# Bernard Laurent Schneider

List of Publications by Year
in descending order



| 118 | 9,220 | 41323 | 43868 |
|---|---|---|---|
| papers | citations | 49 h-index | 91 g-index |

| 123 | 123 | 123 | 14727 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Â-Synucleinopathy and selective dopaminergic neuron loss in a rat lentiviral-based model of Parkinson's disease. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 10813-10818. | 3.3 | 488 |
| 2 | Î±-Synuclein in Central Nervous System and from Erythrocytes, Mammalian Cells, and Escherichia coli Exists Predominantly as Disordered Monomer. Journal of Biological Chemistry, 2012, 287, 15345-15364. | 1.6 | 466 |
| 3 | InÂVivo Evidence for a Lactate Gradient from Astrocytes to Neurons. Cell Metabolism, 2016, 23, 94-102. | 7.2 | 437 |
| 4 | Endoplasmic Reticulum Stress Is Important for the Manifestations of Î±-SynucleinopathyIn Vivo. Journal of Neuroscience, 2012, 32, 3306-3320. | 1.7 | 319 |
| 5 | Lentiviral vector delivery of parkin prevents dopaminergic degeneration in an Â-synuclein rat model of Parkinson's disease. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 17510-17515. | 3.3 | 310 |
| 6 | Behaviour-dependent recruitment of long-range projection neurons in somatosensory cortex. Nature, 2013, 499, 336-340. | 13.7 | 301 |
| 7 | Longâ€range connectivity of mouse primary somatosensory barrel cortex. European Journal of Neuroscience, 2010, 31, 2221-2233. | 1.2 | 285 |
| 8 | Phosphorylation at S87 Is Enhanced in Synucleinopathies, Inhibits Î±-Synuclein Oligomerization, and Influences Synuclein-Membrane Interactions. Journal of Neuroscience, 2010, 30, 3184-3198. | 1.7 | 271 |
| 9 | Insulin-Like Growth Factor-I Is Necessary for Neural Stem Cell Proliferation and Demonstrates Distinct Actions of Epidermal Growth Factor and Fibroblast Growth Factor-2. Journal of Neuroscience, 2001, 21, 7194-7202. | 1.7 | 239 |
| 10 | Corticoâ€“reticuloâ€“spinal circuit reorganization enables functional recovery after severe spinal cord contusion. Nature Neuroscience, 2018, 21, 576-588. | 7.1 | 228 |
| 11 | Tmc gene therapy restores auditory function in deaf mice. Science Translational Medicine, 2015, 7, 295ra108. | 5.8 | 222 |
| 12 | Large-Scale Chondroitin Sulfate Proteoglycan Digestion with Chondroitinase Gene Therapy Leads to Reduced Pathology and Modulates Macrophage Phenotype following Spinal Cord Contusion Injury. Journal of Neuroscience, 2014, 34, 4822-4836. | 1.7 | 200 |
| 13 | Control of dopaminergic neuron survival by the unfolded protein response transcription factor XBP1. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6804-6809. | 3.3 | 183 |
| 14 | Phosphorylation Does Not Prompt, Nor Prevent, the Formation of Â-synuclein Toxic Species in a Rat Model of Parkinson's Disease. Human Molecular Genetics, 2009, 18, 872-87. | 1.4 | 172 |
| 15 | Channel-Mediated Lactate Release by K<sup>+</sup>-Stimulated Astrocytes. Journal of Neuroscience, 2015, 35, 4168-4178. | 1.7 | 163 |
| 16 | Polo-like kinase 2 regulates selective autophagic Î±-synuclein clearance and suppresses its toxicity in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E3945-54. | 3.3 | 160 |
| 17 | Human neural progenitors deliver glial cell line-derived neurotrophic factor to parkinsonian rodents and aged primates. Gene Therapy, 2006, 13, 379-388. | 2.3 | 159 |
| 18 | Allele-specific gene editing prevents deafness in a model of dominant progressive hearing loss. Nature Medicine, 2019, 25, 1123-1130. | 15.2 | 149 |

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|---|---|---|---|
| 19 | Pathway-specific reorganization of projection neurons in somatosensory cortex during learning. Nature Neuroscience, 2015, 18, 1101-1108. | 7.1 | 146 |
| 20 | Regulation of Memory Formation by the Transcription Factor XBP1. Cell Reports, 2016, 14, 1382-1394. | 2.9 | 142 |
| 21 | A Rat Model of Progressive Nigral Neurodegeneration Induced by the Parkinson's Disease-Associated G2019S Mutation in LRRK2. Journal of Neuroscience, 2011, 31, 907-912. | 1.7 | 135 |
| 22 | Nigrostriatal overabundance of Î±-synuclein leads to decreased vesicle density and deficits in dopamine release that correlate with reduced motor activity. Acta Neuropathologica, 2012, 123, 653-669. | 3.9 | 132 |
| 23 | Parkinson's disease-linked mutations in VPS35 induce dopaminergic neurodegeneration. Human Molecular Genetics, 2014, 23, 4621-4638. | 1.4 | 126 |
| 24 | Dysregulation of voltage-gated sodium channels by ubiquitin ligase NEDD4-2 in neuropathic pain. Journal of Clinical Investigation, 2013, 123, 3002-3013. | 3.9 | 113 |
| 25 | Efficient transduction of non-human primate motor neurons after intramuscular delivery of recombinant AAV serotype 6. Gene Therapy, 2010, 17, 141-146. | 2.3 | 112 |
| 26 | Systemic AAV6 Delivery Mediating RNA Interference Against SOD1: Neuromuscular Transduction Does Not Alter Disease Progression in fALS Mice. Molecular Therapy, 2008, 16, 1018-1025. | 3.7 | 105 |
| 27 | Sustained expression of PGC-1Â in the rat nigrostriatal system selectively impairs dopaminergic function. Human Molecular Genetics, 2012, 21, 1861-1876. | 1.4 | 105 |
| 28 | Perineuronal net digestion with chondroitinase restores memory in mice with tau pathology. Experimental Neurology, 2015, 265, 48-58. | 2.0 | 104 |
| 29 | The RNA-Binding Protein PUM2 Impairs Mitochondrial Dynamics and Mitophagy During Aging. Molecular Cell, 2019, 73, 775-787.e10. | 4.5 | 100 |
| 30 | Measurement of autophagy flux in the nervous system in vivo. Cell Death and Disease, 2013, 4, e917-e917. | 2.7 | 97 |
| 31 | Marinesco-SjÃ¶gren syndrome protein SIL1 regulates motor neuron subtype-selective ER stress in ALS. Nature Neuroscience, 2015, 18, 227-238. | 7.1 | 85 |
| 32 | Mimicking Phosphorylation at Serine 87 Inhibits the Aggregation of Human Î±-Synuclein and Protects against Its Toxicity in a Rat Model of Parkinson's Disease. Journal of Neuroscience, 2012, 32, 1536-1544. | 1.7 | 84 |
| 33 | FOXO3 determines the accumulation of Î±-synuclein and controls the fate of dopaminergic neurons in the substantia nigra. Human Molecular Genetics, 2014, 23, 1435-1452. | 1.4 | 84 |
| 34 | Lentiviral vectors express chondroitinase ABC in cortical projections and promote sprouting of injured corticospinal axons. Journal of Neuroscience Methods, 2011, 201, 228-238. | 1.3 | 80 |
| 35 | Parkinson's Disease: Gene Therapies. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a009431-a009431. | 2.9 | 80 |
| 36 | Transient striatal delivery of GDNF via encapsulated cells leads to sustained behavioral improvement in a bilateral model of Parkinson disease. Neurobiology of Disease, 2006, 22, 119-129. | 2.1 | 79 |

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|---|---|---|---|
| 37 | Using human neural stem cells to model neurological disease. Nature Reviews Genetics, 2004, 5, 136-144. | 7.7 | 75 |
| 38 | Lentiviral vector-mediated genetic modification of human neural progenitor cells for ex vivo gene therapy. Journal of Neuroscience Methods, 2007, 163, 338-349. | 1.3 | 75 |
| 39 | PGC-1Î± activity in nigral dopamine neurons determines vulnerability to Î±-synuclein. Acta Neuropathologica Communications, 2015, 3, 16. | 2.4 | 74 |
| 40 | PM20D1 is aÂquantitative trait locus associated with Alzheimerâ€™s disease. Nature Medicine, 2018, 24, 598-603. | 15.2 | 73 |
| 41 | Altered interplay between endoplasmic reticulum and mitochondria in Charcotâ€“Marieâ€“Tooth type 2A neuropathy. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2328-2337. | 3.3 | 73 |
| 42 | Endoplasmic reticulum and mitochondria in diseases of motor and sensory neurons: a broken relationship?. Cell Death and Disease, 2018, 9, 333. | 2.7 | 69 |
| 43 | Over-expression of alpha-synuclein in human neural progenitors leads to specific changes in fate and differentiation. Human Molecular Genetics, 2007, 16, 651-666. | 1.4 | 68 |
| 44 | Central anorexigenic actions of bile acids are mediated by TGR5. Nature Metabolism, 2021, 3, 595-603. | 5.1 | 64 |
| 45 | Rab1A Over-Expression Prevents Golgi Apparatus Fragmentation and Partially Corrects Motor Deficits in an Alpha-Synuclein Based Rat Model of Parkinson's Disease. Journal of Parkinson's Disease, 2011, 1, 373-387. | 1.5 | 61 |
| 46 | Chondroitinase gene therapy improves upper limb function following cervical contusion injury. Experimental Neurology, 2015, 271, 131-135. | 2.0 | 58 |
| 47 | Loss of MITF expression during human embryonic stem cell differentiation disrupts retinal pigment epithelium development and optic vesicle cell proliferation. Human Molecular Genetics, 2014, 23, 6332-6344. | 1.4 | 55 |
| 48 | Efficient viral transduction in mouse inner ear hair cells with utricle injection and AAV9-PHP.B. Hearing Research, 2020, 394, 107882. | 0.9 | 55 |
| 49 | Mitofusin-2 in the Nucleus Accumbens Regulates Anxiety and Depression-like Behaviors Through Mitochondrial and Neuronal Actions. Biological Psychiatry, 2021, 89, 1033-1044. | 0.7 | 55 |
| 50 | Targeted overexpression of the parkin substrate Pael-R in the nigrostriatal system of adult rats to model Parkinson's disease. Neurobiology of Disease, 2009, 35, 32-41. | 2.1 | 54 |
| 51 | A high-capacity cell macroencapsulation system supporting the long-term survival of genetically engineered allogeneic cells. Biomaterials, 2014, 35, 779-791. | 5.7 | 54 |
| 52 | Intracerebroventricular Injection of Adeno-Associated Virus 6 and 9 Vectors for Cell Typeâ€“Specific Transgene Expression in the Spinal Cord. Human Gene Therapy, 2014, 25, 109-120. | 1.4 | 54 |
| 53 | SOD1 silencing in motoneurons or glia rescues neuromuscular function in <scp>ALS</scp> mice. Annals of Clinical and Translational Neurology, 2015, 2, 167-184. | 1.7 | 54 |
| 54 | Neuroprotection by Gene Therapy Targeting Mutant SOD1 in Individual Pools of Motor Neurons Does not Translate Into Therapeutic Benefit in fALS Mice. Molecular Therapy, 2011, 19, 274-283. | 3.7 | 53 |

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|---|---|---|---|
| 55 | Direct and Retrograde Transduction of Nigral Neurons with AAV6, 8, and 9 and Intraneuronal Persistence of Viral Particles. Human Gene Therapy, 2013, 24, 613-629. | 1.4 | 51 |
| 56 | Parkin functionally interacts with PGC-1Î± to preserve mitochondria and protect dopaminergic neurons. Human Molecular Genetics, 2017, 26, ddw418. | 1.4 | 50 |
| 57 | Î˜lpha-Synuclein as a Mediator in the Interplay between Aging and Parkinsonâ€™s Disease. Biomolecules, 2015, 5, 2675-2700. | 1.8 | 49 |
| 58 | An R-CaMP1.07 reporter mouse for cell-type-specific expression of a sensitive red fluorescent calcium indicator. PLoS ONE, 2017, 12, e0179460. | 1.1 | 47 |
| 59 | A Parkinson's disease gene regulatory network identifies the signaling protein RGS2 as a modulator of LRRK2 activity and neuronal toxicity. Human Molecular Genetics, 2014, 23, 4887-4905. | 1.4 | 45 |
| 60 | Scalable Production of AAV Vectors in Orbitally Shaken HEK293 Cells. Molecular Therapy - Methods and Clinical Development, 2019, 13, 14-26. | 1.8 | 45 |
| 61 | Î±-Synuclein increases Î²-amyloid secretion by promoting Î²-/Î³-secretase processing of APP. PLoS ONE, 2017, 12, e0171925. | 1.1 | 45 |
| 62 | Adenoviral-mediated expression of G2019S LRRK2 induces striatal pathology in a kinase-dependent manner in a rat model of Parkinson's disease. Neurobiology of Disease, 2015, 77, 49-61. | 2.1 | 44 |
| 63 | Proton and Phosphorus Magnetic Resonance Spectroscopy of a Mouse Model of Alzheimer's Disease. Journal of Alzheimer's Disease, 2012, 31, S87-S99. | 1.2 | 40 |
| 64 | Axonal Localization of Integrins in the CNS Is Neuronal Type and Age Dependent. ENeuro, 2016, 3, ENEURO.0029-16.2016. | 0.9 | 40 |
| 65 | Encapsulated Cellular Implants for Recombinant Protein Delivery and Therapeutic Modulation of the Immune System. International Journal of Molecular Sciences, 2015, 16, 10578-10600. | 1.8 | 39 |
| 66 | An in vivo ultrahigh field 14.1â€‰T <sup>1</sup>Hâ€MRS study on 6â€OHDA and Î±â€synucleinâ€based rat models of Parkinson's disease: GABA as an early disease marker. NMR in Biomedicine, 2013, 26, 43-50. | 1.6 | 37 |
| 67 | G2019S LRRK2 enhances the neuronal transmission of tau in the mouse brain. Human Molecular Genetics, 2018, 27, 120-134. | 1.4 | 37 |
| 68 | Prevention of the initial host immuno-inflammatory response determines the long-term survival of encapsulated myoblasts genetically engineered for erythropoietin delivery. Molecular Therapy, 2003, 7, 506-514. | 3.7 | 36 |
| 69 | Single and Dual Vector Gene Therapy with AAV9-PHP.B Rescues Hearing in Tmc1 Mutant Mice. Molecular Therapy, 2021, 29, 973-988. | 3.7 | 36 |
| 70 | Long-Term Doxycycline-Regulated Secretion of Erythropoietin by Encapsulated Myoblasts. Molecular Therapy, 2002, 6, 155-161. | 3.7 | 35 |
| 71 | Motifs in the tau protein that control binding to microtubules and aggregation determine pathological effects. Scientific Reports, 2017, 7, 13556. | 1.6 | 35 |
| 72 | Survival of Encapsulated Human Primary Fibroblasts and Erythropoietin Expression Under Xenogeneic Conditions. Human Gene Therapy, 2004, 15, 669-680. | 1.4 | 34 |

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|---|---|---|---|
| 73 | Overexpression of parkin in the rat nigrostriatal dopamine system protects against methamphetamine neurotoxicity. Experimental Neurology, 2013, 247, 359-372. | 2.0 | 34 |
| 74 | A subcutaneous cellular implant for passive immunization against amyloid-Î² reduces brain amyloid and tau pathologies. Brain, 2016, 139, 1587-1604. | 3.7 | 33 |
| 75 | Modulating the catalytic activity of AMPK has neuroprotective effects against Î±-synuclein toxicity. Molecular Neurodegeneration, 2017, 12, 80. | 4.4 | 33 |
| 76 | Delivery of erythropoietin by encapsulated myoblasts in a genetic model of severe anemia. Kidney International, 2002, 62, 1395-1401. | 2.6 | 32 |
| 77 | Î±-Synuclein-induced dopaminergic neurodegeneration in a rat model of Parkinson's disease occurs independent of ATP13A2 (PARK9). Neurobiology of Disease, 2015, 73, 229-243. | 2.1 | 32 |
| 78 | Regulation of Prenatal Human Retinal Neurosphere Growth and Cell Fate Potential by Retinal Pigment Epithelium and Mash1. Stem Cells, 2008, 26, 3182-3193. | 1.4 | 29 |
| 79 | The adipocyte differentiation protein APMAP is an endogenous suppressor of AÎ² production in the brain. Human Molecular Genetics, 2015, 24, 371-382. | 1.4 | 28 |
| 80 | Pathogenic commonalities between spinal muscular atrophy and amyotrophic lateral sclerosis: Converging roads to therapeutic development. European Journal of Medical Genetics, 2018, 61, 685-698. | 0.7 | 28 |
| 81 | The Links between ALS and NF-ÎºB. International Journal of Molecular Sciences, 2021, 22, 3875. | 1.8 | 28 |
| 82 | Amyloid-Î² plaque deposition measured using propagation-based X-ray phase contrast CT imaging. Journal of Synchrotron Radiation, 2016, 23, 813-819. | 1.0 | 27 |
| 83 | In vivo neurochemical measurements in cerebral tissues using a droplet-based monitoring system. Nature Communications, 2017, 8, 1239. | 5.8 | 26 |
| 84 | Glutaredoxin1 Diminishes Amyloid Beta-Mediated Oxidation of F-Actin and Reverses Cognitive Deficits in an Alzheimer's Disease Mouse Model. Antioxidants and Redox Signaling, 2019, 31, 1321-1338. | 2.5 | 25 |
| 85 | Exogenous LRRK2G2019S induces parkinsonian-like pathology in a nonhuman primate. JCI Insight, 2018, 3, . | 2.3 | 24 |
| 86 | Gene Therapy: A Promising Approach for Neuroprotection in Parkinsonâ€™s Disease?. Frontiers in Neuroanatomy, 2016, 10, 123. | 0.9 | 23 |
| 87 | Evolution of the neurochemical profiles in the G93A-SOD1 mouse model of amyotrophic lateral sclerosis. Journal of Cerebral Blood Flow and Metabolism, 2019, 39, 1283-1298. | 2.4 | 22 |
| 88 | The exercise-induced long noncoding RNA CYTOR promotes fast-twitch myogenesis in aging. Science Translational Medicine, 2021, 13, eabc7367. | 5.8 | 19 |
| 89 | Alpha-synuclein ferrireductase activity is detectible in vivo, is altered in Parkinson's disease and increases the neurotoxicity of DOPAL. Molecular and Cellular Neurosciences, 2017, 85, 1-11. | 1.0 | 18 |
| 90 | PFN2 and GAMT as common molecular determinants of axonal Charcot-Marie-Tooth disease. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 870-878. | 0.9 | 16 |

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|---|---|---|---|
| 91 | SMN Depleted Mice Offer a Robust and Rapid Onset Model of Nonalcoholic Fatty Liver Disease. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 354-377.e3. | 2.3 | 16 |
| 92 | Viral vectors, animal models and new therapies for Parkinson's disease. Parkinsonism and Related Disorders, 2008, 14, S169-S171. | 1.1 | 15 |
| 93 | Spinal cord stimulation improves forelimb use in an alpha-synuclein animal model of Parkinson's disease. International Journal of Neuroscience, 2017, 127, 28-36. | 0.8 | 15 |
| 94 | Genetic engineering of cell lines using lentiviral vectors to achieve antibody secretion following encapsulated implantation. Biomaterials, 2014, 35, 792-802. | 5.7 | 14 |
| 95 | CSPÎ± reduces aggregates and rescues striatal dopamine release in Î±-synuclein transgenic mice. Brain, 2021, 144, 1661-1669. | 3.7 | 14 |
| 96 | A self-immunomodulating myoblast cell line for erythropoietin delivery. Gene Therapy, 2001, 8, 58-66. | 2.3 | 13 |
| 97 | Overview of Mouse Models of Parkinson's Disease. Current Protocols in Mouse Biology, 2014, 4, 121-139. | 1.2 | 13 |
| 98 | Dopamine and Methamphetamine Differentially Affect Electron Transport Chain Complexes and Parkin in Rat Striatum: New Insight into Methamphetamine Neurotoxicity. International Journal of Molecular Sciences, 2022, 23, 363. | 1.8 | 13 |
| 99 | IL10- and IL35-Secreting MutuDC Lines Act in Cooperation to Inhibit Memory T Cell Activation Through LAG-3 Expression. Frontiers in Immunology, 2021, 12, 607315. | 2.2 | 11 |
| 100 | Astrocyteâ€targeting <scp>RNA</scp> interference against mutated superoxide dismutase 1 induces motoneuron plasticity and protects fastâ€fatigable motor units in a mouse model of amyotrophic lateral sclerosis. Glia, 2022, 70, 842-857. | 2.5 | 10 |
| 101 | INDUCING HOST ACCEPTANCE TO ENCAPSULATED XENOGENEIC MYOBLASTS. Transplantation, 2001, 71, 345-351. | 0.5 | 9 |
| 102 | Nano-imaging trace elements at organelle levels in substantia nigra overexpressing Î±-synuclein to model Parkinsonâ€™s disease. Communications Biology, 2020, 3, 364. | 2.0 | 9 |
| 103 | Inducing Tolerance to a Soluble Foreign Antigen by Encapsulated Cell Transplants. Molecular Therapy, 2006, 13, 447-456. | 3.7 | 8 |
| 104 | Focal expression of adeno-associated viral-mutant tau induces widespread impairment in an APP mouse model. Neurobiology of Aging, 2013, 34, 1355-1368. | 1.5 | 8 |
| 105 | Glutaredoxin 1 Downregulation in the Substantia Nigra Leads to Dopaminergic Degeneration in Mice. Movement Disorders, 2020, 35, 1843-1853. | 2.2 | 8 |
| 106 | Blood Flow to the Spleen is Altered in a Mouse Model of Spinal Muscular Atrophy. Journal of Neuromuscular Diseases, 2020, 7, 315-322. | 1.1 | 8 |
| 107 | Anti-AÎ² antibodies bound to neuritic plaques enhance microglia activity and mitigate tau pathology. Acta Neuropathologica Communications, 2020, 8, 198. | 2.4 | 7 |
| 108 | Central and peripheral delivered AAV9-SMN are both efficient but target different pathomechanisms in a mouse model of spinal muscular atrophy. Gene Therapy, 2022, 29, 544-554. | 2.3 | 6 |

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|---|---|---|---|
| 109 | Scalable Production and Purification of Adeno-Associated Viral Vectors (AAV). Methods in Molecular Biology, 2018, 1850, 259-274. | 0.4 | 3 |
| 110 | Parkin regulates drug-taking behavior in rat model of methamphetamine use disorder. Translational Psychiatry, 2021, 11, 293. | 2.4 | 3 |
| 111 | Lentiviral Vectors for the Engineering of Implantable Cells Secreting Recombinant Antibodies. Methods in Molecular Biology, 2016, 1448, 139-155. | 0.4 | 2 |
| 112 | Cellular implants: pioneers in xenotransplantation?. Xenotransplantation, 2003, 10, 96-97. | 1.6 | 1 |
| 113 | Selective Vulnerability of Neuronal Subtypes in ALS: A Fertile Ground for the Identification of Therapeutic Targets. , 0, , . | | 1 |
| 114 | 463. Suspension-Adapted HEK 293 Cells in Orbital Shaken Bioreactors for the Production of Adeno-Associated Virus Vectors. Molecular Therapy, 2016, 24, S183-S184. | 3.7 | 1 |
| 115 | 606. Use of a Bicistronic Vector to Silence SOD1 in Motoneurons and Astrocytes for the Treatment of Familial Amyotrophic Lateral Sclerosis. Molecular Therapy, 2016, 24, S240. | 3.7 | 1 |
| 116 | Viral Vectors. , 2008, , 269-284. | | 0 |
| 117 | Application of Viral Vectors to Motor Neuron Disorders. Neuromethods, 2014, , 221-242. | 0.2 | 0 |
| 118 | 465. Transient Production of Recombinant Adeno-Associated Virus (AAV) Vectors for Gene Therapy Applications Using Suspension-Adapted HEK 293 Cells in Orbital Shaken Bioreactors. Molecular Therapy, 2015, 23, S184-S185. | 3.7 | 0 |