

Yanmei Feng

List of Publications by Year in descending order

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papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Intratympanic Steroid Therapy as a Salvage Treatment for Sudden Sensorineural Hearing Loss After Failure of Conventional Therapy: A Meta-analysis of Randomized, Controlled Trials. <i>Clinical Therapeutics</i> , 2015, 37, 178-187.	2.5	50
2	Tonsillectomy versus Tonsillotomy for Sleep-Disordered Breathing in Children: A Meta Analysis. <i>PLoS ONE</i> , 2015, 10, e0121500.	2.5	41
3	Temporal Resolution in Regions of Normal Hearing and Speech Perception in Noise for Adults with Sloping High-Frequency Hearing Loss. <i>Ear and Hearing</i> , 2010, 31, 115-125.	2.1	34
4	Effects of steep high-frequency hearing loss on speech recognition using temporal fine structure in low-frequency region. <i>Hearing Research</i> , 2015, 326, 66-74.	2.0	15
5	Coagulation States in Patients With Sudden Sensorineural Hearing Loss Evaluated by Thromboelastography. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 1280-1286.	1.9	12
6	Prevalence of High Jugular Bulb across Different Stages of Adulthood in A Chinese Population. , 2020, 11, 770.		11
7	Contribution of Audiogram Classification in Evaluating Vestibular Dysfunction in Sudden Sensorineural Hearing Loss With Vertigo. <i>Frontiers in Neurology</i> , 2021, 12, 667804.	2.4	11
8	First-referral presentations of patients with benign paroxysmal positional vertigo who were negative on positional testing and who lacked nystagmus. <i>European Archives of Oto-Rhino-Laryngology</i> , 2015, 272, 3247-3251.	1.6	10
9	Differences in Clinical Characteristics and Brain Activity between Patients with Low- and High-Frequency Tinnitus. <i>Neural Plasticity</i> , 2020, 2020, 1-12.	2.2	9
10	A Pilot Study of EEG Source Analysis Based Repetitive Transcranial Magnetic Stimulation for the Treatment of Tinnitus. <i>PLoS ONE</i> , 2015, 10, e0139622.	2.5	8
11	Assessment of the Potential Ototoxicity of High-Dose Celecoxib, a Selective Cyclooxygenase-2 Inhibitor, in Rats. <i>Otolaryngology - Head and Neck Surgery</i> , 2015, 152, 1108-1112.	1.9	8
12	Analysis of Early Biomarkers Associated With Noise-Induced Hearing Loss Among Shipyard Workers. <i>JAMA Network Open</i> , 2021, 4, e2124100.	5.9	8
13	Association of Glycosylated Hemoglobin A1c Level With Sudden Sensorineural Hearing Loss: A Prospective Study. <i>Frontiers in Endocrinology</i> , 2021, 12, 763021.	3.5	8
14	General anesthesia changes gap-evoked auditory responses in guinea pigs. <i>Acta Oto-Laryngologica</i> , 2007, 127, 143-148.	0.9	7
15	A New Proposal for Severity Evaluation of MeniÃƒre's Disease by Using the Evidence From a Comprehensive Battery of Auditory and Vestibular Tests. <i>Frontiers in Neurology</i> , 2020, 11, 785.	2.4	7
16	Identifying genetic risk variants associated with noise-induced hearing loss based on a novel strategy for evaluating individual susceptibility. <i>Hearing Research</i> , 2021, 407, 108281.	2.0	7
17	Serum Albumin Levels as a Potential Marker for the Predictive and Prognostic Factor in Sudden Sensorineural Hearing Loss: A Prospective Cohort Study. <i>Frontiers in Neurology</i> , 2021, 12, 747561.	2.4	7
18	Rosiglitazone Improves Glucocorticoid Resistance in a Sudden Sensorineural Hearing Loss by Promoting MAP Kinase Phosphatase-1 Expression. <i>Mediators of Inflammation</i> , 2019, 2019, 1-10.	3.0	6

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19	De Novo Mutation of m.3243A>G together with m.16093T>C Associated with Atypical Clinical Features in a Pedigree with MIDD Syndrome. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-8.	2.3	6
20	Resting-State Electroencephalography and P300 Evidence: Age-Related Vestibular Loss as a Risk Factor Contributes to Cognitive Decline. <i>Journal of Alzheimer's Disease</i> , 2022, 86, 1107-1121.	2.6	6
21	Glucocorticoid and Breviscapine Combination Therapy Versus Glucocorticoid Alone on Sudden Sensorineural Hearing Loss in Patients with Different Audiometric Curves. <i>Advances in Therapy</i> , 2020, 37, 4959-4968.	2.9	5
22	Establishment of an iPSC line (JTUi002-A) from a patient with Waardenburg syndrome caused by a SOX10 mutation and carrying a GJB2 mutation. <i>Stem Cell Research</i> , 2020, 44, 101756.	0.7	5
23	The Importance of Acoustic Temporal Fine Structure Cues in Different Spectral Regions for Mandarin Sentence Recognition. <i>Ear and Hearing</i> , 2016, 37, e52-e56.	2.1	4
24	Effects of Various Extents of High-Frequency Hearing Loss on Speech Recognition and Gap Detection at Low Frequencies in Patients with Sensorineural Hearing Loss. <i>Neural Plasticity</i> , 2017, 2017, 1-9.	2.2	4
25	The Relative Weight of Temporal Envelope Cues in Different Frequency Regions for Mandarin Sentence Recognition. <i>Neural Plasticity</i> , 2017, 2017, 1-7.	2.2	3
26	A preliminary study on time-compressed speech recognition in noise among teenage students who use personal listening devices. <i>International Journal of Audiology</i> , 2019, 58, 125-131.	1.7	3
27	Molecular Behavior of HMGB1 in the Cochlea Following Noise Exposure and in vitro. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 642946.	3.7	3
28	Transcriptomic Analysis Reveals an Altered Hcy Metabolism in the Stria Vascularis of the Pendred Syndrome Mouse Model. <i>Neural Plasticity</i> , 2021, 2021, 1-14.	2.2	3
29	Thyroid-Related Hormone Levels in Clinical Patients With Moderately Severe-to-Profound Sudden Sensorineural Hearing Loss: A Prospective Study. <i>Frontiers in Neurology</i> , 2021, 12, 753270.	2.4	3
30	Deterioration of cortical responses to amplitude modulations of low-frequency carriers after high-frequency cochlear lesion in guinea pigs. <i>International Journal of Audiology</i> , 2010, 49, 228-237.	1.7	2
31	Comparison of Acceptable Noise Level Generated Using Different Transducers and Response Modes. <i>Neural Plasticity</i> , 2018, 2018, 1-9.	2.2	2
32	A Novel Heterozygous Mutation of the COL4A3 Gene Causes a Peculiar Phenotype without Hematuria and Renal Function Impairment in a Chinese Family. <i>Disease Markers</i> , 2019, 2019, 1-8.	1.3	2
33	Effects of SoundBite Bone Conduction Hearing Aids on Speech Recognition and Quality of Life in Patients with Single-Sided Deafness. <i>Neural Plasticity</i> , 2020, 2020, 1-8.	2.2	2
34	The Relative Weight of Temporal Envelope Cues in Different Frequency Regions for Mandarin Disyllabic Word Recognition. <i>Frontiers in Neuroscience</i> , 2021, 15, 670192.	2.8	2
35	Bottom-Up and Top-Down Attention Impairment Induced by Long-Term Exposure to Noise in the Absence of Threshold Shifts. <i>Frontiers in Neurology</i> , 2022, 13, 836683.	2.4	2
36	Steroid Administration Approach for Idiopathic Sudden Sensorineural Hearing Loss: A National Survey in China. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 2021, 130, 752-759.	1.1	1

#	ARTICLE	IF	CITATIONS
37	Volume quantification of endolymphatic hydrops in patients with vestibular schwannoma. <i>NeuroImage: Clinical</i> , 2021, 30, 102656.	2.7	1
38	Rapid Detection of the mt3243A>G Mutation Using Urine Sediment in Elderly Chinese Type 2 Diabetic Patients. <i>Journal of Diabetes Research</i> , 2017, 2017, 1-7.	2.3	0
39	Relative Weights of Temporal Envelope Cues in Different Frequency Regions for Mandarin Vowel, Consonant, and Lexical Tone Recognition. <i>Frontiers in Neuroscience</i> , 2021, 15, 744959.	2.8	0
40	Differential weighting of temporal envelope cues from the low-frequency region for Mandarin sentence recognition in noise. <i>BMC Neuroscience</i> , 2022, 23, .	1.9	0