

# Superior Canal Dehiscence Syndrome: Lessons from the

Frontiers in Neurology

8, 177

DOI: [10.3389/fneur.2017.00177](https://doi.org/10.3389/fneur.2017.00177)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Canal-Based Surgery: Does Surgery in the Vestibular Labyrinth Preserve its Functionality? Review of the Literature and Our Institutional Experience. <i>Current Otorhinolaryngology Reports</i> , 2017, 5, 191-200.	0.2	2
2	Heterogeneity in Reported Outcome Measures after Surgery in Superior Canal Dehiscence Syndrome—A Systematic Literature Review. <i>Frontiers in Neurology</i> , 2017, 8, 347.	1.1	22
3	Superior Semicircular Canal Ampullae Dehiscence As Part of the Spectrum of the Third Window Abnormalities: A Case Study. <i>Frontiers in Neurology</i> , 2017, 8, 683.	1.1	7
4	Bilateral asynchronous sudden sensorineural hearing loss and bilateral superior semicircular canal dehiscence. <i>Hearing, Balance and Communication</i> , 2018, 16, 83-87.	0.1	0
5	Vestibular evoked myogenic potential testing. <i>Neurology: Clinical Practice</i> , 2018, 8, 129-134.	0.8	9
6	RESPONSE TO “MICHAEL YONG, ERICA ZAIA, BRIAN WESTERBERG, AND JANE LEA. DIAGNOSIS OF SUPERIOR SEMICIRCULAR CANAL DEHISCENCE IN THE PRESENCE OF CONCOMITANT OTOSCLEROSIS”. <i>OTOL NEUROTOL</i> 2017;38:1071–1075. <i>Otology and Neurotology</i> , 2018, 39, 517-518.	0.7	0
8	Effectiveness of Transmastoid Plugging for Semicircular Canal Dehiscence Syndrome. <i>Otolaryngology - Head and Neck Surgery</i> , 2018, 158, 534-540.	1.1	22
9	Superior canal dehiscence syndrome. <i>Hno</i> , 2018, 66, 28-33.	0.4	7
10	Reducing Radiation Dose for High-resolution Flat-panel CT Imaging of Superior Semicircular Canal Dehiscence. <i>Otology and Neurotology</i> , 2018, 39, e683-e690.	0.7	2
11	Patients’ experiences of living with superior canal dehiscence syndrome. <i>International Journal of Audiology</i> , 2018, 57, 825-830.	0.9	7
12	Managing Patients With Acute Episodic Dizziness. <i>Annals of Emergency Medicine</i> , 2018, 72, 602-610.	0.3	7
13	Otolithic Receptor Mechanisms for Vestibular-Evoked Myogenic Potentials: A Review. <i>Frontiers in Neurology</i> , 2018, 9, 366.	1.1	67
14	The Contributions of Vestibular Evoked Myogenic Potentials and Acoustic Vestibular Stimulation to Our Understanding of the Vestibular System. <i>Frontiers in Neurology</i> , 2018, 9, 481.	1.1	46
15	Sound abnormally stimulates the vestibular system in canal dehiscence syndrome by generating pathological fluid-mechanical waves. <i>Scientific Reports</i> , 2018, 8, 10257.	1.6	31
16	Incidence of intraoperative hearing loss during middle cranial fossa approach for repair of superior semicircular canal dehiscence. <i>Journal of Clinical Neuroscience</i> , 2018, 54, 109-112.	0.8	10
17	Repair of Temporal Bone Defects via the Middle Cranial Fossa Approach: Treatment of 2 Pathologies With 1 Operation. <i>Neurosurgery</i> , 2019, 84, 1290-1295.	0.6	12
18	Superior semicircular canal dehiscence postoperative outcomes: A case series of 156 repairs. <i>Journal of Clinical Neuroscience</i> , 2019, 68, 69-72.	0.8	12
19	Transmastoid approach for surgical repair of superior canal dehiscence syndrome. <i>Operative Techniques in Otolaryngology - Head and Neck Surgery</i> , 2019, 30, 217-222.	0.1	1

#	ARTICLE	IF	CITATIONS
20	Gauging the effectiveness of canal occlusion surgery: how I do it. <i>Journal of Laryngology and Otology</i> , 2019, 133, 1012-1016.	0.4	5
21	Vestibular myogenic potentials evoked by air-conducted stimuli at safe acoustic intensity levels retain optimal diagnostic properties for superior canal dehiscence syndrome. <i>Acta Oto-Laryngologica</i> , 2019, 139, 11-17.	0.3	5
22	Clinical and Physiologic Predictors and Postoperative Outcomes of Near Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2019, 40, 204-212.	0.7	20
23	Why and when to refer patients for vestibular evoked myogenic potentials: A critical review. <i>Clinical Neurophysiology</i> , 2019, 130, 1539-1556.	0.7	14
24	CT evaluation of normal bone thickness overlying the superior semicircular canal. <i>Journal of Clinical Neuroscience</i> , 2019, 66, 128-132.	0.8	13
25	Functional and Objective Audiovestibular Evaluation of Children With Apparent Semicircular Canal Dehiscence—A Case Series in a Pediatric Vestibular Center. <i>Frontiers in Neurology</i> , 2019, 10, 306.	1.1	12
26	Skull vibration induced nystagmus in patients with superior semicircular canal dehiscence. <i>European Annals of Otorhinolaryngology, Head and Neck Diseases</i> , 2019, 136, 263-272.	0.4	28
27	Prevalence of Superior Semicircular Canal Dehiscence on High-Resolution CT Imaging in Patients without Vestibular or Auditory Abnormalities. <i>American Journal of Neuroradiology</i> , 2019, 40, 709-712.	1.2	25
28	Imaging of Third Window Lesions of the Temporal Bone. <i>Seminars in Roentgenology</i> , 2019, 54, 276-281.	0.2	3
29	Utility of Postoperative Magnetic Resonance Imaging in Patients Who Fail Superior Canal Dehiscence Surgery. <i>Otology and Neurotology</i> , 2019, 40, 130-138.	0.7	14
31	Vestibular Disorders: Pearls and Pitfalls. <i>Seminars in Neurology</i> , 2019, 39, 761-774.	0.5	2
32	Diagnostic Accuracy of Ocular Vestibular Evoked Myogenic Potentials for Superior Canal Dehiscence Syndrome in a Large Cohort of Dizzy Patients. <i>Ear and Hearing</i> , 2019, 40, 287-294.	1.0	24
33	Different Materials for Plugging a Dehiscent Superior Semicircular Canal: A Comparative Histologic Study Using a Gerbil Model. <i>Otology and Neurotology</i> , 2019, 40, e532-e541.	0.7	5
34	The Prevalence of Superior Semicircular Canal Dehiscence in Patients With Mastoid Encephalocele or Cerebrospinal Fluid Otorrhea. <i>Otology and Neurotology</i> , 2019, 40, 485-490.	0.7	17
35	The characteristic of patulous eustachian tube patients diagnosed by the JOS diagnostic criteria. <i>PLoS ONE</i> , 2019, 14, e0226908.	1.1	11
36	Third Window Syndrome: Surgical Management of Cochlea-Facial Nerve Dehiscence. <i>Frontiers in Neurology</i> , 2019, 10, 1281.	1.1	42
37	Superior Canal Dehiscence Surgery Outcomes Following Failed Round Window Surgery. <i>Otology and Neurotology</i> , 2019, 40, 535-542.	0.7	10
38	Superior semicircular canal dehiscence presenting with recurrent positional vertigo. <i>Neurology</i> , 2019, 93, 1070-1072.	1.5	8

#	ARTICLE	IF	CITATIONS
39	Superior Canal Dehiscence Syndrome: Relating Clinical Findings With Vestibular Neural Responses From a Guinea Pig Model. <i>Otology and Neurotology</i> , 2019, 40, e406-e414.	0.7	26
40	Semicircular canal biomechanics in health and disease. <i>Journal of Neurophysiology</i> , 2019, 121, 732-755.	0.9	66
41	Rehabilitation Assessment and Management of Neurosensory Deficits After Traumatic Brain Injury in the Polytrauma Veteran. <i>Physical Medicine and Rehabilitation Clinics of North America</i> , 2019, 30, 155-170.	0.7	1
42	Third Window Lesions. <i>Neuroimaging Clinics of North America</i> , 2019, 29, 57-92.	0.5	19
43	Peripheral vestibular disorders: an update. <i>Current Opinion in Neurology</i> , 2019, 32, 165-173.	1.8	48
44	Imaging of Tinnitus. <i>Neuroimaging Clinics of North America</i> , 2019, 29, 49-56.	0.5	11
45	Surgical treatments for a case of superior canal dehiscence syndrome associated with patulous Eustachian tube. <i>Auris Nasus Larynx</i> , 2019, 46, 630-635.	0.5	6
47	Physiology, clinical evidence and diagnostic relevance of sound-induced and vibration-induced vestibular stimulation. <i>Current Opinion in Neurology</i> , 2020, 33, 126-135.	1.8	23
48	Investigation of Mechanisms in Bone Conduction Hyperacusis With Third Window Pathologies Based on Model Predictions. <i>Frontiers in Neurology</i> , 2020, 11, 966.	1.1	27
49	Biomechanics of Third Window Syndrome. <i>Frontiers in Neurology</i> , 2020, 11, 891.	1.1	26
50	Stapes Surgery Outcomes in Patients With Concurrent Otosclerosis and Superior Semicircular Canal Dehiscence. <i>Otology and Neurotology</i> , 2020, 41, 912-915.	0.7	3
51	Diagnosi di una vertigine nella pratica. <i>EMC - Neurologia</i> , 2020, 20, 1-13.	0.0	0
52	Bone-Conducted oVEMP Latency Delays Assist in the Differential Diagnosis of Large Air-Conducted oVEMP Amplitudes. <i>Frontiers in Neurology</i> , 2020, 11, 580184.	1.1	5
53	Congenital Membranous Stapes Footplate Producing Episodic Pressure-Induced Perilymphatic Fistula Symptoms. <i>Frontiers in Neurology</i> , 2020, 11, 585747.	1.1	11
54	Functional Aspects of Vestibular Evoked Myogenic Potentials. , 2020, , 672-698.		2
55	Changes in Vestibulo-Ocular Reflex Gain After Surgical Plugging of Superior Semicircular Canal Dehiscence. <i>Frontiers in Neurology</i> , 2020, 11, 694.	1.1	8
56	Vestibular Evoked Myogenic Potential (VEMP) Testing for Diagnosis of Superior Semicircular Canal Dehiscence. <i>Frontiers in Neurology</i> , 2020, 11, 695.	1.1	20
57	Activation of Guinea Pig Irregular Semicircular Canal Afferents by 100 Hz Vibration: Clinical Implications for Vibration-induced Nystagmus and Vestibular-evoked Myogenic Potentials. <i>Otology and Neurotology</i> , 2020, 41, e961-e970.	0.7	16

#	ARTICLE	IF	CITATIONS
59	A Practical Approach to Vertigo: A Synthesis of the Emerging Evidence. <i>Internal Medicine Journal</i> , 2020, , .	0.5	0
60	Bone-conduction hyperacusis induced by superior canal dehiscence in human: the underlying mechanism. <i>Scientific Reports</i> , 2020, 10, 16564.	1.6	14
61	Ocular Vestibular-Evoked Myogenic Potential Amplitudes Elicited at 4 kHz Optimize Detection of Superior Semicircular Canal Dehiscence. <i>Frontiers in Neurology</i> , 2020, 11, 879.	1.1	10
62	Vestibular mapping in patients with unilateral peripheral-vestibular deficits. <i>Neurology</i> , 2020, 95, e2988-e3001.	1.5	16
63	Concomitant Dehiscences of the Temporal Bone: A Case-Based Study. <i>Ear, Nose and Throat Journal</i> , 2022, 101, NP324-NP328.	0.4	3
65	Impact of Superior Canal Dehiscence Syndrome on Health Utility Values: A Prospective Case-Control Study. <i>Frontiers in Neurology</i> , 2020, 11, 552495.	1.1	5
66	Posterior Semicircular Canal Dehiscence: Case Series and Systematic Review. <i>Otology and Neurotology</i> , 2020, 41, 511-521.	0.7	14
67	Vestibular evoked myogenic potentials in vestibular migraine and MeniÃ©re's disease: cVEMPs make the difference. <i>Journal of Neurology</i> , 2020, 267, 169-180.	1.8	31
68	Evidence-based diagnostic use of vVEMPs. <i>Hno</i> , 2020, 68, 69-78.	0.4	12
69	Vestibular evoked myogenic potentials: what are they for? An opinion; a hypothesis. <i>Acta Oto-Laryngologica</i> , 2020, 140, 255-257.	0.3	2
70	Dizziness and Balance Problems in Children. <i>Current Treatment Options in Neurology</i> , 2020, 22, 1.	0.7	8
71	Bedside Clinical Testing of Vestibular Impairments. , 2020, , 581-599.		0
72	Tympanic Resonance Hypothesis. <i>Frontiers in Neurology</i> , 2020, 11, 14.	1.1	3
73	Contribution of Reformatted Multislice Temporal Computed Tomography Images in the Planes of Stenvers and PÃ¶schl to the Diagnosis of Superior Semicircular Canal Dehiscence. <i>Journal of Computer Assisted Tomography</i> , 2020, 44, 53-58.	0.5	13
74	Vestibular-Evoked Myogenic Potential Testing in Vestibular Localization and Diagnosis. <i>Seminars in Neurology</i> , 2020, 40, 018-032.	0.5	19
75	Superior Semicircular Canal Dehiscence Syndrome. <i>Seminars in Neurology</i> , 2020, 40, 151-159.	0.5	17
76	The effect of superior canal dehiscence size and location on audiometric measurements, vestibular-evoked myogenic potentials and video-head impulse testing. <i>European Archives of Oto-Rhino-Laryngology</i> , 2021, 278, 997-1015.	0.8	21
77	Beyond Tympanomastoidectomy: A Review of Less Common Postoperative Temporal Bone CT Findings. <i>American Journal of Neuroradiology</i> , 2021, 42, 12-21.	1.2	0

#	ARTICLE	IF	CITATIONS
78	Elevated ocular VEMP responses in the absence of a superior semicircular canal dehiscence. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102789.	0.6	3
79	æ€Ÿæ€\$ãf»æ...çæ€\$ã,ã¼ã,ã®è°æ—â€•ç—...æ...«ã®ç†è\$£ãf»æ,£è€...èª—æ~Žã®è   ³ç,1ã•ã,%ãâ€•. Journal of Otolaryngology of Japan, 2021, 50, 1027-1031.	0.6	3
80	Concurrent superior semicircular canal dehiscence and endolymphatic hydrops: A novel case series. International Journal of Surgery Case Reports, 2021, 78, 382-386.	0.2	4
81	A Case of Superior Canal Dehiscence Syndrome Misdiagnosed as Patulous Eustachian Tube. Practica Otológica, Supplement, 2021, 156, 180-185.	0.0	0
82	Risk of Sensorineural Hearing Loss in Patulous Eustachian Tube. Otology and Neurotology, 2021, Publish Ahead of Print, e521-e529.	0.7	0
83	Posture, Gait, Quality of Life, and Hearing with a Vestibular Implant. New England Journal of Medicine, 2021, 384, 521-532.	13.9	59
84	Superior Semicircular Canal Dehiscence by Superior Petrosal Sinus: Proposal for Classification. Journal of International Advanced Otology, 2021, 17, 35-41.	1.0	4
85	Spontaneous Tegmen Tympani Dehiscence. Otology and Neurotology, 2021, Publish Ahead of Print, e1042-e1048.	0.7	1
86	Audiologic Outcomes After Oval and Round Window Reinforcement Surgery. Otology and Neurotology, 2021, 42, 1051-1057.	0.7	2
88	Current Trends, Controversies, and Future Directions in the Evaluation and Management of Superior Canal Dehiscence Syndrome. Frontiers in Neurology, 2021, 12, 638574.	1.1	20
89	Chronic Dizziness. CONTINUUM Lifelong Learning in Neurology, 2021, 27, 420-446.	0.4	4
90	Selected Otologic Disorders Causing Dizziness. CONTINUUM Lifelong Learning in Neurology, 2021, 27, 468-490.	0.4	0
91	Seltene Erkrankungen des vestibulären Labyrinths: von Zebras, Chamäleons und WÄ¶lfen im Schafspelz. Laryngo- Rhino- Otologie, 2021, 100, S1-S40.	0.2	7
92	Superior semicircular canal dehiscence syndrome: Diagnostic criteria consensus document of the committee for the classification of vestibular disorders of the Bá¶rÁ¶ny Society. Journal of Vestibular Research: Equilibrium and Orientation, 2021, 31, 131-141.	0.8	63
93	Transmastoid Superior Semicircular Canal Plugging. Otology and Neurotology, 2021, Publish Ahead of Print, 1216-1222.	0.7	4
94	Concomitant treatment of superior semicircular canal and tegmen dehiscence by transmastoid approach (with video). European Annals of Otorhinolaryngology, Head and Neck Diseases, 2021, 138 Suppl 3, 77-78.	0.4	1
95	Etiopathology and Prevalence of Pulsatile Tinnitus in a Tertiary Care Referral Hospital. Indian Journal of Otolaryngology and Head and Neck Surgery, 2022, 74, 3939-3946.	0.3	1
96	Pulse-synchronous torsional nystagmus. Practical Neurology, 2021, 21, 445-447.	0.5	1

#	ARTICLE	IF	CITATIONS
97	Iatrogenic Third Window After Retrosigmoid Approach to a Vestibular Schwannoma Managed with Cochlear Implantation. <i>Otology and Neurotology</i> , 2021, 42, 1355-1359.	0.7	5
98	Transmastoid Occlusion Surgery for Superior Semicircular Canal Dehiscence Syndrome Improves Patient-Reported Quality-of-Life Measures and corrects cVEMP Thresholds and Amplitudes. <i>Otology and Neurotology</i> , 2021, 42, 1534-1543.	0.7	6
99	Quantitative three-dimensional image analysis of the superior canal after surgical plugging to treat superior semicircular canal dehiscence. <i>Scientific Reports</i> , 2021, 11, 16112.	1.6	3
100	Significance of Pseudo-Conductive Hearing Loss and Positional Nystagmus for Perilymphatic Fistula: Are They Related to Third-Window Effects?. <i>Clinical and Experimental Otorhinolaryngology</i> , 2021, 14, 268-277.	1.1	2
101	The Supine Superior Semicircular Canal Dehiscence Test. <i>American Journal of Audiology</i> , 2021, 30, 475-480.	0.5	1
102	Investigating Performance of cVEMP and oVEMP in the Identification of Superior Canal Dehiscence in Relation to Dehiscence Location and Size. <i>Audiology Research</i> , 2021, 11, 452-462.	0.8	9
103	A Cohort Study Comparing Importance of Clinical Factors in Determining Diagnosis and Treatment for Superior Semicircular Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2021, 42, 1429-1433.	0.7	3
104	Pressure Transmission to the Inner Ear by Mastoid Palpation After Transmastoid Surgery for Superior Canal Dehiscence. <i>Otology and Neurotology</i> , 2019, 40, e925-e927.	0.7	3
105	Enhanced Otolith Function Despite Severe Labyrinthine Damage in a Case of Pneumolabyrinth and Pneumocephalus Due to Otogenic Meningitis Associated With Superior Canal Dehiscence. <i>Otology and Neurotology</i> , 2021, 42, e101-e106.	0.7	4
106	Vestibular Disorders. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2020, 117, 300-310.	0.6	62
107	Systematic Review of Round Window Operations for the Treatment of Superior Semicircular Canal Dehiscence. <i>Journal of International Advanced Otology</i> , 2019, 15, 209-214.	1.0	14
108	Auditory Outcomes Following Transmastoid and Middle Cranial Fossa Approaches for Superior Semicircular Canal Dehiscence Repair. <i>Otology and Neurotology</i> , 2021, 42, 1544-1552.	0.7	10
109	Relationship Between Clinical Features and the Arc and Length of Dehiscence in SCDS: A Single Center Review of 42 Cases. <i>Otology and Neurotology</i> , 2022, 43, 236-243.	0.7	3
110	Asymptomatic superior semicircular canal dehiscence. <i>Journal of Laryngology and Otology</i> , 2022, 136, 87-90.	0.4	3
112	A case of superior semicircular canal dehiscence syndrome with functional convergence spasms. <i>Equilibrium Research</i> , 2019, 78, 178-184.	0.2	0
113	AcÃfenos subjetivos invalidantes. <i>EMC - OtorrinolaringologÃa</i> , 2020, 49, 1-21.	0.0	0
115	A Basis for Standardizing Superior Semicircular Canal Dehiscence Management. <i>Ear, Nose and Throat Journal</i> , 2021, 100, NP444-NP453.	0.4	8
116	A case of superior canal dehiscence syndrome. <i>Equilibrium Research</i> , 2020, 79, 524-534.	0.2	0

#	ARTICLE	IF	CITATIONS
117	Vestibular suppression of normal bodily sounds. <i>Acta Oto-Laryngologica</i> , 2020, 140, 401-405.	0.3	3
118	Audiovestibular Quantification in Rare Third Window Disorders in Children. <i>Frontiers in Neurology</i> , 2020, 11, 954.	1.1	5
119	Prospective Analysis of an Evidence-Based Symptom Set in Superior Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2021, 42, e186-e192.	0.7	5
120	Vestibular-evoked myogenic potentials: principle and clinical findings. <i>Annals of Clinical Neurophysiology</i> , 2020, 22, 67-74.	0.1	1
122	Surgical treatments of superior semicircular canal dehiscence: A single-centre experience in 63 cases. <i>Laryngoscope Investigative Otolaryngology</i> , 2021, 6, 1414-1420.	0.6	5
123	Low accuracy of 1.5 Tesla Magnetic Resonance Imaging in identification of the bony defect in patients with superior semi-circular canal dehiscence syndrome: a case-control study. <i>Journal of Laryngology and Otology</i> , 2021, , 1-13.	0.4	0
124	The Outpatient Approach to Dizziness. <i>Seminars in Neurology</i> , 2021, 41, 771-780.	0.5	1
125	Hearing Outcomes of Transmastoid Plugging for Superior Canal Dehiscence Syndrome by Underwater Endoscopic Surgery: With Special Reference to Transient Bone Conduction Increase in Early Postoperative Period. <i>Otology and Neurotology</i> , 2022, 43, 368-375.	0.7	4
126	Superior Semicircular Canal Dehiscence Repair with Small Middle Fossa Craniotomy with Oto-microscopic and co-endoscopic-assisted.. <i>Journal of Laryngology and Otology</i> , 2022, , 1-12.	0.4	1
127	A Report on Quality of Life Outcomes Following Transmastoid Plugging of Superior Semicircular Canal Dehiscence in a Newly Established Service in a UK Hospital. <i>Journal of Laryngology and Otology</i> , 2022, , 1-16.	0.4	0
128	Proposal for a Unitary Anatomic-Clinical and Radiological Classification of Third Mobile Window Abnormalities. <i>Frontiers in Neurology</i> , 2021, 12, 792545.	1.1	8
129	A "Double" Third Window Syndrome: The Case of Semicircular Canal Dehiscence in Twin Sisters. <i>Reports in Medical Imaging</i> , 0, Volume 15, 1-7.	0.8	1
130	Krankheitsbilder. , 2022, , 1-24.		0
131	Predictive Factors for Concurrent Tegmen Dehiscence in Superior Canal Dehiscence Syndrome. <i>Otology and Neurotology</i> , 2022, 43, 494-499.	0.7	5
132	Neuro-Visual and Vestibular Manifestations of Concussion and Mild TBI. <i>Current Neurology and Neuroscience Reports</i> , 2022, 22, 219-228.	2.0	2
133	Evaluation of the transmastoid plugging approach for superior semicircular canal dehiscences: a retrospective series of 30 ears. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 4861-4869.	0.8	4
134	Persistent Positional Vertigo in a Patient with Partial "Auto-Plugged" Superior Semicircular Canal Dehiscence: A Case Study. , 2022, 18, 188-191.		1
135	Neurosurgical Causes of Pulsatile Tinnitus: Contemporary Update. <i>Neurosurgery</i> , 2021, Publish Ahead of Print, .	0.6	3

#	ARTICLE	IF	CITATIONS
136	Skull Vibration-Induced Nystagmus and High Frequency Ocular Vestibular-Evoked Myogenic Potentials in Superior Canal Dehiscence. <i>Audiology Research</i> , 2022, 12, 202-211.	0.8	5
144	Teaching Video NeuroImages: Use your tuning fork to diagnose vertigo. <i>Neurology</i> , 2019, 93, e1497.	1.5	1
146	Wideband Acoustic Absorbance in Otosclerosis: Does Stapedotomy Restore Normal Tympanic Cavity Function?*. <i>International Archives of Otorhinolaryngology</i> , 0, , .	0.3	0
147	Postoperative Pneumolabyrinth Following the Middle Cranial Fossa Approach for Superior Semicircular Canal Dehiscence Repair, 2014â€2020. <i>Otolaryngology - Head and Neck Surgery</i> , 2023, 168, 453-461.	1.1	7
150	Description of a New Labyrinthine Dehiscence: Horizontal Semicircular Canal Dehiscence at the Tympanic Segment of the Facial Nerve. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	3
151	Postoperative Outcomes of Patients with Thin Bone Overlying the Superior Semicircular Canal: A Single Institution's Experience. <i>World Neurosurgery</i> , 2022, 166, e93-e98.	0.7	2
152	Incidence of Concomitant Semicircular Canal Dehiscence With Otosclerosis. , 2022, 2, e012.		0
153	Evidence of a Neuroinflammatory Model of Tinnitus. , 0, , .		0
154	Development of semicircular canal occlusion. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	0
155	Closure of the round window for the treatment of superior semicircular canal dehiscence: About a case. <i>Acta Otorrinolaringologica (English Edition)</i> , 2022, , .	0.1	0
157	Diverticulum at the Transverse and Sigmoid Sinus Junction Causing Pulsatile Tinnitus. <i>Otology and Neurotology</i> , 2023, 44, e194-e196.	0.7	0
158	The Geriatric Patient. , 2022, , 405-412.		0
159	Imaging of Third Mobile Window Syndromes. , 2022, , 249-265.		0
160	Pathophysiology of Third Mobile Window Syndrome. , 2022, , 41-68.		0
161	Endolymphatic Hydrops. , 2022, , 361-374.		0
162	Migraine, Headache, and Third Mobile Window Syndrome. , 2022, , 421-433.		0
163	Classification of Third Mobile Window Anomalies. , 2022, , 69-84.		1
164	The Pediatric Patient. , 2022, , 385-403.		0

#	ARTICLE	IF	CITATIONS
165	Taking the Patient History. , 2022, , 193-203.		0
166	Vestibular Symptoms and Magnitude of Disease Burden. , 2022, , 175-192.		0
167	History and Overview of Third Mobile Window Syndrome. , 2022, , 3-25.		0
168	Patient Experiences of Living with Superior Semicircular Canal Dehiscence Syndrome. , 2022, , 463-476.		0
169	The Cognitive/Psychological Effects of Third Mobile Window Syndrome. , 2022, , 107-119.		0
170	Future Research. , 2022, , 495-517.		0
171	Ankle Audiometry: A Clinical Test for the Enhanced Hearing Sensitivity for Body Sounds in Superior Canal Dehiscence Syndrome. <i>Audiology and Neuro-Otology</i> , 2023, 28, 219-229.	0.6	2
172	Video Head Impulse Test Demonstrates a Residual Function after Plugging of Dehiscent Superior Semicircular Canal. <i>Otology and Neurotology</i> , 2023, 44, 252-259.	0.7	4
173	New model of superior semicircular canal dehiscence with reversible diagnostic findings characteristic of patients with the disorder. <i>Frontiers in Neurology</i> , 0, 13, .	1.1	2
174	Computed tomography approximated superior semicircular canal dehiscence size and location and their association with clinical presentation. <i>Journal of Clinical Neuroscience</i> , 2023, 112, 30-37.	0.8	7
175	Radiographic Sigmoid Sinus Wall Abnormalities and Pulsatile Tinnitus: A Case-Control Study. <i>Otology and Neurotology</i> , 2023, 44, 353-359.	0.7	2
176	Implementation of Wideband Acoustic Immittance in Clinical Practice: Relationships among Audiologic and Otologic Findings. <i>Seminars in Hearing</i> , 2023, 44, 065-083.	0.5	2
177	Traumatic Forms of Vertigo and Dizziness. , 2023, , 339-349.		0
178	Syndrome of the Third Mobile Windows. , 2023, , 217-230.		0
180	Endovascular Therapy for Third Mobile Window Syndrome. , 2022, , 313-324.		1
183	Critical Cochlea/Vestibular Interactions. , 0, , .		0
192	Commentary on "Assessment of the Eustachian tube: a review". <i>European Archives of Oto-Rhino-Laryngology</i> , 0, , .	0.8	0
195	Third Mobile Window Syndromes. , 2023, , 103-120.		0

#	ARTICLE	IF	CITATIONS
198	Otologic and Neurotologic Disorders in Pregnancy. , 2023, , 427-467.		0
206	Finite-element modeling of the effect of superior canal dehiscence on intracochlear pressures in bone conduction. AIP Conference Proceedings, 2024, , .	0.3	0
207	Conductive and Sensorineural Hearing Loss. , 2024, , 385-398.		0
208	Hypersensitivity to Sounds. , 2024, , 25-34.		0