

Guo-She Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9316362/publications.pdf>

Version: 2024-02-01

20
papers

251
citations

1040056

9
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

345
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of Forward-Focused Voice to Audio-Vocal Feedback Measured Using Nasal Accelerometry and Power Spectral Analysis of Vocal Fundamental Frequency. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 1751-1766.	1.6	0
2	Hypernasality after the endoscopic modified Lothrop procedure for refractory frontal sinusitis. <i>International Forum of Allergy and Rhinology</i> , 2021, 11, 1260-1263.	2.8	2
3	Screening Severe Obstructive Sleep Apnea in Children with Snoring. <i>Diagnostics</i> , 2021, 11, 1168.	2.6	7
4	Snoring Sound Characteristics are Associated with Common Carotid Artery Profiles in Patients with Obstructive Sleep Apnea. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 1243-1255.	2.7	4
5	Vocal fold nodules: A disorder of phonation organs or auditory feedback?. <i>Clinical Otolaryngology</i> , 2019, 44, 975-982.	1.2	5
6	Snoring sound energy as a potential biomarker for disease severity and surgical response in childhood obstructive sleep apnoea: A pilot study. <i>Clinical Otolaryngology</i> , 2019, 44, 47-52.	1.2	9
7	Saccadic entropy of head impulses in acute unilateral vestibular loss. <i>Journal of the Formosan Medical Association</i> , 2017, 116, 790-797.	1.7	0
8	Responses of Middle-Frequency Modulations in Vocal Fundamental Frequency to Different Vocal Intensities and Auditory Feedback. <i>Journal of Voice</i> , 2017, 31, 536-544.	1.5	4
9	The Frequency and Energy of Snoring Sounds Are Associated with Common Carotid Artery Intima-Media Thickness in Obstructive Sleep Apnea Patients. <i>Scientific Reports</i> , 2016, 6, 30559.	3.3	33
10	Audioâ€œvocal responses of vocal fundamental frequency and formant during sustained vowel vocalizations in different noises. <i>Hearing Research</i> , 2015, 324, 1-6.	2.0	7
11	Influences of monocular and binocular vision on postural stability. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2015, 25, 15-21.	2.0	11
12	Aging of vestibular function evaluated using correlational vestibular autorotation test. <i>Clinical Interventions in Aging</i> , 2014, 9, 1463.	2.9	14
13	Effects of cold exposure on autonomic changes during the last rapid eye movement sleep transition and morning blood pressure surge in humans. <i>Sleep Medicine</i> , 2014, 15, 986-997.	1.6	16
14	Effects of hearing aid amplification on voice F0 variability in speakers with prelingual hearing loss. <i>Hearing Research</i> , 2013, 302, 1-8.	2.0	8
15	Cochlear Dead Region and Word Recognition of Mandarin Chinese in Taiwan. <i>Chinese Journal of Physiology</i> , 2013, 56, 129-37.	1.0	0
16	Variability in Voice Fundamental Frequency of Sustained Vowels in Speakers With Sensorineural Hearing Loss. <i>Journal of Voice</i> , 2012, 26, 24-29.	1.5	18
17	Evoked response of heart rate variability using short-duration white noise. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2010, 155, 94-97.	2.8	62
18	Evaluation of Hypernasality in Vowels Using Voice Low Tone to High Tone Ratio. <i>Cleft Palate-Craniofacial Journal</i> , 2009, 46, 47-52.	0.9	28

#	ARTICLE	IF	CITATIONS
19	Changes of Rhythm of Vocal Fundamental Frequency in Sensorineural Hearing Loss and in Parkinson's Disease. Chinese Journal of Physiology, 2009, 52, 446-450.	1.0	10
20	Effects of Speech Noise on Vocal Fundamental Frequency Using Power Spectral Analysis. Ear and Hearing, 2007, 28, 343-350.	2.1	13