

Kimitaka Kaga

List of Publications by Year in descending order

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77
papers

1,255
citations

394421

19
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377865

34
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78
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78
docs citations

78
times ranked

1077
citing authors

#	ARTICLE	IF	CITATIONS
1	Auditory Nerve Disease of Both Ears Revealed by Auditory Brainstem Responses, Electrocochleography and Otoacoustic Emissions. <i>Scandinavian Audiology</i> , 1996, 25, 233-238.	0.5	117
2	Vestibular-evoked myogenic potentials in cochlear implant children. <i>Acta Oto-Laryngologica</i> , 2006, 126, 164-169.	0.9	98
3	INFLUENCE OF LABYRINTHINE HYPOACTIVITY ON GROSS MOTOR DEVELOPMENT OF INFANTS. <i>Annals of the New York Academy of Sciences</i> , 1981, 374, 412-420.	3.8	84
4	Diverse spectrum of rare deafness genes underlies early-childhood hearing loss in Japanese patients: a cross-sectional, multi-center next-generation sequencing study. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 172.	2.7	84
5	Assessment of vestibular function of infants and children with congenital and acquired deafness using the ice-water caloric test, rotational chair test and vestibular-evoked myogenic potential recording. <i>Acta Oto-Laryngologica</i> , 2007, 127, 736-747.	0.9	72
6	Auditory Findings in Patients with Maternally Inherited Diabetes and Deafness Harboring a Point Mutation in the Mitochondrial Transfer RNA ^{Leu} (UUR) Gene. <i>Laryngoscope</i> , 1996, 106, 49-53.	2.0	69
7	The effect of sternocleidomastoid electrode location on vestibular evoked myogenic potential. <i>Auris Nasus Larynx</i> , 2001, 28, 41-43.	1.2	66
8	Vestibular failure in children with congenital deafness. <i>International Journal of Audiology</i> , 2008, 47, 590-599.	1.7	62
9	Auditory nerve disease and auditory neuropathy spectrum disorders. <i>Auris Nasus Larynx</i> , 2016, 43, 10-20.	1.2	39
10	Vestibular Function and Gross Motor Development in 195 Children With Congenital Hearing Loss—Assessment of Inner Ear Malformations. <i>Otology and Neurotology</i> , 2018, 39, 196-205.	1.3	37
11	High prevalence of CDH23 mutations in patients with congenital high-frequency sporadic or recessively inherited hearing loss. <i>Orphanet Journal of Rare Diseases</i> , 2015, 10, 60.	2.7	34
12	Slow Blood Flow of the Vertebrobasilar System in Patients with Dizziness and Vertigo. <i>Acta Oto-Laryngologica</i> , 1993, 113, 257-260.	0.9	28
13	Auditory Agnosia in Children after Herpes Encephalitis. <i>Acta Oto-Laryngologica</i> , 2003, 123, 232-235.	0.9	28
14	Brainstem pathology of infantile Gaucher's disease with only wave I and II of auditory brainstem response. <i>Journal of Laryngology and Otology</i> , 1998, 112, 1069-1073.	0.8	25
15	Relationship between acquisition of motor function and vestibular function in children with bilateral severe hearing loss. <i>Acta Oto-Laryngologica</i> , 2014, 134, 672-678.	0.9	24
16	An isolated and sporadic auditory neuropathy (auditory nerve disease): report of five patients. <i>Journal of Laryngology and Otology</i> , 2001, 115, 530-4.	0.8	23
17	Central Auditory Information Processing in Patients with Bilateral Auditory Cortex Lesions. <i>Acta Oto-Laryngologica</i> , 1997, 117, 77-82.	0.9	21
18	Temporal bone pathology of acoustic neuroma correlating with presence of electrocochleography and absence of auditory brainstem response. <i>Journal of Laryngology and Otology</i> , 1997, 111, 967-972.	0.8	21

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19	Average Thresholds in the 8 to 20 kHz Range as a Function of Age. <i>Scandinavian Audiology</i> , 1998, 27, 189-192.	0.5	20
20	A case of cortical deafness and anarthria. <i>Acta Oto-Laryngologica</i> , 2004, 124, 202-205.	0.9	20
21	A clinical and genetic study of 16 Japanese families with Waardenburg syndrome. <i>Gene</i> , 2019, 704, 86-90.	2.2	17
22	Deterioration in Distortion Product Otoacoustic Emissions in Auditory Neuropathy Patients With Distinct Clinical and Genetic Backgrounds. <i>Ear and Hearing</i> , 2019, 40, 184-191.	2.1	17
23	Neuro-otological and Neuropathological Findings in two Cases with Machado-Joseph Disease. <i>Acta Oto-Laryngologica</i> , 1995, 115, 136-139.	0.9	16
24	Average Thresholds in the 8 to 20 kHz Range in Young Adults. <i>Scandinavian Audiology</i> , 1998, 27, 169-172.	0.5	16
25	Keratinocyte Growth Factor and Receptor mRNA Expression in Cholesteatoma of the Middle Ear. <i>Acta Oto-Laryngologica</i> , 1997, 117, 714-718.	0.9	15
26	Sudden bilateral hearing loss due to gastric carcinoma and its histological evidence. <i>Journal of Laryngology and Otology</i> , 1997, 111, 1142-1146.	0.8	14
27	Aplasia of zygomatic arch and dislocation of temporomandibular joint capsule in Treacherâ€“Collins syndrome: three-dimensional reconstruction of computed tomographic scans. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2003, 67, 1189-1194.	1.0	13
28	Auditory Behaviors and Auditory Brainstem Responses of Infants with Hypogenesis of Cerebral Hemispheres. <i>Acta Oto-Laryngologica</i> , 2002, 122, 16-20.	0.9	12
29	Three young adult patients with Pelizaeusâ€“Merzbacher disease who showed only waves I and II in auditory brainstem responses but had good auditory perception. <i>Acta Oto-Laryngologica</i> , 2005, 125, 1018-1023.	0.9	12
30	A voice-generation system using an intramouth vibrator. <i>Journal of Artificial Organs</i> , 2001, 4, 288-294.	0.9	11
31	Magnetic Resonance Angiographic Findings in Vertiginous Patients with Slow Vertebrobasilar Blood Flow. <i>Acta Oto-Laryngologica</i> , 1995, 115, 153-156.	0.9	9
32	Development of vestibular ocular reflex and gross motor function in infants with common cavity deformity as a type of inner ear malformation. <i>Acta Oto-Laryngologica</i> , 2019, 139, 361-366.	0.9	9
33	Magnetoencephalography and positron emission tomography studies of a patient with auditory agnosia caused by bilateral lesions confined to the auditory radiations. <i>Acta Oto-Laryngologica</i> , 2005, 125, 1351-1355.	0.9	8
34	Temporal Bone Pathology in Patients without Caloric Response. <i>Acta Oto-Laryngologica</i> , 1994, 114, 586-594.	0.9	7
35	Safe and effective topical application dose of lidocaine for surgery with laryngomicroscopy. <i>Clinical Pharmacology and Therapeutics</i> , 1996, 60, 229-235.	4.7	7
36	Histopathology of multiple temporal bone metastasis from pancreatic adenocarcinoma: A case showing bilateral hearing loss and Bechterew's phenomenon. <i>Otolaryngology - Head and Neck Surgery</i> , 2000, 122, 613-615.	1.9	7

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37	Vertigo and Balance Disorders in Children. , 2014, , .		7
38	A study on vestibular-evoked myogenic potentials via galvanic vestibular stimulation in normal people. Journal of Otology, 2018, 13, 16-19.	1.0	7
39	Elongated EABR wave latencies observed in patients with auditory neuropathy caused by OTOF mutation. Laryngoscope Investigative Otolaryngology, 2018, 3, 388-393.	1.5	7
40	Electrically evoked ABR during cochlear implantation and postoperative development of speech and hearing abilities in infants with common cavity deformity as a type of inner ear malformation. Acta Oto-Laryngologica, 2020, 140, 14-21.	0.9	6
41	Pilot Studies of Auditory Screening at the Three-year-old-children Health Examinations in Tokyo.. Audiology Japan, 1992, 35, 112-119.	0.1	6
42	Middle-Latency Responses of Awake and Anesthetized Japanese Macaques. International Journal of Audiology, 1993, 32, 302-307.	1.7	5
43	Auditory and Vestibular Pathology in Brainstem Death Revealed by Auditory Brainstem Response. Acta Oto-Laryngologica, 1993, 113, 99-103.	0.9	5
44	Apogeotropic Type of Direction-changing Positional Nystagmus Related to Slow Vertebrobasilar Blood Flow. Acta Oto-Laryngologica, 1995, 115, 350-353.	0.9	5
45	Effects of Chronic Administration of Kanamycin on the Basement Membrane Anionic Sites in the Crista Ampullaris of Guinea Pigs. Laryngoscope, 1998, 108, 81-86.	2.0	5
46	Changes in auditory behaviors of multiply handicapped children with deafness after hearing aid fitting. Acta Oto-Laryngologica, 2007, 127, 9-12.	0.9	5
47	Autosomal dominant optic atrophy with gene mutations accompanied by auditory neuropathy and other systemic complications in a Japanese cohort. Molecular Vision, 2019, 25, 559-573.	1.1	5
48	Auditory Brainstem Response and Temporal Bone and Brainstem Pathology in Brainstem Death, with Special Reference to Autolysis of Red Blood Cells. Acta Oto-Laryngologica, 1995, 115, 183-186.	0.9	3
49	Medical education by bedside learning “ helping medical students to interact with patients who have head and neck cancer. Acta Oto-Laryngologica, 2007, 127, 408-410.	0.9	3
50	A Case of Old Laryngeal Trauma-Bridge-Like Adhesion of the Vocal Process-. Nihon Kikan Shokudoka Gakkai Kaiho, 2005, 56, 280-285.	0.0	3
51	Ocular Movement during Reading in Patients with Congenital Nystagmus. Acta Oto-Laryngologica, 1995, 115, 282-284.	0.9	2
52	Abnormalities of Abr and Auditory Perception Test Findings in Acquired Palatal Myoclonus. International Journal of Neuroscience, 1996, 85, 273-283.	1.6	2
53	Charcot-Marie-Tooth Disease With Long-Term Follow-Up on Auditory Neuropathy“After Cochlear Implantation Or Hearing Aid Use. Otolaryngology and Neurotology, 2021, 42, e635-e642.	1.3	2
54	Evoked Otoacoustic Emissions(EOAEs) and Distortion Product Otoacoustic Emissions(OPOAEs) in Patients with Idiopathic Sudden Deafness.. Audiology Japan, 1994, 37, 265-269.	0.1	2

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55	Children with Congenital Rubella Deafness Born in 1987-Neuropsychological Assessment and Language Development.. Audiology Japan, 1996, 39, 197-203.	0.1	2
56	Environmental sound perception in adult patients with cochlear implants: a comparison with central auditory disorders. Cochlear Implants International, 2004, 5, 90-92.	1.2	1
57	Appearance of ocular vestibular evoked myogenic potential elicited by bone-conducted vibration in a patient with CHARGE syndrome with aplasia of all semicircular canals. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 555-558.	1.0	1
58	A case of auditory neuropathy revealed by OTOF gene mutation analysis in a junior high school girl. Journal of Otology, 2017, 12, 202-206.	1.0	1
59	Embryology of Inner Ear and Its Malformation. , 2017, , 11-18.		1
60	Development of Balance in Infants and Children with Congenital Vestibular Loss, Congenital Blindness and Mental Retardation.. Equilibrium Research, 1996, 55, 3-11.	0.1	1
61	Auditory Perception and Language in a Patient with Classical Pelizaeus-Merzbacher Disease.. Japan Journal of Logopedics and Phoniatics, 1992, 33, 317-324.	0.1	1
62	Eye Movement of Aphasic Patients During Reading. Silent Reading vs. Reading Aloud.. Japan Journal of Logopedics and Phoniatics, 1993, 34, 181-188.	0.1	1
63	P300 Elicited by Multi Target Stimuli and/or Multi Standard Stimuli.. Audiology Japan, 2002, 45, 234-240.	0.1	1
64	Effects of Early Language Education on Multiply-Handicapped Children.. Japan Journal of Logopedics and Phoniatics, 1993, 34, 273-279.	0.1	1
65	Middle-latency auditory-evoked magnetic fields in patients with auditory cortex lesions. Acta Oto-Laryngologica, 2004, 124, 376-80.	0.9	1
66	Title is missing!. Equilibrium Research, 2000, 59, 117-123.	0.1	0
67	Speech and Language Disturbance in a Case of Bilateral Microtia with Meatal Atresia.. Japan Journal of Logopedics and Phoniatics, 2000, 41, 330-334.	0.1	0
68	ABR and MLR Before and After Transcranial Magnetic Stimulation in Rats.. Audiology Japan, 2001, 44, 46-53.	0.1	0
69	A Case Manifesting Jumbling of Objects and Long Lasting Imbalance. A Post Meningitis Case with Bilateral Vestibular Loss and Normal Hearing.. Equilibrium Research, 2001, 60, 56-60.	0.1	0
70	Eye and Head Coordination with Left Occipital Lesion. Comparison of Congenital Hemianopia with Acquired Hemianopia.. Equilibrium Research, 2002, 61, 426-434.	0.1	0
71	Reasons hearing loss was detected in children more than 6 months after birth. Audiology Japan, 2006, 49, 63-66.	0.1	0
72	Simulation of Nerve Bundle Activation by Simultaneous Multipoint Extracellular Stimulation with Surface Electrodes. IEEJ Transactions on Electronics, Information and Systems, 2007, 127, 1658-1666.	0.2	0

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73	Electronystagmography (ENG) and Auditory Brainstem Response (ABR) in Patients with Oculopalatal Myoclonus and Palatal Myoclonus.. Equilibrium Research, 1994, 53, 495-502.	0.1	0
74	Pinealoma and Central Deafness. Report of 2 Cases.. Audiology Japan, 1998, 41, 309-313.	0.1	0
75	Ear acoustic reflection of Auditory Nerve Disease (Auditory Neuropathy) case.. Audiology Japan, 1998, 41, 589-590.	0.1	0
76	Changes of Auditory Brainstem Response and Brain Histology After Occluded Bilateral Common Carotid Arteries.. Audiology Japan, 1999, 42, 704-709.	0.1	0
77	Vestibular Development of Children with Inner Ear Malformation and Cochlear Nerve Deficiency. , 2017, , 125-137.		0