

# Tadao Okayasu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9739375/publications.pdf>

Version: 2024-02-01

26  
papers

139  
citations

1307594

7  
h-index

1281871

11  
g-index

27  
all docs

27  
docs citations

27  
times ranked

76  
citing authors

#	ARTICLE	IF	CITATIONS
1	Peripheral perception mechanism of ultrasonic hearing. <i>Hearing Research</i> , 2011, 277, 176-183.	2.0	22
2	Surgical results and psychological status in patients with intractable Ménière's disease. <i>Auris Nasus Larynx</i> , 2016, 43, 287-291.	1.2	17
3	Negative prognostic factors for psychological conditions in patients with audiovestibular diseases. <i>Auris Nasus Larynx</i> , 2016, 43, 632-636.	1.2	12
4	Comparison between bone-conducted ultrasound and audible sound in speech recognition. <i>Acta Oto-Laryngologica</i> , 2009, 129, 34-39.	0.9	11
5	Human ultrasonic hearing is induced by a direct ultrasonic stimulation of the cochlea. <i>Neuroscience Letters</i> , 2013, 539, 71-76.	2.1	11
6	The effect of visual information in speech signals by bone-conducted ultrasound. <i>NeuroReport</i> , 2010, 21, 119-122.	1.2	8
7	An examination of the effects of broadband air-conduction masker on the speech intelligibility of speech-modulated bone-conduction ultrasound. <i>Hearing Research</i> , 2014, 317, 41-49.	2.0	8
8	Endolymphatic Sac Drainage Surgery and Plasma Stress Hormone Vasopressin Levels in Meniere's Disease. <i>Frontiers in Neurology</i> , 2021, 12, 722217.	2.4	7
9	Duration-dependent growth of N1m for speech-modulated bone-conducted ultrasound. <i>Neuroscience Letters</i> , 2011, 495, 72-76.	2.1	6
10	Evaluation of prosodic and segmental change in speech-modulated bone-conducted ultrasound by mismatch fields. <i>Neuroscience Letters</i> , 2014, 559, 117-121.	2.1	5
11	Temporal window of integration estimated by omission in bone-conducted ultrasound. <i>Neuroscience Letters</i> , 2019, 696, 1-6.	2.1	5
12	Sensorineural Hearing Loss in Leukemia: A Case Report Showing Intravascular Coagulation in the Cochlea and Vestibular Labyrinth. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2019, 128, 689-695.	1.1	4
13	Long-term (16–26 years) follow-up outcome of steroid therapy in refractory autoimmune sensorineural hearing loss. <i>Journal of Autoimmunity</i> , 2021, 121, 102664.	6.5	4
14	Prevalence of Macrophages Within the Cochlear Vessels Following Cochlear Implantation in the Human: An Immunohistopathological Study Using Anti-Iba1 Antibody. <i>Otology and Neurotology</i> , 2021, 42, e1470-e1477.	1.3	4
15	Effect of transducer placements on thresholds in ears with an abnormal ear canal and severe conductive hearing loss. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 1429-1435.	1.5	4
16	Perception Mechanism of Bone-Conducted Ultrasound and Its Clinical Use. <i>Audiology Research</i> , 2021, 11, 244-253.	1.8	3
17	Behavioral and Immunohistochemical Evidence for Suppressive Effects of Goshajinkigan on Salicylate-Induced Tinnitus in Rats. <i>Brain Sciences</i> , 2022, 12, 587.	2.3	2
18	Indications of Kampo Medicine for Neuro-Otologic Disease. <i>Kampo Medicine</i> , 2021, 72, 1-8.	0.1	2

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19	Focal Degeneration of Vestibular Neuroepithelium in the Cristae Ampullares of Three Human Subjects. <i>Otology and Neurotology</i> , 2018, 39, e1100-e1110.	1.3	1
20	Information Sources Motivating the Use of Cartilage Conduction Hearing Aids. <i>Journal of Otolaryngology of Japan</i> , 2019, 122, 1522-1527.	0.1	1
21	Word Categorization of Vowel Durational Changes in Speech-Modulated Bone-Conducted Ultrasound. <i>Audiology Research</i> , 2021, 11, 357-364.	1.8	1
22	Speech recognition scores in bilateral and unilateral atretic ears. <i>International Journal of Audiology</i> , 2022, 61, 663-669.	1.7	1
23	Suppression of Subsequent N1m Amplitude When the Masker Frequency is Different from the Signal. <i>Journal of Experimental Neuroscience</i> , 2014, 8, JEN.S13507.	2.3	0
24	Negative prognostic factors for psychological conditions in patients with audiovestibular diseases. <i>Journal of Otolaryngology of Japan</i> , 2017, 120, 884-885.	0.1	0
25	A Case of Pharyngeal and Esophageal Submucosal Abscess Cured by Conservative Treatment. <i>Practica Otologica</i> , 2019, 112, 383-390.	0.0	0
26	Diagnostic Strategy for Dizzy Patients with Unknown Origin. <i>Practica Otologica</i> , 2022, 115, 256-257.	0.0	0