

Fumiyuki Goto

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

871
citations

471509

17
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526287

27
g-index

70
all docs

70
docs citations

70
times ranked

844
citing authors

#	ARTICLE	IF	CITATIONS
1	Kamikihito as a possible treatment option for psychogenic dizziness. <i>Equilibrium Research</i> , 2021, 80, 120-124.	0.1	0
2	Association between swallowing function and muscle strength in elderly individuals with dysphagia. <i>Auris Nasus Larynx</i> , 2021, 48, 261-264.	1.2	11
3	Similarity and differences between Meniere disease and vestibular migraine: outline and epidemiology. <i>Equilibrium Research</i> , 2021, 80, 233-238.	0.1	1
4	Efficacy of a Viscosity-Changing Liquid Diet (Mermed One [®]) for Patients of Head and Neck Diseases. <i>Nihon Kikan Shokudoka Gakkai Kaiho</i> , 2021, 72, 211-216.	0.0	0
5	Vestibular Migraine Patients Show Lack of Habituation in Auditory Middle Latency Responses to Repetitive Stimuli: Comparison With Meniere's Disease Patients. <i>Frontiers in Neurology</i> , 2020, 11, 24.	2.4	9
6	Characteristics of patients with vertigo showing a teardrop-shaped œgravichartâ€. <i>Equilibrium Research</i> , 2020, 79, 541-548.	0.1	1
7	Evaluation of a target age of the Dizziness Handicap Inventory for Patient Caregivers (DHI-PC). <i>Equilibrium Research</i> , 2019, 78, 267-273.	0.1	1
8	Psychiatric disorders in patients with intractable dizziness in the department of otolaryngology. <i>Acta Oto-Laryngologica</i> , 2018, 138, 646-647.	0.9	8
9	A case of vestibular migraine/Meniere's disease overlapping syndrome. <i>Equilibrium Research</i> , 2018, 77, 234-240.	0.1	5
10	Changes in cognitive function in patients with intractable dizziness following vestibular rehabilitation. <i>Scientific Reports</i> , 2018, 8, 9984.	3.3	22
11	Analysis of Factors Affecting the Outcomes of In-hospitalized Vestibular Rehabilitation in Patients With Intractable Dizziness. <i>Otology and Neurotology</i> , 2017, 38, 368-372.	1.3	9
12	The effect of sleep disturbance in patients with chronic dizziness. <i>Acta Oto-Laryngologica</i> , 2017, 137, 47-52.	0.9	18
13	The effect of vestibular rehabilitation on sleep disturbance in patients with chronic dizziness. <i>Acta Oto-Laryngologica</i> , 2017, 137, 275-278.	0.9	13
14	Is the Headache in Patients with Vestibular Migraine Attenuated by Vestibular Rehabilitation?. <i>Frontiers in Neurology</i> , 2017, 8, 124.	2.4	32
15	The Effect of Comorbidity between Tinnitus and Dizziness on Perceived Handicap, Psychological Distress, and Quality of Life. <i>Frontiers in Neurology</i> , 2017, 8, 722.	2.4	13
16	How to treat the intractable dizziness and balance disorder Dizziness with headache. <i>Equilibrium Research</i> , 2016, 75, 228-233.	0.1	0
17	Relationship of physical distress to dizziness in patients with fibromyalgia. <i>Acta Oto-Laryngologica</i> , 2016, 136, 56-61.	0.9	4
18	Survey of Prescription of Antidepressants, Anti-anxiety drugs, and Sleeping pills by Otolaryngologists in the Metropolitan Area. <i>Practica Otologica, Supplement</i> , 2016, 145, 120-121.	0.0	0

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19	A Case of Undiagnosed Sleep Disorder with Hearing Difficulty and Dizziness. Iranian Journal of Otorhinolaryngology, 2016, 28, 149-52.	0.4	3
20	Psychiatric disorders in patients with dizziness and Ménière's disease. Acta Oto-Laryngologica, 2015, 135, 447-450.	0.9	15
21	Analysis of vestibular-balance symptoms according to symptom duration: dimensionality of the Vertigo Symptom Scale-short form. Health and Quality of Life Outcomes, 2015, 13, 4.	2.4	34
22	The influence of headaches in patients with chronic dizziness. Acta Oto-Laryngologica, 2015, 135, 1264-1267.	0.9	1
23	The autophagy pathway maintained signaling crosstalk with the Keap1-Nrf2 system through p62 in auditory cells under oxidative stress. Cellular Signalling, 2015, 27, 382-393.	3.6	48
24	Autophagy through 4EBP1 and AMPK regulates oxidative stress-induced premature senescence in auditory cells. Oncotarget, 2015, 6, 3644-3655.	1.8	35
25	A Case of Intractable Suspected Perilymph Fistula with Severe Depression. Psychiatry Investigation, 2014, 11, 499.	1.6	1
26	Additional non-pharmacological therapy for patients experiencing dizziness and depression. Equilibrium Research, 2014, 73, 229-234.	0.1	1
27	Immunological role of prostaglandin E2 production in mouse auditory cells in response to LPS. Innate Immunity, 2014, 20, 639-646.	2.4	6
28	Successful treatment of relapsed Ménière's disease using selective serotonin reuptake inhibitors: A report of three cases. Experimental and Therapeutic Medicine, 2014, 7, 488-490.	1.8	7
29	Why do patients with fibromyalgia complain of ear-related symptoms? Ear-related symptoms and otological findings in patients with fibromyalgia. Clinical Rheumatology, 2013, 32, 1437-1441.	2.2	15
30	Auditory cells produce nitric oxide in response to bacterial lipopolysaccharide. Innate Immunity, 2013, 19, 115-120.	2.4	7
31	Dizziness and psychogenic disorders. Equilibrium Research, 2012, 71, 1-9.	0.1	0
32	Hidden depression in otolaryngology patients with medically unexplained symptoms. General Hospital Psychiatry, 2012, 34, 206-208.	2.4	14
33	Effect of masticating chewing gum on postural stability during upright standing. Neuroscience Letters, 2011, 487, 196-198.	2.1	14
34	Effect of anxiety on antero-posterior postural stability in patients with dizziness. Neuroscience Letters, 2011, 487, 204-206.	2.1	33
35	Application of autogenic training in patients with Ménière's disease. European Archives of Oto-Rhino-Laryngology, 2011, 268, 1431-1435.	1.6	6
36	Long-term effects of the Meniett device in Japanese patients with Meniere's disease and delayed endolymphatic hydrops reported by the Middle Ear Pressure Treatment Research Group of Japan. Acta Oto-Laryngologica, 2011, 131, 277-283.	0.9	30

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37	Effect of chewing gum on static posturography in patients with balance disorders. <i>Acta Oto-Laryngologica</i> , 2011, 131, 1187-1192.	0.9	5
38	The Japanese version of the Dizziness Handicap Inventory as an index of treatment success: Exploratory factor analysis. <i>Acta Oto-Laryngologica</i> , 2011, 131, 817-825.	0.9	56
39	Effectiveness of Home-based Vestibular Rehabilitation in Chronic Dizziness. <i>Practica Otologica</i> , 2011, 104, 681-687.	0.0	1
40	Rehabilitation Therapy Outcomes for Patients with Benign Paroxysmal Positional Vertigo (BPPV). A Comparative Review of Hospital and Ambulatory Treatments. <i>Equilibrium Research</i> , 2011, 70, 57-66.	0.1	0
41	Investigation of the reliability and validity of the vertigo handicap questionnaire (VHQ) translated into Japanese. <i>Equilibrium Research</i> , 2010, 69, 412-417.	0.1	2
42	Evidence for the efficacy of in-hospital group vestibular rehabilitation treatment in patients with intractable dizziness. <i>Equilibrium Research</i> , 2010, 69, 225-235.	0.1	2
43	Objective evaluation of the therapeutic responses of patients with psychological dizziness by means of static posturography. <i>Equilibrium Research</i> , 2010, 69, 141-146.	0.1	2
44	A novel model for prognosis of Meniere's disease using oxidative stress susceptibility of lymphoblastoid cell lines. <i>BioScience Trends</i> , 2010, 4, 72-8.	3.4	2
45	Intractable depression successfully treated with a combination of autogenic training and high-dose antidepressant in department of otorhinolaryngology: a case report. <i>Cases Journal</i> , 2009, 2, 6908.	0.4	2
46	Depression and the state of anxiety influence in-hospital vestibular rehabilitation in patients with intractable dizziness. <i>Equilibrium Research</i> , 2009, 68, 430-436.	0.1	4
47	Anxiety and Depression Levels Measured Using a Hospital Anxiety and Depression Scale in Patients with an Otolaryngological Disorder. <i>Practica Otologica</i> , 2009, 102, 1071-1075.	0.0	3
48	Case report: a case of intractable Meniere's disease treated with autogenic training. <i>BioPsychoSocial Medicine</i> , 2008, 2, 3.	2.1	5
49	Meniere's disease in the elderly in Japan. <i>Equilibrium Research</i> , 2008, 67, 500-505.	0.1	0
50	Phobic postural vertigo treated with autogenic training: a case report. <i>Cases Journal</i> , 2008, 1, 189.	0.4	8
51	A case of delayed endolymphatic hydrops due to mumps viral infection treated with the Meniett device. <i>Equilibrium Research</i> , 2008, 67, 496-499.	0.1	1
52	Migraine associated dizziness and treatment. <i>Equilibrium Research</i> , 2008, 67, 205-210.	0.1	4
53	Treatment of Four Cases of Intractable Meniere's Disease with a New Middle Ear Pressure Device, Meniett. <i>Practica Otologica</i> , 2007, 100, 491-495.	0.0	1
54	Treatment of Anxiety and Depression-Related Vertigo and Dizziness with SSRIs and SNRIs. <i>Equilibrium Research</i> , 2006, 65, 17-23.	0.1	7

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55	Investigation of the Reliability and Validity of Dizziness Handicap Inventory (DHI) Translated into Japanese. <i>Equilibrium Research</i> , 2004, 63, 555-563.	0.1	40
56	Eye movements evoked by selective saccular nerve stimulation in cats. <i>Auris Nasus Larynx</i> , 2004, 31, 220-225.	1.2	41
57	Eye movements evoked by the selective stimulation of the utricular nerve in cats. <i>Auris Nasus Larynx</i> , 2003, 30, 341-348.	1.2	37
58	Compensatory changes in static and dynamic subjective visual vertical in patients following vestibular schwannoma surgery. <i>Auris Nasus Larynx</i> , 2003, 30, 29-33.	1.2	25
59	Phase Contrast Microscopy with Modified Hansel's Staining: Mast Cell Identification and Activity-Related Changes in Cell Membrane Refractivity in Allergic Nasal Smears. <i>American Journal of Rhinology & Allergy</i> , 2003, 17, 101-106.	2.2	0
60	Dynamic and static subjective visual vertical with aging. <i>Auris Nasus Larynx</i> , 2002, 29, 325-328.	1.2	58
61	Gradual and reversible central vestibular reorganization in frog after selective labyrinthine nerve branch lesions. <i>Experimental Brain Research</i> , 2002, 147, 374-386.	1.5	26
62	Otolith and Canal Input in Vestibular Nuclei.. <i>Equilibrium Research</i> , 2002, 61, 403-411.	0.1	0
63	Perilymph fistula " 45 case analysis. <i>Auris Nasus Larynx</i> , 2001, 28, 29-33.	1.2	46
64	Postlesional Vestibular Reorganization in Frogs: Evidence for a Basic Reaction Pattern After Nerve Injury. <i>Journal of Neurophysiology</i> , 2001, 85, 2643-2646.	1.8	31
65	Expansion of Afferent Vestibular Signals After the Section of One of the Vestibular Nerve Branches. <i>Journal of Neurophysiology</i> , 2000, 84, 581-584.	1.8	26