170.	2.5	78
106	The Role of Bradykinin B₁ and B₂ Receptors for Secondary Brain Damage after Traumatic Brain Injury in Mice. Journal of Cerebral Blood Flow and Metabolism, 2010, 30, 130-139.	4.3	76
107	Temporal Profile of Thrombogenesis in the Cerebral Microcirculation after Traumatic Brain Injury in Mice. Journal of Neurotrauma, 2010, 27, 121-130.	3.4	156
108	The Novel Nitric Oxide Synthase Inhibitor 4-amino-tetrahydro-L-biopterine Prevents Brain Edema Formation and Intracranial Hypertension following Traumatic Brain Injury in Mice. Journal of Neurotrauma, 2009, 26, 1963-1975.	3.4	54

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109	AnatibantÂ®, a selective non-peptide bradykinin B2 receptor antagonist, reduces intracranial hypertension and histopathological damage after experimental traumatic brain injury. Neuroscience Letters, 2009, 454, 115-117.	2.1	36
110	Inhibition of bradykinin B2 receptors before, not after onset of experimental subarachnoid hemorrhage prevents brain edema formation and improves functional outcome. Critical Care Medicine, 2009, 37, 2228-2234.	0.9	17
111	MILD HYPOTHERMIA (33Â°C) REDUCES INTRACRANIAL HYPERTENSION AND IMPROVES FUNCTIONAL OUTCOME AFTER SUBARACHNOID HEMORRHAGE IN RATS. Neurosurgery, 2009, 65, 352-359.	1.1	74
112	Role of Cortical Spreading Depressions for Secondary Brain Damage after Traumatic Brain Injury in Mice. Journal of Cerebral Blood Flow and Metabolism, 2008, 28, 1353-1360.	4.3	48
113	Glutathione Peroxidase 4 Senses and Translates Oxidative Stress into 12/15-Lipoxygenase Dependent- and AIF-Mediated Cell Death. Cell Metabolism, 2008, 8, 237-248.	16.2	1,009
114	Causal Role of Apoptosis-Inducing Factor for Neuronal Cell Death Following Traumatic Brain Injury. American Journal of Pathology, 2008, 173, 1795-1805.	3.8	75
115	Changes of Cerebral Blood Flow during the Secondary Expansion of a Cortical Contusion Assessed by¹⁴C-Iodoantipyrine Autoradiography in Mice Using a Non-Invasive Protocol. Journal of Neurotrauma, 2008, 25, 739-753.	3.4	49
116	Non-invasive intraoperative monitoring of blood pressure and arterial pCO2 during surgical anesthesia in mice. Journal of Neuroscience Methods, 2007, 159, 261-267.	2.5	84
117	Characterization of microvascular basal lamina damage and bloodâ€“brain barrier dysfunction following subarachnoid hemorrhage in rats. Brain Research, 2007, 1142, 237-246.	2.2	88
118	Effect of Early and Delayed Decompressive Craniectomy on Secondary Brain Damage after Controlled Cortical Impact in Mice. Journal of Neurotrauma, 2006, 23, 1083-1093.	3.4	154
119	Release of Bradykinin and Expression of Kinin B2 Receptors in the Brain: Role for Cell Death and Brain Edema Formation After Focal Cerebral Ischemia in Mice. Journal of Cerebral Blood Flow and Metabolism, 2005, 25, 978-989.	4.3	124
120	Role of Arginine Vasopressin V₁ and V₂ Receptors for Brain Damage After Transient Focal Cerebral Ischemia. Journal of Cerebral Blood Flow and Metabolism, 2005, 25, 1012-1019.	4.3	127
121	Apoptosis-Inducing Factor Triggered by Poly(ADP-Ribose) Polymerase and Bid Mediates Neuronal Cell Death after Oxygen-Glucose Deprivation and Focal Cerebral Ischemia. Journal of Neuroscience, 2005, 25, 10262-10272.	3.6	309
122	Nuclear Translocation of Apoptosis-Inducing Factor after Focal Cerebral Ischemia. Journal of Cerebral Blood Flow and Metabolism, 2004, 24, 458-466.	4.3	160
123	Effect of Decompression Craniotomy on Increase of Contusion Volume and Functional Outcome after Controlled Cortical Impact in Mice. Journal of Neurotrauma, 2003, 20, 1307-1314.	3.4	106
124	Role of Bradykinin B2Receptors in the Formation of Vasogenic Brain Edema in Rats. Journal of Neurotrauma, 2001, 18, 1049-1058.	3.4	57
125	LF16-0687 A Novel Non-Peptide Bradykinin B2 Receptor Antagonist Reduces Vasogenic Brain Edema from a Focal Lesion in Rats. , 2000, 76, 137-139.		16
126	The novel nitric oxide synthase inhibitor 4-amino-tetrahydro-L-biopterine prevents brain edema formation and intracranial hypertension following traumatic brain injury in mice. Journal of Neurotrauma, 0, , 110306202455053.	3.4	5

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127	Decompressive Craniectomy is Associated with Improved Quality of Life Up to Ten Years After Rehabilitation from Traumatic Brain Injury. SSRN Electronic Journal, 0, , .	0.4	0
128	Hexokinase-II Enzymatic Activity Requires High Levels of Intracellular K+. SSRN Electronic Journal, 0, , .	0.4	0