## Tsukasa Ito

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4424709/publications.pdf

Version: 2024-02-01

394390 361001 1,336 96 19 citations h-index papers

g-index 98 98 98 1093 docs citations times ranked citing authors all docs

35

#	Article	IF	CITATIONS
1	The Feasibility and Treatment Results of Transcanal Endoscopic Myringoplasty. Otology and Neurotology, 2022, 43, 650-656.	1.3	3
2	Multicenter Study of Congenital Middle Ear Anomalies. Report on 246 Ears. Laryngoscope, 2021, 131, E2323-E2328.	2.0	9
3	Consistent removal of hair cells in vestibular end organs by time-dependent transtympanic administration of gentamicin in guinea pigs. Journal of Neuroscience Methods, 2021, 351, 109049.	2.5	O
4	Studies Support the Use of Suvorexant for the Prevention of Delirium. Journal of Clinical Psychiatry, 2021, 82, .	2.2	0
5	Negative rate of the AR and positivity rate of the Metz test in patients with acute sensorineural hearing loss. Audiology Japan, 2021, 64, 296-300.	0.1	0
6	A case of cholesteatoma of the tympanic membrane resected by endoscopic ear surgery. Journal of Japan Society for Head and Neck Surgery, 2021, 31, 111-115.	0.0	0
7	Setup and Safety of Powered TEES. , 2020, , 19-31.		0
8	Regenerative Effect of a ROCK Inhibitor, Y-27632, on Excitotoxic Trauma in an Organotypic Culture of the Cochlea. Frontiers in Cellular Neuroscience, 2020, 14, 572434.	3.7	9
9	The effect of insulin-like growth factor $1$ on the recovery of facial nerve function in a guinea pig model of facial palsy. Journal of Physiological Sciences, 2020, 70, 28.	2.1	8
10	Brain Abscess as a Rare Complication of Primary Extranodal Nasal-type Natural Killer/T-cell Lymphoma. Yonago Acta Medica, 2020, 63, 88-91.	0.7	0
11	Measurement of the Pediatric and Adult Osseous External Auditory Canal: Implications for Transcanal Endoscopic Ear Surgery. Otology and Neurotology, 2020, 41, e712-e719.	1.3	7
12	Facial nerve and chorda tympani schwannomas: Case series, and advantages of using non-rigid registration of post-enhanced 3D-T1 Turbo Field Echo and CT images (TURFECT) in their diagnosis and surgical treatment. Auris Nasus Larynx, 2020, 47, 383-390.	1.2	8
13	ä¸è€³æ‰‹è¡"―経å¤è€³é <b>"</b> 的内è¦−é¶ä¸‹è€³ç§'手術 TEES―. Journal of Otolaryngology of Japan, 2020, 12	23).16-23.	1
14	Innovations in objective audiometry. Audiology Japan, 2020, 63, 163-173.	0.1	2
15	A new government program to aid in the purchase of hearing aids for children with mild or moderate hearing loss. Audiology Japan, 2020, 63, 242-249.	0.1	O
16	Transcanal Endoscopic Ear Surgery for Congenital Cholesteatomas. Practica Otologica, 2020, 113, 766-767.	0.0	0
17	Real-World Preventive Effects of Suvorexant in Intensive Care Delirium. Journal of Clinical Psychiatry, 2020, 81, .	2.2	8
18	Comprehensive analysis of syndromic hearing loss patients in Japan. Scientific Reports, 2019, 9, 11976.	3.3	19

#	Article	IF	Citations
19	The Prevalence and Clinical Characteristics of TECTA-Associated Autosomal Dominant Hearing Loss. Genes, 2019, 10, 744.	2.4	17
20	OTOF mutation analysis with massively parallel DNA sequencing in 2,265 Japanese sensorineural hearing loss patients. PLoS ONE, 2019, 14, e0215932.	2.5	31
21	Expression and localization of diacylglycerol kinase ζ in guinea pig cochlea and its functional implication under noise-exposure stress conditions. Histochemistry and Cell Biology, 2019, 151, 461-474.	1.7	2
22	The Role of Powered Surgical Instruments in Ear Surgery: An Acoustical Blessing or a Curse?. Applied Sciences (Switzerland), 2019, 9, 765.	2.5	8
23	Detecting the recruitment phenomenon in adults using 80-Hz auditory steady-state response. Auris Nasus Larynx, 2019, 46, 696-702.	1.2	4
24	Transcanal Endoscopic Ear Surgery for Congenital Middle Ear Anomalies. Otology and Neurotology, 2019, 40, 1299-1305.	1.3	23
25	A case of superior semicircular canal dehiscence syndrome with functional convergence spasms. Equilibrium Research, 2019, 78, 178-184.	0.1	O
26	Long-term follow-up in cases of Alport syndrome. Audiology Japan, 2019, 62, 299-306.	0.1	0
27	経å¤è€³é"的内視é¶ä¸‹è€³ç§'手術 (TEES) ã®åŸºæœ¬æ‰‹æŠ€ãëé©å¿œ. Journal of Otolaryngology of Jap	am,12019,	h22, 1540-
28	Comparison of Postoperative Pain in Patients Following Transcanal Endoscopic Versus Microscopic Ear Surgery. Otology and Neurotology, 2018, 39, 847-853.	1.3	37
29	Two Cases of Systemic Amyloidosis with Macroglossia or Submandibular Swelling. Practica Otologica, Supplement, 2018, 152, 56-57.	0.0	O
30	Benefits of High-dose Steroid + Hespander + Mannitol Administration in the Treatment of Bell's Palsy. Otology and Neurotology, 2017, 38, 272-277.	1.3	10
31	Two Cases of Systemic Amyloidosis with Macroglossia or Submandibular Swelling. Practica Otologica, 2017, 110, 815-821.	0.0	O
32	Transcanal Endoscopic Ear Surgery for Lateralized Tympanic Membrane Arising as a Complication of Treatment for Langerhans Cell Histiocytosis. Practica Otologica, Supplement, 2017, 151, 20-21.	0.0	0
33	Transcanal Endoscopic Ear Surgery for Lateralized Tympanic Membrane Arising as a Complication of Treatment for Langerhans Cell Histiocytosis. Practica Otologica, 2017, 110, 379-384.	0.0	1
34	Safety of heat generated by endoscope light sources in simulated transcanal endoscopic ear surgery. Auris Nasus Larynx, 2016, 43, 501-506.	1.2	46
35	A Case of Sphenoidal Sinus Mucocele with Orbital-apex Syndrome. Practica Otologica, Supplement, 2015, 144, 34-35.	0.0	O
36	<b>Orotate phosphoribosyltransferase localizes to the Golgi complex and its expression levels affect the sensitivity to anti-cancer drug 5-fluorouracil </b> . Biomedical Research, 2015, 36, 403-409.	0.9	4

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37	The Efficacy of Color Mapped Fusion Images in the Diagnosis and Treatment of Cholesteatoma Using Transcanal Endoscopic Ear Surgery. Otology and Neurotology, 2015, 36, 763-768.	1.3	20
38	The Efficacy of Color-Mapped Diffusion-Weighted Images Combined With CT in the Diagnosis and Treatment of Cholesteatoma Using Transcanal Endoscopic Ear Surgery. Otology and Neurotology, 2015, 36, 1663-1668.	1.3	17
39	Detectability and anatomical correlation of middle ear cholesteatoma using fused thin slice non-echo planar imaging diffusion-weighted image and magnetic resonance cisternography (FTS-nEPID). Magnetic Resonance Imaging, 2015, 33, 1253-1257.	1.8	11
40	Transcanal endoscopic ear surgery for pediatric population with a narrow external auditory canal. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 2265-2269.	1.0	57
41	A Case of Sphenoidal Sinus Mucocele with Orbital-apex Syndrome. Practica Otologica, 2015, 108, 127-132.	0.0	1
42	Frequency of mitochondrial mutations in non-syndromic hearing loss as well as possibly responsible variants found by whole mitochondrial genome screening. Journal of Human Genetics, 2014, 59, 100-106.	2.3	21
43	Mutation spectrum and genotype–phenotype correlation of hearing loss patients caused by SLC26A4 mutations in the Japanese: a large cohort study. Journal of Human Genetics, 2014, 59, 262-268.	2.3	113
44	Extension of Indications for Transcanal Endoscopic Ear Surgery Using an Ultrasonic Bone Curette for Cholesteatomas. Otology and Neurotology, 2014, 35, 101-107.	1.3	68
45	Feasibility and Advantages of Transcanal Endoscopic Myringoplasty. Otology and Neurotology, 2014, 35, e140-e145.	1.3	102
46	Safety of Ultrasonic Bone Curette in Ear Surgery by Measuring Skull Bone Vibrations. Otology and Neurotology, 2014, 35, e135-e139.	1.3	27
47	Clinical and Pathological Characteristics of Organized Hematoma. International Journal of Otolaryngology, 2013, 2013, 1-6.	0.9	33
48	Powered Endoscopic Ear Surgery. Practica Otologica, 2013, 106, 187-199.	0.0	0
49	A Case of Langerhans Cell Histiocytosis Presenting with Bilateral Otorrhea. Practica Otologica, 2013, 106, 417-422.	0.0	O
50	A Case of Sublingual Dermoid Cyst: Extending the Limits of the Oral Approach. Case Reports in Otolaryngology, 2012, 2012, 1-4.	0.2	17
51	Treatment of thyroglossal duct cysts by Okâ€432. Laryngoscope, 2012, 122, 131-133.	2.0	15
52	Increase of Th2 and Tc1 cells in patients with Kimura's disease. Auris Nasus Larynx, 2011, 38, 77-82.	1.2	42
53	Detecting the recruitment phenomenon using the auditory steady-state response. Audiology Japan, 2011, 54, 222-229.	0.1	1
54	Expression of glucocorticoid receptor spliced variants in lymphoma cell lines. Hematological Oncology, 2011, 29, 147-150.	1.7	2

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55	Bone Conduction Thresholds and Skull Vibration Measured on the Teeth during Stimulation at Different Sites on the Human Head. Audiology and Neuro-Otology, 2011, 16, 12-22.	1.3	58
56	Vibratory Stimulation Transmission Pathways Measured by Subjective Threshold and DPOAE. Practica Otologica, Supplement, 2011, 130, 1-8.	0.0	0
57	Stapedius Reflex in Functional Hearing Loss. Practica Otologica, Supplement, 2011, 130, 26-30.	0.0	1
58	Pediatric Cochlear Implant in Enlarged Vestibular Aqueduct. Practica Otologica, Supplement, 2011, 130, 14-17.	0.0	0
59	Two Cases of Maxillary Sinus Hematocele Mimicking Malignant Tumors. Practica Otologica, Supplement, 2011, 130, 49-55.	0.0	0
60	A Case of Retropharyngeal Abscess Secondary to Pyogenic Spondylitis. Practica Otologica, Supplement, 2011, 130, 131-136.	0.0	0
61	Clinical Observation and Application of Auditory Steady-State Response in Infants. Practica Otologica, Supplement, 2011, 130, 31-34.	0.0	0
62	Clinical Efficacy of Arytenoid Adduction in Unilateral Vocal Cord Paralysis. Practica Otologica, Supplement, 2011, 130, 137-139.	0.0	0
63	The Effectiveness of Auditory Steady-State Response in Diagnosing Nonorganic Hearing Loss. Practica Otologica, Supplement, 2011, 130, 9-13.	0.0	1
64	Effects and mechanism of OK-432 therapy in various neck cystic lesions. Acta Oto-Laryngologica, 2010, 130, 1287-1292.	0.9	54
65	Endoscopic treatment of intranasal glioma in an infant presenting with dyspnea. Auris Nasus Larynx, 2010, 37, 373-376.	1.2	8
66	Relationship between stimulus intensity and power, latency and component synchrony measure (CSM) of autitory steady-state response (ASSR) in normal hearing adults. Audiology Japan, 2010, 53, 266-273.	0.1	3
67	IgG4-Related Sclerosing Disease. Practica Otologica, 2010, 103, 747-754.	0.0	3
68	Measurement conditions of ASSR that affect the threshold of auditory steady-state response in adults. Audiology Japan, 2009, 52, 120-125.	0.1	1
69	Influence of Recording Time and Noise Level on the thresholds of Multiple Auditory Steady-State Response. Audiology Japan, 2009, 52, 126-132.	0.1	2
70	è'性定å¸åå;œã®é—¾åå€∰«å¯¾ãJ™ã,‹èfŒæ™¯ãfŽã,∰,ºã®å½±éŸį. Audiology Japan, 2008, 51, 481-482.	0.1	0
71	Reliability and frequency specificity of auditory steady-state response detected by phase spectral analysis. Journal of the Acoustical Society of America, 2007, 122, EL58-EL61.	1.1	2
72	The Effect of Steroids and PGE1 in the Treatment of Sudden Sensorineural Hearing Loss. Practica Otologica, 2007, 100, 421-427.	0.0	1

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73	Differential subcellular targeting and activity-dependent subcellular localization of diacylglycerol kinase isozymes in transfected cells. European Journal of Cell Biology, 2007, 86, 433-444.	3.6	71
74	Clinical Study of Threshold Change by Objective Audiometry in Infants. Audiology Japan, 2007, 50, 174-179.	0.1	6
75	Further examination After Newborn hearing screening in Yamagata prefecture. Audiology Japan, 2007, 50, 218-224.	0.1	3
76	Gene expression and localization of diacylglycerol kinase isozymes in the rat spinal cord and dorsal root ganglia. Cell and Tissue Research, 2006, 326, 35-42.	2.9	17
77	è•æ€§å®šå¸å応閾åå€ <b>≋</b> «å⁻¾ã™ã,ҳåŠç®—回数ã®å½±éŸ¿. Audiology Japan, 2006, 49, 493-494.	0.1	O
78	Gene expression, cellular localization, and enzymatic activity of diacylglycerol kinase isozymes in rat ovary and placenta. Cell and Tissue Research, 2005, 320, 525-533.	2.9	6
79	Expression and localization of diacylglycerol kinase isozymes and enzymatic features in rat lung. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2005, 288, L1171-L1178.	2.9	23
80	Usefulness of MASTER as an objective audiometry for waking adults. Audiology Japan, 2005, 48, 266-273.	0.1	1
81	Clinical observation and application of multiple auditory steady-state response: MASTER. Audiology Japan, 2005, 48, 128-134.	0.1	8
82	急性感音難è•ã,'å∽ã⊷ã¥è"³å¹¹éƒ¨æ,ªæ€§ãƒªãƒ³ãƒ'è«ç—‡ä¾‹. Audiology Japan, 2005, 48, 495-496.	0.1	0
83	Clinical Study Of Nonorganic Hearing Loss. Audiology Japan, 2004, 47, 157-162.	0.1	5
84	Cloning and Characterization of Diacylglycerol Kinase $\hat{l}^1$ Splice Variants in Rat Brain. Journal of Biological Chemistry, 2004, 279, 23317-23326.	3.4	53
85	The Usefulness of Helical CT in the Diagnosis of a Cervical Wooden Foreign Body: A Case Report. Practica Otologica, 2004, 97, 819-824.	0.0	5
86	è·æ€§å®šå¸å応ã,'ç"ïã¸ãŸä»−覚çš,,è·åŠ›æææŸ»è£ç½®MSTERã®æœ‰ç"¨æ€§ã«ã∰,ã┥. Audiology Japan, 200	)49 <b>.4</b> 17, 30.	5-306.
87	Analyses on the Organizing Mechanism of Amplitude Modulation Following Response. Audiology Japan, 2004, 47, 214-221.	0.1	7
88	CORRELATION BETWEEN CLINICAL PATHOPHYSIOLOGIC FEATURES AND EXPRESSION OF DIHYDROPYRIMIDINE DEHYDROGENASE (DPD), THYMIDYLATE SYNTHASE (TS), AND OROTATE PHOSPHORIBOSYL TRANSFERASE (OPRT) IN HEAD AND NECK CANCER. Japanese Journal of Head and Neck Cancer, 2004, 30, 657-661.	0.1	1
89	Atypical Cogan's Syndrome with Steroid-Responsive Sensorineural Hearing Loss. Audiology Japan, 2004, 47, 175-180.	0.1	1
90	ADENOID CYSTIC CARCINOMA OF THE HEAD AND NECK-REPORT OF 24 CASES Japanese Journal of Head and Neck Cancer, 2004, 30, 594-599.	0.1	2

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#	Article	lF	CITATIONS
91	Nuclear localization of diacylglycerol kinase zeta in neurons. European Journal of Neuroscience, 2003, 18, 1448-1457.	2.6	83
92	A Clinical Study on Deep Neck Infections. Practica Otologica, 2003, 96, 919-924.	0.0	11
93	Sudden-onset Tinnitus Associated with Arterial Dissection of the Vertebrobasilar System. Acta Oto-Laryngologica, 2000, 120, 29-33.	0.9	2
94	Reliability of 80-Hz Amplitude- Modulation-Following Response Detected by Phase Coherence. Audiology and Neuro-Otology, 1999, 4, 28-37.	1.3	85
95	Tinnitus Associated with Pineal Tumor Audiology Japan, 1998, 41, 334-339.	0.1	O
96	Clinical Application of 80-Hz Amplitude Modulation Following Response Audiology Japan, 1998, 41, 221-227.	0.1	3