

Hiroshi Inui

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

244
citations

1163117

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times ranked

171
citing authors

#	ARTICLE	IF	CITATIONS
1	Endolymphatic space size in patients with Meniere's disease and healthy controls. <i>Acta Oto-Laryngologica</i> , 2016, 136, 879-882.	0.9	39
2	Three-Dimensional Magnetic Resonance Imaging Reveals the Relationship Between the Control of Vertigo and Decreases in Endolymphatic Hydrops After Endolymphatic Sac Drainage With Steroids for Meniere's Disease. <i>Frontiers in Neurology</i> , 2019, 10, 46.	2.4	31
3	Clinical Application of Ultrasonic Blood Rheography in Vertebral Artery for Vertigo. <i>Acta Oto-Laryngologica</i> , 1995, 115, 178-183.	0.9	29
4	Volumetric measurements of the inner ear in patients with Meniere's disease using three-dimensional magnetic resonance imaging. <i>Acta Oto-Laryngologica</i> , 2016, 136, 888-893.	0.9	28
5	Endolymphatic volume in patients with meniere's disease and healthy controls: Three-dimensional analysis with magnetic resonance imaging. <i>Laryngoscope Investigative Otolaryngology</i> , 2019, 4, 653-658.	1.5	25
6	Magnetic resonance volumetric measurement of endolymphatic space in patients without vertiginous or cochlear symptoms. <i>Acta Oto-Laryngologica</i> , 2016, 136, 1206-1212.	0.9	21
7	Magnetic resonance-based volumetric measurement of the endolymphatic space in patients with Meniere's disease and other endolymphatic hydrops-related diseases. <i>Auris Nasus Larynx</i> , 2019, 46, 493-497.	1.2	16
8	Magnetic resonance imaging of the endolymphatic space in patients with acute low-tone sensorineural hearing loss. <i>Auris Nasus Larynx</i> , 2019, 46, 859-865.	1.2	10
9	Relationship between changes in hearing function and volumes of endolymphatic hydrops after endolymphatic sac drainage. <i>Acta Oto-Laryngologica</i> , 2019, 139, 739-746.	0.9	8
10	Magnetic resonance imaging of endolymphatic space in patients with sensorineural hearing loss: comparison between fluctuating and idiopathic sudden sensorineural hearing loss. <i>Acta Oto-Laryngologica</i> , 2020, 140, 345-350.	0.9	8
11	Novel Magnetic Resonance Imaging-Based Method for Accurate Diagnosis of Meniere's Disease. <i>Frontiers in Surgery</i> , 2021, 8, 671624.	1.4	7
12	Statistics of Vertiginous Patients During the Past 15 Years in Our Clinic.. <i>Equilibrium Research</i> , 1993, 52, 487-495.	0.1	5
13	Magnetic resonance imaging of endolymphatic hydrops in patients with unilateral Meniere's disease: volume ratio and distribution rate of the endolymphatic space. <i>Acta Oto-Laryngologica</i> , 2021, 141, 1033-1037.	0.9	4
14	Magnetic Resonance 3D Measurement of the Endolymphatic Space in 100 Control Human Subjects. , 2021, 17, 536-540.		4
15	Clinical Application of Ultrasonic Blood Rheography for Vertigo. <i>Acta Oto-Laryngologica</i> , 1995, 115, 148-152.	0.9	3
16	Investigation of endolymphatic hydrops positivity rates in patients with recurrent audiovestibular symptoms using inner ear magnetic resonance imaging. <i>Auris Nasus Larynx</i> , 2022, 49, 188-194.	1.2	2
17	Incidence of endolymphatic hydrops among patients with Meniere's disease attending the vertigo clinic of Nara Medical University. <i>Equilibrium Research</i> , 2018, 77, 158-164.	0.1	1
18	Magnetic resonance imaging of endolymphatic hydrops in patients with unilateral Meniere's disease: a comparison between with and without herniation into the posterior and lateral semi-circular canals. <i>Acta Oto-Laryngologica</i> , 2021, 141, 671-677.	0.9	1

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19	Velocity of Vertebral Artery Flow measured by Ultrasonic Blood Rheography. Equilibrium Research, 1993, 52, 46-50.	0.1	1
20	Magnetic resonance imaging of the endolymphatic space in patients with benign paroxysmal positional vertigo: volume ratio and distribution rate of the endolymphatic space. Acta Oto-Laryngologica, 2022, 142, 113-117.	0.9	1
21	The Influence of Unilateral Vertebral Artery Occlusion on Bilateral Inner Ear Blood Flow in Rats. Acta Oto-Laryngologica, 1995, 115, 384-386.	0.9	0
22	Three Cases of Metastatic Tumor to the Maxillary Sinus Department of Otorhinolaryngology, Nara Medical University.. Japanese Journal of Head and Neck Cancer, 1993, 19, 133-136.	0.1	0
23	Effect of aging on ADL in relation to equilibrium; a questionnaire survey.. Equilibrium Research, 1994, 53, 289-298.	0.1	0
24	Pathogenetic Aspects of Vertebro-basilar TIA.. Equilibrium Research, 1995, 54, 349-353.	0.1	0
25	Clinical Application of TCD in Patients with Vertigo.. Equilibrium Research, 1995, 54, 338-343.	0.1	0
26	The Relationship between Vertigo and Disordered Hemodynamics in the Vertebral Artery. 1. The Vascular Architecture of the Vertebral-Basilar Systems and Their Hemodynamics.. Equilibrium Research, 1996, 55, 241-250.	0.1	0
27	The Relationship between Vertigo and Disordered Hemodynamics in the Vertebral Artery. 2. The Vascular Architecture and Hemodynamics of the Vertebral-Basilar Arterial Systems in Experimental Animals.. Equilibrium Research, 1996, 55, 515-525.	0.1	0
28	The Relationship between Vertigo and Disordered Hemodynamics in the Vertebral Artery. 4. Neurophysiological Vulnerability of the Vestibular Nucleus caused by Experimental Disturbance of Vertebral-Basilar Arterial Circulation.. Equilibrium Research, 1998, 57, 369-381.	0.1	0
29	Relationship between Equilibrium Functions and MR-angiographic Findings with Vestibular Disorders. Differentiation for Aging.. Equilibrium Research, 1999, 58, 608-613.	0.1	0
30	Magnetic Resonance-Based Volumetric Measurement of the Endolymphatic Space in Patients with Inner Ear Diseases. Practica Otologica, 2020, 113, 667-678.	0.0	0