

Ivan Lopez

List of Publications by Year in descending order

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119
papers

3,267
citations

136950

32
h-index

197818

49
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129
all docs

129
docs citations

129
times ranked

3111
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Cochlear implants: Causes, effects and mitigation strategies for the foreign body response and inflammation. <i>Hearing Research</i> , 2022, 422, 108536. | 2.0 | 17 |
| 2 | Immunohistochemical location of Na ⁺ , K ⁺ -ATPase $\hat{1}$ subunit in the human inner ear. <i>Hearing Research</i> , 2021, 400, 108113. | 2.0 | 7 |
| 3 | Predictors of Fibrotic and Bone Tissue Formation With 3-D Reconstructions of Post-implantation Human Temporal Bones. <i>Otology and Neurotology</i> , 2021, 42, e942-e948. | 1.3 | 12 |
| 4 | Identification of a genetic variant underlying familial cases of recurrent benign paroxysmal positional vertigo. <i>PLoS ONE</i> , 2021, 16, e0251386. | 2.5 | 2 |
| 5 | Cisplatin ototoxicity histopathology. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 852-856. | 1.5 | 4 |
| 6 | Histopathologic Analysis of Temporal Bones With Otosclerosis Following Cochlear Implantation. <i>Otology and Neurotology</i> , 2021, 42, 1492-1498. | 1.3 | 5 |
| 7 | Histology of the Cochlear Outer Sulcus Cells in Normal Human Ears, Presbycusis, and Meniere's Disease. <i>Otology and Neurotology</i> , 2020, 41, e507-e515. | 1.3 | 3 |
| 8 | Morphometric linear and angular measurements of the human cochlea in implant patients using 3-dimensional reconstruction. <i>Hearing Research</i> , 2020, 386, 107874. | 2.0 | 10 |
| 9 | Mouse Models of Human Pathogenic Variants of TBC1D24 Associated with Non-Syndromic Deafness DFNB86 and DFNA65 and Syndromes Involving Deafness. <i>Genes</i> , 2020, 11, 1122. | 2.4 | 12 |
| 10 | Brainwide Genetic Sparse Cell Labeling to Illuminate the Morphology of Neurons and Glia with Cre-Dependent MORF Mice. <i>Neuron</i> , 2020, 108, 111-127.e6. | 8.1 | 37 |
| 11 | Immune Response of Macrophage Population to Cochlear Implantation: Cochlea Immune Cells. <i>Otology and Neurotology</i> , 2020, 41, 1288-1295. | 1.3 | 15 |
| 12 | Anosmia in COVID-19: Mechanisms and Significance. <i>Chemical Senses</i> , 2020, 45, 423-428. | 2.0 | 93 |
| 13 | Acoustic Trauma Causes Cochlear Pericyte-to-Myofibroblast-Like Cell Transformation and Vascular Degeneration, and Transplantation of New Pericytes Prevents Vascular Atrophy. <i>American Journal of Pathology</i> , 2020, 190, 1943-1959. | 3.8 | 11 |
| 14 | Human Temporal Bone Study of Vestibular Histopathology in Cochlear Implant Patients With Cochlear Hydrops. <i>Otology and Neurotology</i> , 2020, 41, e607-e614. | 1.3 | 10 |
| 15 | Characterizing Adult Cochlear Supporting Cell Transcriptional Diversity Using Single-Cell RNA-Seq: Validation in the Adult Mouse and Translational Implications for the Adult Human Cochlea. <i>Frontiers in Molecular Neuroscience</i> , 2020, 13, 13. | 2.9 | 44 |
| 16 | Investigations of the Microvasculature of the Human Macula Utricule in Meniere's Disease. <i>Frontiers in Cellular Neuroscience</i> , 2019, 13, 445. | 3.7 | 5 |
| 17 | Otopetrin-2 Immunolocalization in the Human Macula Utricule. <i>Annals of Otology, Rhinology and Laryngology</i> , 2019, 128, 96S-102S. | 1.1 | 2 |
| 18 | Temporal Bone Histopathology of First-Generation Cochlear Implant Electrode Translocation. <i>Otology and Neurotology</i> , 2019, 40, e581-e591. | 1.3 | 22 |

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|----|---|-----|-----------|
| 19 | Histopathologic Characteristics of Internal Auditory Canal Diverticula. <i>Otology and Neurotology</i> , 2019, 40, e653-e656. | 1.3 | 6 |
| 20 | A Histopathologic Comparison of Eustachian Tube Anatomy in Pediatric and Adult Temporal Bones. <i>Otology and Neurotology</i> , 2019, 40, e233-e239. | 1.3 | 5 |
| 21 | Microvascular networks in the area of the auditory peripheral nervous system. <i>Hearing Research</i> , 2019, 371, 105-116. | 2.0 | 16 |
| 22 | Supporting cell survival after cochlear implant surgery. <i>Laryngoscope</i> , 2019, 129, E36-E40. | 2.0 | 6 |
| 23 | Quantitative Proteomics Using Formalin-fixed, Paraffin-embedded Biopsy Tissues in Inflammatory Disease. , 2019, 12, 104-112. | | 6 |
| 24 | Oxidative Stress in the Blood Labyrinthine Barrier in the Macula Utricule of Meniereâ€™s Disease Patients. <i>Frontiers in Physiology</i> , 2018, 9, 1068. | 2.8 | 24 |
| 25 | Immunohistochemical localization of megalin and cubilin in the human inner ear. <i>Brain Research</i> , 2018, 1701, 153-160. | 2.2 | 10 |
| 26 | Connexin 26 Immunohistochemistry in Temporal Bones With Cochlear Otosclerosis. <i>Annals of Otology, Rhinology and Laryngology</i> , 2018, 127, 536-542. | 1.1 | 3 |
| 27 | Immunohistochemical localization of Nrf2 in the human cochlea. <i>Brain Research</i> , 2018, 1700, 1-8. | 2.2 | 15 |
| 28 | Modulatory Effects of Mild Carbon Monoxide Exposure in the Developing Mouse Cochlea. <i>Neurochemical Research</i> , 2017, 42, 151-165. | 3.3 | 1 |
| 29 | The blood labyrinthine barrier in the human normal and Meniereâ€™s disease macula utricule. <i>Scientific Reports</i> , 2017, 7, 253. | 3.3 | 58 |
| 30 | Cochlear implant histopathology. <i>World Journal of Otorhinolaryngology - Head and Neck Surgery</i> , 2017, 3, 211-213. | 1.6 | 30 |
| 31 | Lack of Evidence for Nonotosclerotic Stapes Fixation in Human Temporal Bone Histopathology. <i>Otology and Neurotology</i> , 2016, 37, 316-320. | 1.3 | 7 |
| 32 | Immunohistochemical techniques for the human inner ear. <i>Histochemistry and Cell Biology</i> , 2016, 146, 367-387. | 1.7 | 54 |
| 33 | Post Hybrid Cochlear Implant Hearing Loss and Endolymphatic Hydrops. <i>Otology and Neurotology</i> , 2016, 37, 1516-1521. | 1.3 | 53 |
| 34 | Neuroglobin immunoreactivity in the human cochlea. <i>Brain Research</i> , 2016, 1630, 56-63. | 2.2 | 12 |
| 35 | Acid-Sensing Ion Channels Expression, Identity and Role in the Excitability of the Cochlear Afferent Neurons. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 483. | 3.7 | 16 |
| 36 | Structural changes in the bloodâ€™labyrinth barrier of aged C57BL/6 mice. <i>Cell and Tissue Research</i> , 2015, 361, 685-696. | 2.9 | 47 |

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|----|--|-----|-----------|
| 37 | Meniere's disease: histopathology, cytochemistry, and imaging. <i>Annals of the New York Academy of Sciences</i> , 2015, 1343, 49-57. | 3.8 | 59 |
| 38 | Mu-opioid receptor (MOR) expression in the human spiral ganglia. <i>Brain Research</i> , 2014, 1590, 10-19. | 2.2 | 19 |
| 39 | Immunocytochemical Localization of the Translocase of the Outer Mitochondrial Membrane (Tom20) in the Human Cochlea. <i>Anatomical Record</i> , 2013, 296, 326-332. | 1.4 | 21 |
| 40 | The expression of glutamate aspartate transporter (GLAST) within the human cochlea and its distribution in various patient populations. <i>Brain Research</i> , 2013, 1529, 134-142. | 2.2 | 16 |
| 41 | Sudden Sensorineural Hearing Loss Due to Drug Abuse. <i>Seminars in Hearing</i> , 2012, 33, 251-260. | 1.2 | 10 |
| 42 | Otolithic Membrane Damage in Patients With Endolymphatic Hydrops and Drop Attacks. <i>Otology and Neurotology</i> , 2012, 33, 1593-1598. | 1.3 | 38 |
| 43 | Temporal Bone Histopathology and Immunoglobulin Deposition in Sjogren's Syndrome. <i>Otology and Neurotology</i> , 2012, 33, 258-266. | 1.3 | 40 |
| 44 | Cochlin expression in vestibular endorgans obtained from patients with Meniere's disease. <i>Cell and Tissue Research</i> , 2012, 350, 373-384. | 2.9 | 26 |
| 45 | FMR1-related peptide expression in the vestibular-afferent neurons. <i>Neuroscience Letters</i> , 2012, 513, 12-16. | 2.1 | 4 |
| 46 | Evidence for water-permeable channels in auditory hair cells in the leopard frog. <i>Hearing Research</i> , 2012, 292, 64-70. | 2.0 | 3 |
| 47 | Opsoclonus: Clinical and immunological features. <i>Journal of the Neurological Sciences</i> , 2012, 320, 61-65. | 0.6 | 24 |
| 48 | Immunocytochemical distribution of WARP (von Willebrand A domain-related protein) in the inner ear. <i>Brain Research</i> , 2011, 1367, 50-61. | 2.2 | 10 |
| 49 | Spiral and vestibular ganglion estimates in archival temporal bones obtained by design based stereology and Abercrombie methods. <i>Journal of Neuroscience Methods</i> , 2011, 196, 76-80. | 2.5 | 18 |
| 50 | Immunohistochemical localization and mRNA expression of aquaporins in the macula utriculi of patients with Meniere's disease and acoustic neuroma. <i>Cell and Tissue Research</i> , 2010, 340, 407-419. | 2.9 | 28 |
| 51 | Neuroglobin expression in the cochlea of rat pups exposed to chronic very mild carbon monoxide (25 ppm). <i>Journal of Neurochemistry</i> , 2010, 114, 1078-1086. | 2.2 | 10 |
| 52 | Neuroglobin, cytoglobin, and transcriptional profiling of hypoxia-related genes in the rat cerebellum after prenatal chronic very mild carbon monoxide exposure (25 ppm). <i>Brain Research</i> , 2010, 1330, 61-71. | 2.2 | 16 |
| 53 | Endolymphatic Hydrops in Otologic Syphilis. <i>Otology and Neurotology</i> , 2010, 31, 681-686. | 1.3 | 17 |
| 54 | Slc4a11 Gene Disruption in Mice. <i>Journal of Biological Chemistry</i> , 2009, 284, 26882-26896. | 3.4 | 67 |

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|----|--|-----|-----------|
| 55 | Evidence for oxidative stress in the developing cerebellum of the rat after chronic mild carbon monoxide exposure (0.0025% in air). <i>BMC Neuroscience</i> , 2009, 10, 53. | 1.9 | 27 |
| 56 | Histopathological and ultrastructural analysis of vestibular endorgans in Meniere's disease reveals basement membrane pathology. <i>BMC Ear, Nose and Throat Disorders</i> , 2009, 9, 4. | 2.6 | 51 |
| 57 | Immunohistochemical distribution of basement membrane proteins in the human inner ear from older subjects. <i>Hearing Research</i> , 2009, 254, 1-14. | 2.0 | 32 |
| 58 | Human Temporal Bone Consortium for Research Resource Enhancement. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2008, 9, 1-4. | 1.8 | 18 |
| 59 | Oxidative stress and the deleterious consequences to the rat cochlea after prenatal chronic mild exposure to carbon monoxide in air. <i>Neuroscience</i> , 2008, 151, 854-867. | 2.3 | 19 |
| 60 | Human Temporal Bone Consortium for Research Resource Enhancement. <i>Otology and Neurotology</i> , 2008, 29, 271-274. | 1.3 | 5 |
| 61 | Histopathology of the vestibular end organs after intratympanic gentamicin failure for Meniere's disease. <i>Acta Oto-Laryngologica</i> , 2007, 127, 34-40. | 0.9 | 20 |
| 62 | Neural crest cell deficiency of c-myc causes skull and hearing defects. <i>Genesis</i> , 2007, 45, 382-390. | 1.6 | 33 |
| 63 | Unbiased Stereological Estimation of the Spiral Ligament and Stria Vascularis Volumes in Aging and Ménière's Disease Using Archival Human Temporal Bones. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2007, 8, 8-17. | 1.8 | 44 |
| 64 | Immunohistochemical localization of aquaporins in the human inner ear. <i>Cell and Tissue Research</i> , 2007, 328, 453-460. | 2.9 | 63 |
| 65 | Aquaporins and Meniere's disease. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2006, 14, 332-336. | 1.8 | 34 |
| 66 | Acid-Sensing Ionic Channels in the Rat Vestibular Endorgans and Ganglia. <i>Journal of Neurophysiology</i> , 2006, 96, 1615-1624. | 1.8 | 38 |
| 67 | Murine auditory brainstem evoked response: Putative two-channel differentiation of peripheral and central neural pathways. <i>Journal of Neuroscience Methods</i> , 2006, 153, 214-220. | 2.5 | 19 |
| 68 | Gene expression analysis of distinct populations of cells isolated from mouse and human inner ear FFPE tissue using laser capture microdissection – a Technical report based on preliminary findings. <i>Brain Research</i> , 2006, 1091, 289-299. | 2.2 | 28 |
| 69 | Immunolocalization of orphanin FQ in rat cochlea. <i>Brain Research</i> , 2006, 1113, 146-152. | 2.2 | 5 |
| 70 | Estimation of the number of nerve fibers in the human vestibular endorgans using unbiased stereology and immunohistochemistry. <i>Journal of Neuroscience Methods</i> , 2005, 145, 37-46. | 2.5 | 39 |
| 71 | Time course of auditory impairment in mice lacking the electroneutral sodium bicarbonate cotransporter NBC3 (slc4a7). <i>Developmental Brain Research</i> , 2005, 160, 63-77. | 1.7 | 24 |
| 72 | Limiting iron availability confers neuroprotection from chronic mild carbon monoxide exposure in the developing auditory system of the rat. <i>Journal of Neuroscience Research</i> , 2005, 80, 620-633. | 2.9 | 11 |

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|----|---|------|-----------|
| 73 | Regional estimates of hair cells and supporting cells in the human crista ampullaris. <i>Journal of Neuroscience Research</i> , 2005, 82, 421-431. | 2.9 | 60 |
| 74 | Unbiased quantification of Scarpa's ganglion neurons in aminoglycoside ototoxicity. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2005, 15, 197-202. | 2.0 | 4 |
| 75 | Unbiased quantification of Scarpa's ganglion neurons in aminoglycoside ototoxicity. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2005, 15, 197-202. | 2.0 | 2 |
| 76 | Temporal bone histopathology in dominantly inherited audiovestibular syndrome. <i>Neurology</i> , 2004, 63, 1859-1862. | 1.1 | 1 |
| 77 | Unbiased Quantification of the Microdissected Human Scarpa's Ganglion Neurons. <i>Laryngoscope</i> , 2004, 114, 1496-1499. | 2.0 | 9 |
| 78 | Stem/progenitor cells in the postnatal inner ear of the GFP α -nestin transgenic mouse. <i>International Journal of Developmental Neuroscience</i> , 2004, 22, 205-213. | 1.6 | 43 |
| 79 | Immunolocalization of voltage-gated calcium channel $\alpha_1\beta_2$ subunits in the chinchilla cochlea. <i>Cell and Tissue Research</i> , 2003, 313, 177-186. | 2.9 | 27 |
| 80 | Mild carbon monoxide exposure diminishes selectively the integrity of the cochlea of the developing rat. <i>Journal of Neuroscience Research</i> , 2003, 74, 666-675. | 2.9 | 12 |
| 81 | Unbiased Stereologic Type I and Type II Hair Cell Counts in Human Utricular Macula. <i>Laryngoscope</i> , 2003, 113, 1132-1138. | 2.0 | 29 |
| 82 | Blindness and auditory impairment caused by loss of the sodium bicarbonate cotransporter NBC3. <i>Nature Genetics</i> , 2003, 34, 313-319. | 21.4 | 173 |
| 83 | Time course of inner ear degeneration and deafness in mice lacking the Kir4.1 potassium channel subunit. <i>Hearing Research</i> , 2003, 177, 71-80. | 2.0 | 93 |
| 84 | Canavan's leukodystrophy is associated with defects in cochlear neurodevelopment and deafness. <i>Neurology</i> , 2003, 60, 1702-1704. | 1.1 | 10 |
| 85 | Synaptophysin Immunohistochemistry during Vestibular Hair Cell Recovery after Gentamicin Treatment. <i>Audiology and Neuro-Otology</i> , 2003, 8, 80-90. | 1.3 | 8 |
| 86 | In vivo and in vitro localization of brain-derived neurotrophic factor, fibroblast growth factor-2 and their receptors in the bullfrog vestibular end organs. <i>Molecular Brain Research</i> , 2002, 102, 83-99. | 2.3 | 10 |
| 87 | Calcitonin Gene-Related Peptide and Choline Acetyltransferase Colocalization in the Human Vestibular Periphery. <i>Audiology and Neuro-Otology</i> , 2002, 7, 298-302. | 1.3 | 18 |
| 88 | Subcellular immunolocalization of NMDA receptor subunit NR1, 2A, 2B in the rat vestibular periphery. <i>Brain Research</i> , 2002, 935, 16-23. | 2.2 | 17 |
| 89 | Application of Unbiased Stereology on Archival Human Temporal Bone. <i>Laryngoscope</i> , 2002, 112, 526-533. | 2.0 | 9 |
| 90 | Age-related change of the neuronal number in the human medial vestibular nucleus: A stereological investigation. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2002, 11, 357-363. | 2.0 | 62 |

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| 91 | Unbiased stereological quantification of neurons in the human spiral ganglion. <i>Neuroscience Letters</i> , 2001, 304, 93-96. | 2.1 | 13 |
| 92 | Age-related change in the number of neurons in the human vestibular ganglion. <i>Journal of Comparative Neurology</i> , 2001, 431, 437-443. | 1.6 | 89 |
| 93 | Brain Volume Changes on Longitudinal Magnetic Resonance Imaging in Normal Older People. <i>Journal of Neuroimaging</i> , 2001, 11, 393-400. | 2.0 | 81 |
| 94 | Unbiased Estimation of Human Vestibular Ganglion Neurons. <i>Annals of the New York Academy of Sciences</i> , 2001, 942, 475-478. | 3.8 | 14 |
| 95 | Unbiased stereological quantification of neurons in the human vestibular ganglion. <i>NeuroReport</i> , 2000, 11, 853-857. | 1.2 | 8 |
| 96 | Can Migraine Damage the Inner Ear?. <i>Archives of Neurology</i> , 2000, 57, 1631-4. | 4.5 | 105 |
| 97 | Glutamate-like Immunoreactivity During Hair Cell Recovery After Gentamicin Exposure in the Chinchilla Vestibular Sensory Periphery. <i>Laryngoscope</i> , 1999, 109, 1037-1044. | 2.0 | 3 |
| 98 | Expression of BDNF and TrkB mRNAs in the crista neurosensory epithelium and vestibular ganglia following ototoxic damage. <i>Brain Research</i> , 1999, 846, 40-51. | 2.2 | 15 |
| 99 | Subcellular immunolocalization of NMDA receptor subunit NR-1 in the chinchilla vestibular periphery. <i>Brain Research</i> , 1999, 851, 270-276. | 2.2 | 10 |
| 100 | Differential subcellular immunolocalization of voltage-gated calcium channel $\hat{1}\pm 1$ subunits in the chinchilla cristae ampullaris. <i>Neuroscience</i> , 1999, 92, 773-782. | 2.3 | 25 |
| 101 | Hair Cell Recovery in the Chinchilla Crista Ampullaris after Gentamicin Treatment: A Quantitative Approach. <i>Otolaryngology - Head and Neck Surgery</i> , 1998, 119, 255-262. | 1.9 | 29 |
| 102 | Quantification of the process of hair cell loss and recovery in the chinchilla crista ampullaris after gentamicin treatment. <i>International Journal of Developmental Neuroscience</i> , 1997, 15, 447-461. | 1.6 | 85 |
| 103 | Expression of the AMPA-selective receptor subunits in the vestibular nuclei of the chinchilla. <i>Molecular Brain Research</i> , 1997, 44, 21-30. | 2.3 | 24 |
| 104 | Ageing and the Human Vestibular Nucleus. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 1997, 7, 77-85. | 2.0 | 85 |
| 105 | Intraotic Administration of Gentamicin: A New Method to Study Ototoxicity in the Crista Ampullaris of the Bullfrog. <i>Laryngoscope</i> , 1997, 107, 137-143. | 2.0 | 18 |
| 106 | Vestibular neuritis: Clinical-pathologic correlation. <i>Otolaryngology - Head and Neck Surgery</i> , 1996, 114, 586-592. | 1.9 | 81 |
| 107 | Histopathology of Idiopathic Chronic Recurrent Vertigo. <i>Laryngoscope</i> , 1996, 106, 1340-1346. | 2.0 | 16 |
| 108 | MUSCARINIC ACETYLCHOLINE RECEPTOR SUBTYPE mRNAs IN THE HUMAN AND RAT VESTIBULAR PERIPHERY. <i>Cell Biology International</i> , 1996, 20, 187-192. | 3.0 | 55 |

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|-----|---|-----|-----------|
| 109 | Distribution of efferent cholinergic terminals and α -bungarotoxin binding to putative nicotinic acetylcholine receptors in the human vestibular end-organs. <i>Laryngoscope</i> , 1995, 105, 1167-1172. | 2.0 | 23 |
| 110 | Expression of α 4 and α 2 nicotinic acetylcholine receptor subunit mRNA and localization of α -bungarotoxin binding proteins in the rat vestibular periphery. <i>Cell Biology International</i> , 1995, 19, 291-300. | 3.0 | 35 |
| 111 | Histological evidence for hair cell regeneration after ototoxic cell destruction with local application of gentamicin in the chinchilla crista ampullaris. <i>Hearing Research</i> , 1995, 89, 194-202. | 2.0 | 79 |
| 112 | Choline acetyltransferase immunoreactivity in the human vestibular end-organs. <i>Cell Biology International</i> , 1994, 18, 979-984. | 3.0 | 22 |
| 113 | Second Place "Resident Basic Science Award 1994: Subcellular Innervation Patterns of the Calcitonin Gene-Related Peptidergic Efferent Terminals in the Chinchilla Vestibular Periphery. <i>Otolaryngology - Head and Neck Surgery</i> , 1994, 111, 385-395. | 1.9 | 22 |
| 114 | Immunocytochemical evidence for an afferent GABAergic neurotransmission in the guinea pig vestibular system. <i>Brain Research</i> , 1992, 589, 341-348. | 2.2 | 34 |
| 115 | Comparative studies on glutamate decarboxylase and choline acetyltransferase activities in the vertebrate vestibule. <i>Comparative Biochemistry and Physiology Part B: Comparative Biochemistry</i> , 1990, 95, 375-379. | 0.2 | 10 |
| 116 | Distribution of GABA-like immunoreactivity in guinea pig vestibular cristae ampullaris. <i>Brain Research</i> , 1990, 530, 170-175. | 2.2 | 42 |
| 117 | Some properties of frog vestibular choline acetyltransferase and acetylcholinesterase. <i>Neurochemical Research</i> , 1989, 14, 113-118. | 3.3 | 3 |
| 118 | Cellular Target of Streptomycin in the Internal Ear. <i>Acta Oto-Laryngologica</i> , 1989, 107, 406-411. | 0.9 | 22 |
| 119 | Possible cholinergic neurotransmission in the cristae ampullares of the chick inner ear. <i>Neuroscience Letters</i> , 1984, 49, 93-97. | 2.1 | 11 |