

Takaomi Kurioka

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

461
citations

687363

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584
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Correlation of Blast-Induced Tympanic Membrane Perforation with Peripheral Cochlear Synaptopathy. <i>Journal of Neurotrauma</i> , 2022, 39, 999-1009. | 3.4 | 2 |
| 2 | Immune-Nutritional Status as a Novel Prognostic Predictor of Bell's Palsy. <i>Audiology and Neuro-Otology</i> , 2022, 27, 418-426. | 1.3 | 2 |
| 3 | Activity-Dependent Neurodegeneration and Neuroplasticity of Auditory Neurons Following Conductive Hearing Loss in Adult Mice. <i>Cellular and Molecular Neurobiology</i> , 2021, 41, 31-42. | 3.3 | 9 |
| 4 | Comparison of real-ear insertion gains in Japanese-speaking individuals wearing hearing aids with DSLv5 and NAL-NL2. <i>Auris Nasus Larynx</i> , 2021, 48, 75-81. | 1.2 | 2 |
| 5 | Scar Formation and Debris Elimination during Hair Cell Degeneration in the Adult DTR Mouse. <i>Neuroscience</i> , 2021, 453, 57-68. | 2.3 | 2 |
| 6 | Speech discrimination impairment of the worse-hearing ear in asymmetric hearing loss. <i>International Journal of Audiology</i> , 2021, 60, 54-59. | 1.7 | 6 |
| 7 | Iron deficiency is associated with poor prognosis in idiopathic sudden sensorineural hearing loss. <i>Journal of Laryngology and Otology</i> , 2021, 135, 508-512. | 0.8 | 2 |
| 8 | Neuroplasticity of auditory neurons in conductive hearing loss. <i>Audiology Japan</i> , 2021, 64, 163-169. | 0.1 | 0 |
| 9 | Effect of shock wave power spectrum on the inner ear pathophysiology in blast-induced hearing loss. <i>Scientific Reports</i> , 2021, 11, 14704. | 3.3 | 6 |
| 10 | Clinical features and hearing prognosis of idiopathic sudden sensorineural hearing loss in patients undergoing hemodialysis: A retrospective study. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 1104-1109. | 1.5 | 3 |
| 11 | Decreasing auditory input induces neurogenesis impairment in the hippocampus. <i>Scientific Reports</i> , 2021, 11, 423. | 3.3 | 17 |
| 12 | Transient Conductive Hearing Loss Regulates Cross-Modal VGLUT Expression in the Cochlear Nucleus of C57BL/6 Mice. <i>Brain Sciences</i> , 2020, 10, 260. | 2.3 | 8 |
| 13 | Effects of the Conductive Component of Hearing Loss on Speech Discrimination Ability. <i>Journal of International Advanced Otolaryngology</i> , 2020, 16, 93-97. | 1.0 | 7 |
| 14 | Validity of software-simulated gain of NAL-NL and DSL methods in hearing aid fitting. <i>Audiology Japan</i> , 2020, 63, 256-262. | 0.1 | 0 |
| 15 | Survival of human embryonic stem cells implanted in the guinea pig auditory epithelium. <i>Scientific Reports</i> , 2017, 7, 46058. | 3.3 | 21 |
| 16 | The beneficial effect of Hangesha-shin-to (TJ-014) in gentamicin-induced hair cell loss in the rat cochlea. <i>Journal of Otolaryngology of Japan</i> , 2017, 120, 272-273. | 0.1 | 0 |
| 17 | Protein transduction therapy into cochleae via the round window niche in guinea pigs. <i>Molecular Therapy - Methods and Clinical Development</i> , 2016, 3, 16055. | 4.1 | 16 |
| 18 | Selective hair cell ablation and noise exposure lead to different patterns of changes in the cochlea and the cochlear nucleus. <i>Neuroscience</i> , 2016, 332, 242-257. | 2.3 | 35 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Pathophysiology of the inner ear after blast injury caused by laser-induced shock wave. <i>Scientific Reports</i> , 2016, 6, 31754. | 3.3 | 40 |
| 20 | Viral-mediated Ntf3 overexpression disrupts innervation and hearing in nondeafened guinea pig cochleae. <i>Molecular Therapy - Methods and Clinical Development</i> , 2016, 3, 16052. | 4.1 | 28 |
| 21 | The beneficial effect of Hangesha-shin-to (TJ-014) in gentamicin-induced hair cell loss in the rat cochlea. <i>Auris Nasus Larynx</i> , 2016, 43, 507-513. | 1.2 | 9 |
| 22 | A case of nasal septal abscess caused by medication related osteonecrosis in breast cancer patient. <i>Auris Nasus Larynx</i> , 2016, 43, 93-96. | 1.2 | 8 |
| 23 | Hyaluronic acid pretreatment for Sendai virus-mediated cochlear gene transfer. <i>Gene Therapy</i> , 2016, 23, 187-195. | 4.5 | 16 |
| 24 | ERK2 mediates inner hair cell survival and decreases susceptibility to noise-induced hearing loss. <i>Scientific Reports</i> , 2015, 5, 16839. | 3.3 | 37 |
| 25 | Sudden Onset Psychogenic Stuttering in an Elderly Patient. <i>Japan Journal of Logopedics and Phoniatics</i> , 2015, 56, 192-198. | 0.1 | 0 |
| 26 | Low-level laser therapy for prevention of noise-induced hearing loss in rats. <i>Neuroscience Letters</i> , 2015, 595, 81-86. | 2.1 | 25 |
| 27 | Characteristics of laser-induced shock wave injury to the inner ear of rats. <i>Journal of Biomedical Optics</i> , 2014, 19, 125001. | 2.6 | 13 |
| 28 | Minimally invasive surgery of sialolithiasis using sialendoscopy. <i>Auris Nasus Larynx</i> , 2014, 41, 528-531. | 1.2 | 26 |
| 29 | Activated protein C rescues the cochlea from noise-induced hearing loss. <i>Brain Research</i> , 2014, 1583, 201-210. | 2.2 | 13 |
| 30 | Inhaled hydrogen gas therapy for prevention of noise-induced hearing loss through reducing reactive oxygen species. <i>Neuroscience Research</i> , 2014, 89, 69-74. | 1.9 | 46 |
| 31 | Protective Effect of Neurotrophic Agent T-817MA Against Inner Ear Barotrauma in the Guinea Pig. <i>Journal of Pharmacological Sciences</i> , 2011, 117, 67-70. | 2.5 | 1 |
| 32 | Endoscopic transoral oropharyngectomy using laparoscopic surgical instruments. <i>Head and Neck</i> , 2011, 33, 1315-1321. | 2.0 | 60 |