Richard J H Smith

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7756189/publications.pdf

Version: 2024-02-01

605 papers	34,924 citations	2669 95 h-index	6454 157 g-index
629 all docs	629 docs citations	629 times ranked	22359 citing authors

#	Article	IF	Citations
1	From The Cover: A common haplotype in the complement regulatory gene factor H (HF1/CFH) predisposes individuals to age-related macular degeneration. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 7227-7232.	3.3	1,867
2	Sensorineural hearing loss in children. Lancet, The, 2005, 365, 879-890.	6.3	641
3	Usher Syndrome 1D and Nonsyndromic Autosomal Recessive Deafness DFNB12 Are Caused by Allelic Mutations of the Novel Cadherin-Like Gene CDH23. American Journal of Human Genetics, 2001, 68, 26-37.	2.6	549
4	C3 glomerulopathy: consensus report. Kidney International, 2013, 84, 1079-1089.	2.6	505
5	A candidate prostate cancer susceptibility gene at chromosome 17p. Nature Genetics, 2001, 27, 172-180.	9.4	504
6	GJB2 Mutations and Degree of Hearing Loss: A Multicenter Study. American Journal of Human Genetics, 2005, 77, 945-957.	2.6	455
7	Forty-six genes causing nonsyndromic hearing impairment: Which ones should be analyzed in DNA diagnostics?. Mutation Research - Reviews in Mutation Research, 2009, 681, 189-196.	2.4	386
8	SIX1 mutations cause branchio-oto-renal syndrome by disruption of EYA1-SIX1-DNA complexes. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 8090-8095.	3.3	374
9	Comprehensive genetic testing in the clinical evaluation of 1119 patients with hearing loss. Human Genetics, 2016, 135, 441-450.	1.8	373
10	Membranoproliferative Glomerulonephritis Type II (Dense Deposit Disease): An Update. Journal of the American Society of Nephrology: JASN, 2005, 16, 1392-1403.	3.0	354
11	Congenital hearing loss. Nature Reviews Disease Primers, 2017, 3, 16094.	18.1	328
12	Nonsyndromic hearing impairment is associated with a mutation in DFNA5. Nature Genetics, 1998, 20, 194-197.	9.4	323
13	Mutations in the human Î±-tectorin gene cause autosomal dominant non-syndromic hearing impairment. Nature Genetics, 1998, 19, 60-62.	9.4	323
14	The 1000 Genomes Project: data management and community access. Nature Methods, 2012, 9, 459-462.	9.0	308
15	Eculizumab for Dense Deposit Disease and C3 Glomerulonephritis. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 748-756.	2.2	295
16	Comprehensive genetic testing for hereditary hearing loss using massively parallel sequencing. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 21104-21109.	3.3	294
17	Mutations in COL11A2 cause non-syndromic hearing loss (DFNA13). Nature Genetics, 1999, 23, 413-419.	9.4	285
18	Laryngomalacia and Its Treatment. Laryngoscope, 1999, 109, 1770-1775.	1.1	273

#	Article	IF	Citations
19	Localization of Usher syndrome type II to chromosome 1q. Genomics, 1990, 7, 245-249.	1.3	272
20	Prevalence and Evolutionary Origins of the del(GJB6-D13S1830) Mutation in the DFNB1 Locus in Hearing-Impaired Subjects: a Multicenter Study. American Journal of Human Genetics, 2003, 73, 1452-1458.	2.6	269
21	Mutations in alternative pathway complement proteins in American patients with atypical hemolytic uremic syndrome. Human Mutation, 2010, 31, E1445-E1460.	1.1	268
22	Pendred syndrome, DFNB4, andPDS/SLC26A4 identification of eight novel mutations and possible genotype-phenotype correlations. Human Mutation, 2001, 17, 403-411.	1.1	267
23	C3 glomerulonephritis: clinicopathological findings, complement abnormalities, glomerular proteomic profile, treatment, and follow-up. Kidney International, 2012, 82, 465-473.	2.6	264
24	Impairment of SLC17A8 Encoding Vesicular Glutamate Transporter-3, VGLUT3, Underlies Nonsyndromic Deafness DFNA25 and Inner Hair Cell Dysfunction in Null Mice. American Journal of Human Genetics, 2008, 83, 278-292.	2.6	237
25	Atypical aHUS: State of the art. Molecular Immunology, 2015, 67, 31-42.	1.0	236
26	New Approaches to the Treatment of Dense Deposit Disease. Journal of the American Society of Nephrology: JASN, 2007, 18, 2447-2456.	3.0	231
27	C3 glomerulopathy â€" understanding a rare complement-driven renal disease. Nature Reviews Nephrology, 2019, 15, 129-143.	4.1	223
28	Localization of two genes for usher syndrome type I to chromosome 11. Genomics, 1992, 14, 995-1002.	1.3	216
29	Genomic Landscape and Mutational Signatures of Deafness-Associated Genes. American Journal of Human Genetics, 2018, 103, 484-497.	2.6	214
30	Mutations in the transcriptional activator EYA4 cause late-onset deafness at the DFNA10 locus. Human Molecular Genetics, 2001, 10, 195-200.	1.4	210
31	Mayo Clinic/Renal Pathology Society Consensus Report on Pathologic Classification, Diagnosis, and Reporting of GN. Journal of the American Society of Nephrology: JASN, 2016, 27, 1278-1287.	3.0	210
32	Human Male Infertility Caused by Mutations in the CATSPER1 Channel Protein. American Journal of Human Genetics, 2009, 84, 505-510.	2.6	206
33	Comprehensive Genetic Analysis of Complement and Coagulation Genes in Atypical Hemolytic Uremic Syndrome. Journal of the American Society of Nephrology: JASN, 2014, 25, 55-64.	3.0	201
34	Treatment of Lymphangiomas With OK-432 (Picibanil) Sclerotherapy. JAMA Otolaryngology, 2002, 128, 1137.	1.5	199
35	Frequency of Usher syndrome in two pediatric populations: Implications for genetic screening of deaf and hard of hearing children. Genetics in Medicine, 2010, 12, 512-516.	1.1	198
36	Phenotypic manifestations of branchiootorenal syndrome. American Journal of Medical Genetics Part A, 1995, 58, 365-370.	2.4	195

#	Article	IF	Citations
37	Branchio-oto-renal syndrome: The mutation spectrum inEYA1and its phenotypic consequences. Human Mutation, 2004, 23, 582-589.	1.1	194
38	Transcriptional Control of SLC26A4 Is Involved in Pendred Syndrome and Nonsyndromic Enlargement of Vestibular Aqueduct (DFNB4). American Journal of Human Genetics, 2007, 80, 1055-1063.	2.6	184
39	Defective complement control of Factor H (Y402H) and FHL-1 in age-related macular degeneration. Molecular Immunology, 2007, 44, 3398-3406.	1.0	181
40	Impact of Tympanostomy Tubes on Child Quality of Life. JAMA Otolaryngology, 2000, 126, 585.	1.5	180
41	Glomeruli of Dense Deposit Disease contain components of the alternative and terminal complement pathway. Kidney International, 2009, 75, 952-960.	2.6	178
42	Membranoproliferative glomerulonephritis and C3 glomerulopathy: resolving the confusion. Kidney International, 2012, 81, 434-441.	2.6	175
43	Prestin, a cochlear motor protein, is defective in non-syndromic hearing loss. Human Molecular Genetics, 2003, 12, 1155-1162.	1.4	173
44	The functional spectrum of low-frequency coding variation. Genome Biology, 2011, 12, R84.	13.9	173
45	Genomic Structure and Identification of Novel Mutations in Usherin, the Gene Responsible for Usher Syndrome Type IIa. American Journal of Human Genetics, 2000, 66, 1199-1210.	2.6	168
46	Causes of Alternative Pathway Dysregulation in Dense Deposit Disease. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 265-274.	2.2	166
47	Transcription Factor SIX5 Is Mutated in Patients with Branchio-Oto-Renal Syndrome. American Journal of Human Genetics, 2007, 80, 800-804.	2.6	164
48	Atypical postinfectious glomerulonephritis is associated with abnormalities in the alternative pathway of complement. Kidney International, 2013, 83, 293-299.	2.6	161
49	Mutational spectrum of theWFS1 gene in Wolfram syndrome, nonsyndromic hearing impairment, diabetes mellitus, and psychiatric disease. Human Mutation, 2003, 22, 275-287.	1.1	160
50	A Forward Genetics Screen in Mice Identifies Recessive Deafness Traits and Reveals That Pejvakin Is Essential for Outer Hair Cell Function. Journal of Neuroscience, 2007, 27, 2163-2175.	1.7	159
51	Membranoproliferative Glomerulonephritis Secondary to Monoclonal Gammopathy. Clinical Journal of the American Society of Nephrology: CJASN, 2010, 5, 770-782.	2.2	156
52	Function and Expression Pattern of Nonsyndromic Deafness Genes. Current Molecular Medicine, 2009, 9, 546-564.	0.6	151
53	C3 Glomerulonephritis Associated With Monoclonal Gammopathy: A Case Series. American Journal of Kidney Diseases, 2013, 62, 506-514.	2.1	150
54	Incidence of vocal fold paralysis in infants undergoing ligation of patent ductus arteriosus. Annals of Thoracic Surgery, 1996, 61, 814-816.	0.7	146

#	Article	IF	Citations
55	Mutations of KCNJ10 Together with Mutations of SLC26A4 Cause Digenic Nonsyndromic Hearing Loss Associated with Enlarged Vestibular Aqueduct Syndrome. American Journal of Human Genetics, 2009, 84, 651-657.	2.6	144
56	Functional differences of the PDS gene product are associated with phenotypic variation in patients with Pendred syndrome and non-syndromic hearing loss (DFNB4). Human Molecular Genetics, 2000, 9, 1709-1715.	1.4	139
57	Genetic male infertility and mutation of CATSPER ion channels. European Journal of Human Genetics, 2010, 18, 1178-1184.	1.4	139
58	New Treatment Options for Lymphangioma in Infants and Children. Annals of Otology, Rhinology and Laryngology, 2002, 111, 1066-1075.	0.6	137
59	Copy number variants are a common cause of non-syndromic hearing loss. Genome Medicine, 2014, 6, 37.	3.6	137
60	Utilizing Ethnic-Specific Differences in Minor Allele Frequency to Recategorize Reported Pathogenic Deafness Variants. American Journal of Human Genetics, 2014, 95, 445-453.	2.6	137
61	Insights into the Biology of Hearing and Deafness Revealed by Single-Cell RNA Sequencing. Cell Reports, 2019, 26, 3160-3171.e3.	2.9	137
62	An Update on the Treatment of Hemangiomas in Children With Interferon Alfa-2a. JAMA Otolaryngology, 1999, 125, 21.	1.5	134
63	Efficacy and safety of OKâ€432 immunotherapy of lymphatic malformations. Laryngoscope, 2009, 119, 107-115.	1.1	134
64	Branchio-oto-renal syndrome. American Journal of Medical Genetics, Part A, 2007, 143A, 1671-1678.	0.7	133
65	Proliferative Glomerulonephritis Secondary to Dysfunction of the Alternative Pathway of Complement. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1009-1017.	2.2	133
66	Statistical Validation of Rare Complement Variants Provides Insights into the Molecular Basis of Atypical Hemolytic Uremic Syndrome and C3 Glomerulopathy. Journal of Immunology, 2018, 200, 2464-2478.	0.4	130
67	Mutations in LOXHD1, an Evolutionarily Conserved Stereociliary Protein, Disrupt Hair Cell Function in Mice and Cause Progressive Hearing Loss in Humans. American Journal of Human Genetics, 2009, 85, 328-337.	2.6	129
68	Cystic Fibrosisâ€"An Otolaryngologic Perspective. Otolaryngology - Head and Neck Surgery, 1987, 97, 356-360.	1.1	128
69	Parental Attitudes toward Genetic Testing for Pediatric Deafness. American Journal of Human Genetics, 2000, 67, 1621-1625.	2.6	126
70	Clinical Findings, Pathology, and Outcomes of C3GN after Kidney Transplantation. Journal of the American Society of Nephrology: JASN, 2014, 25, 1110-1117.	3.0	126
71	A Classification Scheme for Paradoxical Vocal Cord Motion. Laryngoscope, 1997, 107, 1429-1435.	1.1	124
72	Carcinoembryonic antigen-related cell adhesion molecule 16 interacts with Î±-tectorin and is mutated in autosomal dominant hearing loss (DFNA4). Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 4218-4223.	3.3	123

#	Article	IF	Citations
73	Spastic Diplegia and Other Motor Disturbances in Infants Receiving Interferon-Alpha. Laryngoscope, 2004, 114, 1231-1236.	1.1	122
74	Mutations in a Novel Gene, TMIE, Are Associated with Hearing Loss Linked to the DFNB6 Locus. American Journal of Human Genetics, 2002, 71, 632-636.	2.6	120
75	Clinical aspects of hereditary hearing loss. Genetics in Medicine, 2007, 9, 393-408.	1.1	120
76	Tracheal allograft reconstruction: the total North American and worldwide pediatric experiences. Annals of Thoracic Surgery, 1999, 68, 1043-1051.	0.7	119
77	Small-molecule factor B inhibitor for the treatment of complement-mediated diseases. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 7926-7931.	3.3	116
78	Massively Parallel Sequencing for Genetic Diagnosis of Hearing Loss. Otolaryngology - Head and Neck Surgery, 2015, 153, 175-182.	1.1	113
79	In vitro and in vivo suppression of GJB2 expression by RNA interference. Human Molecular Genetics, 2005, 14, 1641-1650.	1.4	112
80	Mapping interactions between complement C3 and regulators using mutations in atypical hemolytic uremic syndrome. Blood, 2015, 125, 2359-2369.	0.6	112
81	Pre-emptive Eculizumab and Plasmapheresis for Renal Transplant in Atypical Hemolytic Uremic Syndrome. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1488-1494.	2.2	111
82	Recent advances in the molecular genetics of epilepsy. Journal of Medical Genetics, 2013, 50, 271-279.	1.5	111
83	Conductive Hearing Loss and Otopathology in Cleft Palate Patients. Otolaryngology - Head and Neck Surgery, 2006, 134, 946-948.	1.1	108
84	Loss-of-Function Mutations of ILDR1 Cause Autosomal-Recessive Hearing Impairment DFNB42. American Journal of Human Genetics, 2011, 88, 127-137.	2.6	108
85	Treatment of Lymphangiomas in Children: An Update of Picibanil (OK-432) Sclerotherapy. Otolaryngology - Head and Neck Surgery, 1999, 121, 381-387.	1.1	107
86	Dense Deposit Disease Associated With Monoclonal Gammopathy of Undetermined Significance. American Journal of Kidney Diseases, 2010, 56, 977-982.	2.1	107
87	Complement Factor B Mutations in Atypical Hemolytic Uremic Syndromeâ€"Disease-Relevant or Benign?. Journal of the American Society of Nephrology: JASN, 2014, 25, 2053-2065.	3.0	107
88	Prediction of cochlear implant performance by genetic mutation: The spiral ganglion hypothesis. Hearing Research, 2012, 292, 51-58.	0.9	104
89	Advancing genetic testing for deafness with genomic technology. Journal of Medical Genetics, 2013, 50, 627-634.	1.5	104
90	Temporal bone analysis of patients with presbycusis reveals high frequency of mitochondrial mutations. Hearing Research, 1997, 110, 147-154.	0.9	102

#	Article	IF	Citations
91	A Claudin-9â€“Based Ion Permeability Barrier Is Essential for Hearing. PLoS Genetics, 2009, 5, e1000610.	1.5	102
92	An international effort towards developing standards for best practices in analysis, interpretation and reporting of clinical genome sequencing results in the CLARITY Challenge. Genome Biology, 2014, 15, R53.	13.9	101
93	Connexin mutations and hearing loss. Nature, 1998, 391, 32-32.	13.7	98
94	Inactivation of NADPH oxidase organizer 1 Results in Severe Imbalance. Current Biology, 2006, 16, 208-213.	1.8	98
95	Sensorineural deafness and male infertility: a contiguous gene deletion syndrome. Journal of Medical Genetics, 2007, 44, 233-240.	1.5	98
96	Genotypeâ€“phenotype correlations for SLC26A4-related deafness. Human Genetics, 2007, 122, 451-457.	1.8	97
97	Gipc3 mutations associated with audiogenic seizures and sensorineural hearing loss in mouse and human. Nature Communications, 2011, 2, 201.	5.8	95
98	RNA Interference Prevents Autosomal-Dominant Hearing Loss. American Journal of Human Genetics, 2016, 98, 1101-1113.	2.6	95
99	Mutations in apoptosis-inducing factor cause X-linked recessive auditory neuropathy spectrum disorder. Journal of Medical Genetics, 2015, 52, 523-531.	1.5	92
100	Enhanced viral-mediated cochlear gene delivery in adult mice by combining canal fenestration with round window membrane inoculation. Scientific Reports, 2018, 8, 2980.	1.6	92
101	A Second Gene for Otosclerosis, OTSC2, Maps to Chromosome 7q34-36. American Journal of Human Genetics, 2001, 68, 495-500.	2.6	91
102	Allelic Variants of Complement Genes Associated with Dense Deposit Disease. Journal of the American Society of Nephrology: JASN, 2011, 22, 1551-1559.	3.0	90
103	Genetics. Current Opinion in Pediatrics, 2012, 24, 679-686.	1.0	89
104	High-Throughput Genetic Testing for Thrombotic Microangiopathies and C3 Glomerulopathies. Journal of the American Society of Nephrology: JASN, 2016, 27, 1245-1253.	3.0	89
105	International Pediatric Otolaryngology Group (IPOG) consensus recommendations: Hearing loss in the pediatric patient. International Journal of Pediatric Otorhinolaryngology, 2016, 90, 251-258.	0.4	88
106	Normal hearing in Splotch (Sp/+), the mouse homologue of Waardenburg syndrome type 1. Nature Genetics, 1992, 2, 75-79.	9.4	87
107	Characterising the spectrum of autosomal recessive hereditary hearing loss in Iran. Journal of Medical Genetics, 2015, 52, 823-829.	1.5	87
108	Linkage of a gene for dominant non-syndromic deafness to chromosome 19. Human Molecular Genetics, 1995, 4, 1073-1076.	1.4	86

#	Article	IF	Citations
109	The WFS1 gene, responsible for low frequency sensorineural hearing loss and Wolfram syndrome, is expressed in a variety of inner ear cells. Histochemistry and Cell Biology, 2003, 119, 247-256.	0.8	85
110	Cloning and Characterization of SLC26A6, a Novel Member of the Solute Carrier 26 Gene Family. Genomics, 2001, 72, 43-50.	1.3	84
111	A gene for autosomal dominant nonsyndromic hereditary hearing impairment maps to 4p16.3. Human Molecular Genetics, 1995, 4, 1967-1972.	1.4	83
112	Eculizumab and recurrent C3 glomerulonephritis. Pediatric Nephrology, 2013, 28, 1975-1981.	0.9	82
113	C3 Glomerulopathy: Ten Years' Experience at Mayo Clinic. Mayo Clinic Proceedings, 2018, 93, 991-1008.	1.4	82
114	Mutations in the WFS1 gene that cause low-frequency sensorineural hearing loss are small non-inactivating mutations. Human Genetics, 2002, 110, 389-394.	1.8	81
115	SIX1mutation screening in 247 branchio-oto-renal syndrome families: a recurrent missense mutation associated with BOR. Human Mutation, 2008, 29, 565-565.	1.1	81
116	Temporal Bone Histopathology in Connexin 26-Related Hearing Loss. Laryngoscope, 2000, 110, 269-269.	1.1	80
117	Dense deposit disease. Molecular Immunology, 2011, 48, 1604-1610.	1.0	80
118	Soluble CR1 Therapy Improves Complement Regulation in C3 Glomerulopathy. Journal of the American Society of Nephrology: JASN, 2013, 24, 1820-1829.	3.0	80
119	Branchio-oto-renal syndrome (BOR): novel mutations in theEYA1gene, and a review of the mutational genetics of BOR. Human Mutation, 2008, 29, 537-544.	1.1	79
120	Pelvic Tilt. Physical Therapy, 1985, 65, 169-174.	1.1	78
121	RECURRENT RESPIRATORY PAPILLOMATOSIS. Pediatric Clinics of North America, 1996, 43, 1385-1401.	0.9	78
122	Performance of cochlear implant recipients withGJB2-related deafness. American Journal of Medical Genetics Part A, 2002, 109, 167-170.	2.4	78
123	TBC1D24Mutation Causes Autosomal-Dominant Nonsyndromic Hearing Loss. Human Mutation, 2014, 35, 819-823.	1.1	78
124	The role of complement in C3 glomerulopathy. Molecular Immunology, 2015, 67, 21-30.	1.0	78
125	Gene therapy for hearing loss. Human Molecular Genetics, 2019, 28, R65-R79.	1.4	78
126	The Epidemiology of Deafness. Cold Spring Harbor Perspectives in Medicine, 2019, 9, a033258.	2.9	78

#	Article	IF	Citations
127	Pediatric Exercise-Induced Laryngomalacia. Annals of Otology, Rhinology and Laryngology, 1996, 105, 169-175.	0.6	77
128	GJB2 mutations: Passage through Iran. American Journal of Medical Genetics, Part A, 2005, 133A, 132-137.	0.7	77
129	Mutations of theRDXgene cause nonsyndromic hearing loss at theDFNB24locus. Human Mutation, 2007, 28, 417-423.	1.1	77
130	A Mutation in the Srrm4 Gene Causes Alternative Splicing Defects and Deafness in the Bronx Waltzer Mouse. PLoS Genetics, 2012, 8, e1002966.	1.5	77
131	Clinical features and outcomes of 98 children and adults with dense deposit disease. Pediatric Nephrology, 2012, 27, 773-781.	0.9	77
132	C3 glomerulopathy associated with monoclonal IgÂis a distinct subtype. Kidney International, 2018, 94, 178-186.	2.6	77
133	Polymerase Chain Reaction Amplification of Herpes Simplex Viral Dna from the Geniculate Ganglion of a Patient with Bell's Palsy. Annals of Otology, Rhinology and Laryngology, 1994, 103, 775-779.	0.6	75
134	The mitochondrial TIM22 preprotein translocase is highly conserved throughout the eukaryotic kingdom. FEBS Letters, 1999, 464, 41-47.	1.3	75
135	Maternally inherited hearing impairment. Clinical Genetics, 2000, 57, 409-414.	1.0	75
136	The coding polymorphism T263I in TGF-Î²1 is associated with otosclerosis in two independent populations. Human Molecular Genetics, 2007, 16, 2021-2030.	1.4	75
137	Deafness in the genomics era. Hearing Research, 2011, 282, 1-9.	0.9	74
138	Diagnosis of complement alternative pathway disorders. Kidney International, 2016, 89, 278-288.	2.6	74
139	Congenital Oral Synechiae. Annals of Otology, Rhinology and Laryngology, 1993, 102, 186-197.	0.6	73
140	The Effect of GJB2 Allele Variants on Performance After Cochlear Implantation. Laryngoscope, 2003, 113, 2135-2140.	1.1	73
141	DFNA8/12 caused by TECTA mutations is the most identified subtype of nonsyndromic autosomal dominant hearing loss. Human Mutation, 2011, 32, 825-834.	1.1	73
142	Current management of laryngeal and laryngotracheoesophageal clefts. Journal of Pediatric Surgery, 1990, 25, 855-860.	0.8	72
143	GJB2: The spectrum of deafness-causing allele variants and their phenotype. Human Mutation, 2004, 24, 305-311.	1.1	72
144	HspE7 Treatment of Pediatric Recurrent Respiratory Papillomatosis: Final Results of an Open-Label Trial. Annals of Otology, Rhinology and Laryngology, 2005, 114, 730-737.	0.6	72

#	Article	IF	Citations
145	Causes of Facial Swelling in Pediatric Patients: Correlation of Clinical and Radiologic Findings. Radiographics, 2006, 26, 157-171.	1.4	72
146	Reducing the exome search space for Mendelian diseases using genetic linkage analysis of exome genotypes. Genome Biology, 2011, 12, R85.	13.9	72
147	Partial ADAMTS13 deficiency in atypical hemolytic uremic syndrome. Blood, 2013, 122, 1487-1493.	0.6	72
148	Defining the Complement Biomarker Profile of C3 Glomerulopathy. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1876-1882.	2.2	72
149	Exercise-Induced Laryngomalacia. Annals of Otology, Rhinology and Laryngology, 1995, 104, 537-541.	0.6	71
150	Selective Cochlear Degeneration in Mice Lacking the F-Box Protein, Fbx2, a Glycoprotein-Specific Ubiquitin Ligase Subunit. Journal of Neuroscience, 2007, 27, 5163-5171.	1.7	70
151	An integrated genetic and functional analysis of the role of type II transmembrane serine proteases (TMPRSSs) in hearing loss. Human Mutation, 2008, 29, 130-141.	1.1	70
152	International Pediatric ORL Group (IPOG) laryngomalacia consensus recommendations. International Journal of Pediatric Otorhinolaryngology, 2016, 86, 256-261.	0.4	70
153	A human recessive neurosensory nonsyndromic hearing impairment locus is a potential homologue of the murine deafness (dn) locus. Human Molecular Genetics, 1995, 4, 2391-2394.	1.4	69
154	Genetic variants in the peripheral auditory system significantly affect adult cochlear implant performance. Hearing Research, 2017, 348, 138-142.	0.9	68
155	Reflex Laryngospasm Induced by Stimulation of Distal Esophageal Afferents. Laryngoscope, 1994, 101, 209???214.	1.1	67
156	A Comparative Study of Eya1 and Eya4 Protein Function and Its Implication in Branchio-oto-renal Syndrome and DFNA10. JARO - Journal of the Association for Research in Otolaryngology, 2004, 5, 295-304.	0.9	67
157	ClinGen expert clinical validity curation of 164 hearing loss geneâ€“disease pairs. Genetics in Medicine, 2019, 21, 2239-2247.	1.1	67
158	Advances in Molecular and Cellular Therapies for Hearing Loss. Molecular Therapy, 2008, 16, 224-236.	3.7	66
159	A Genome-wide Analysis Identifies Genetic Variants in the RELN Gene Associated with Otosclerosis. American Journal of Human Genetics, 2009, 84, 328-338.	2.6	66
160	CIB2, defective in isolated deafness, is key for auditory hair cell mechanotransduction and survival. EMBO Molecular Medicine, 2017, 9, 1711-1731.	3.3	66
161	Targeted Allele Suppression Prevents Progressive Hearing Loss in the Mature Murine Model of Human TMC1 Deafness. Molecular Therapy, 2019, 27, 681-690.	3.7	66
162	Value-Based Pathology:A Cost-Benefit Analysis of the Examination of Routine and Nonroutine Tonsil and Adenoid Specimens. American Journal of Clinical Pathology, 1997, 108, 158-165.	0.4	64

#	Article	IF	Citations
163	Lymphatic Malformations. Lymphatic Research and Biology, 2004, 2, 25-31.	0.5	64
164	Characterisation of DRASIC in the mouse inner ear. Hearing Research, 2004, 190, 149-160.	0.9	64
165	Localization of the gene for branchiootorenal syndrome to chromosome 8q. Genomics, 1992, 14, 841-844.	1.3	63
166	Genetic Heterogeneity of Usher Syndrome: Analysis of 151 Families with Usher Type I. American Journal of Human Genetics, 2000, 67, 1569-1574.	2.6	63
167	A proposal for comprehensive newborn hearing screening to improve identification of deaf and hard-of-hearing children. Genetics in Medicine, 2019, 21, 2614-2630.	1.1	63
168	Case of Progressive Dysplasia Concomitant with Intralesional Cidofovir Administration for Recurrent Respiratory Papillomatosis. Annals of Otology, Rhinology and Laryngology, 2005, 114, 836-839.	0.6	62
169	A catechol- O -methyltransferase that is essential for auditory function in mice and humans. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 14609-14614.	3.3	62
170	Pediatric Medial Subperiosteal Orbital Abscess: Medical Management Where Possible. American Journal of Rhinology & Allergy, 2004, 18, 321-327.	2.3	61
171	Pendred syndrome and DFNB4-mutation screening ofSLC26A4by denaturing high-performance liquid chromatography and the identification of eleven novel mutations. , 2004, 124A, 1-9.		61
172	The Influence of Mutations in the SLC26A4 Gene on the Temporal Bone in a Population With Enlarged Vestibular Aqueduct. JAMA Otolaryngology, 2007, 133, 162.	1.5	61
173	Association of Bone Morphogenetic Proteins With Otosclerosis. Journal of Bone and Mineral Research, 2008, 23, 507-516.	3.1	58
174	The Role of Connexins in Human Disease. Ear and Hearing, 2003, 24, 314-323.	1.0	57
175	Lymphangioma. An otolaryngologic perspective. International Journal of Pediatric Otorhinolaryngology, 1987, 14, 133-140.	0.4	56
176	Autosomal dominant branchio-oto-renal syndromeâ€"localization of a disease gene to chromosome 8q by linkage in a Dutch family. Human Molecular Genetics, 1992, 1, 491-495.	1.4	56
177	Recurrent respiratory papillomatosis: pathogenesis to treatment. Current Opinion in Otolaryngology and Head and Neck Surgery, 2005, 13, 354-359.	0.8	56
178	Treatment options for C3 glomerulopathy. Current Opinion in Nephrology and Hypertension, 2013, 22, 231-237.	1.0	56
179	A comprehensive study to determine heterogeneity of autosomal recessive nonsyndromic hearing loss in Iran. American Journal of Medical Genetics, Part A, 2012, 158A, 2485-2492.	0.7	55
180	Ca _v 3.2 T-type calcium channel is required for the NFAT-dependent Sox9 expression in tracheal cartilage. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E1990-8.	3.3	55

#	Article	IF	Citations
181	Soluble C5b-9 as a Biomarker for Complement Activation in Atypical Hemolytic Uremic Syndrome. American Journal of Kidney Diseases, 2015, 65, 968-969.	2.1	55
182	Screening for MYO15A gene mutations in autosomal recessive nonsyndromic, GJB2 negative Iranian deaf population. American Journal of Medical Genetics, Part A, 2012, 158A, 1857-1864.	0.7	54
183	PDZD7 and hearing loss: More than just a modifier. American Journal of Medical Genetics, Part A, 2015, 167, 2957-2965.	0.7	54
184	A seventh locus for otosclerosis, OTSC7, maps to chromosome 6q13â€“16.1. European Journal of Human Genetics, 2007, 15, 362-368.	1.4	53
185	Microdeletion of 17q22q23.2 encompassing TBX2 and TBX4 in a patient with congenital microcephaly, thyroid duct cyst, sensorineural hearing loss, and pulmonary hypertension. American Journal of Medical Genetics, Part A, 2011, 155, 418-423.	0.7	53
186	Linkage Analysis of Progressive Hearing Loss in Five Extended Families Maps the DFNA2 Gene to a 1.25-Mb Region on Chromosome 1p. Genomics, 1997, 41, 70-74.	1.3	52
187	A Gene for Recessive Nonsyndromic Sensorineural Deafness (DFNB18) Maps to the Chromosomal Region 11p14â€“p15.1 Containing the Usher Syndrome Type 1C Gene. Genomics, 1998, 50, 290-292.	1.3	52
188	HOMER2, a Stereociliary Scaffolding Protein, Is Essential for Normal Hearing in Humans and Mice. PLoS Genetics, 2015, 11, e1005137.	1.5	52
189	Nonsyndromic Hearing Loss. Ear and Hearing, 2003, 24, 275-288.	1.0	51
190	Deletion of and Novel Missense Mutation in POU3F4 in 2 Families Segregating X-Linked Nonsyndromic Deafness. JAMA Otolaryngology, 2005, 131, 1057.	1.5	51
191	Mice lacking Dfna5 show a diverging number of cochlear fourth row outer hair cells. Neurobiology of Disease, 2005, 19, 386-399.	2.1	51
192	Proteomic Analysis of Complement Proteins in Membranous Nephropathy. Kidney International Reports, 2020, 5, 618-626.	0.4	51
193	New gene for autosomal recessive non-syndromic hearing loss maps to either chromosome 3q or 19p. American Journal of Medical Genetics Part A, 1997, 71, 467-471.	2.4	50
194	C3 Glomerulopathy: The Genetic and Clinical Findings in Dense Deposit Disease and C3 Glomerulonephritis. Seminars in Thrombosis and Hemostasis, 2014, 40, 465-471.	1.5	50
195	Genetic Analysis of 400 Patients Refines Understanding and Implicates a New Gene in Atypical Hemolytic Uremic Syndrome. Journal of the American Society of Nephrology: JASN, 2018, 29, 2809-2819.	3.0	50
196	Clinical Pharmacogenetics Implementation Consortium Guideline for the Use of Aminoglycosides Based on MTâ€RNR1 Genotype. Clinical Pharmacology and Therapeutics, 2022, 111, 366-372.	2.3	50
197	HEAD AND NECK MANIFESTATIONS OF HISTIOCYTOSIS-X. Laryngoscope, 1984, 94, 395???399.	1.1	49
198	Mutations in Grxcr1 Are The Basis for Inner Ear Dysfunction in the Pirouette Mouse. American Journal of Human Genetics, 2010, 86, 148-160.	2.6	49

#	Article	IF	Citations
199	Compstatin analog Cp40 inhibits complement dysregulation in vitro in C3 glomerulopathy. Immunobiology, 2015, 220, 993-998.	0.8	49
200	CDC14A phosphatase is essential for hearing and male fertility in mouse and human. Human Molecular Genetics, 2018, 27, 780-798.	1.4	49
201	Mutations in the first MyTH4 domain of MYO15A are a common cause of DFNB3 hearing loss. Laryngoscope, 2009, 119, 727-733.	1.1	48
202	Sialoendoscopy for the Treatment of Pediatric Salivary Gland Disorders. JAMA Otolaryngology, 2012, 138, 912.	1.5	48
203	Old gene, new phenotype: splice-altering variants in CEACAM16 cause recessive non-syndromic hearing impairment. Journal of Medical Genetics, 2018, 55, 555-560.	1.5	48
204	The M34T Allele Variant of Connexin 26. Genetic Testing and Molecular Biomarkers, 2000, 4, 335-344.	1.7	47
205	Mutation in the COCH gene is associated with superior semicircular canal dehiscence. American Journal of Medical Genetics, Part A, 2009, 149A, 280-285.	0.7	47
206	Current treatment paradigms in the management of lymphatic malformations. Laryngoscope, 2011, 121, 56-59.	1.1	47
207	Phenotypic variability of patients homozygous for the GJB2 mutation 35delG cannot be explained by the influence of one major modifier gene. European Journal of Human Genetics, 2009, 17, 517-524.	1.4	46
208	Variants in CIB2 cause DFNB48 and not USH1J. Clinical Genetics, 2018, 93, 812-821.	1.0	46
209	Refined localization of the branchiootorenal syndrome gene by linkage and haplotype analysis. American Journal of Medical Genetics Part A, 1994, 51, 176-184.	2.4	45
210	Postoperative Care following Single-Stage Laryngotracheoplasty. Annals of Otology, Rhinology and Laryngology, 1996, 105, 317-322.	0.6	45
211	Localization of a novel gene for nonsyndromic hearing loss (DFNB17) to chromosome region 7q31. American Journal of Medical Genetics Part A, 1998, 78, 107-113.	2.4	45
212	Genomic rearrangements of EYA1 account for a large fraction of families with BOR syndrome. European Journal of Human Genetics, 2002, 10, 757-766.	1.4	45
213	Reducing the Cost of the Diagnostic Odyssey in Early Onset Epileptic Encephalopathies. BioMed Research International, 2016, 2016, 1-8.	0.9	45
214	C4 Nephritic Factors in C3 Glomerulopathy: A Case Series. American Journal of Kidney Diseases, 2017, 70, 834-843.	2.1	45
215	Initial experience from a renal genetics clinic demonstrates a distinct role in patient management. Genetics in Medicine, 2020, 22, 1025-1035.	1.1	45
216	Standardized practices for RNA diagnostics using clinically accessible specimens reclassifies 75% of putative splicing variants. Genetics in Medicine, 2022, 24, 130-145.	1.1	45

#	Article	IF	Citations
217	Craniocervical Necrotizing Fasciitis. Otolaryngology - Head and Neck Surgery, 1984, 92, 261-265.	1.1	44
218	The Genetics of otosclerosis. Hearing Research, 2010, 266, 70-74.	0.9	44
219	A novel deletion in the RCA gene cluster causes atypical hemolytic uremic syndrome. Nephrology Dialysis Transplantation, 2011, 26, 739-741.	0.4	44
220	CFTR-deficient pigs display peripheral nervous system defects at birth. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 3083-3088.	3.3	44
221	Exonic mutations and exon skipping: Lessons learned from DFNA5. Human Mutation, 2018, 39, 433-440.	1.1	44
222	Abnormal Movement of the Arytenoid Region During Exercise Presenting as Exercise-induced Asthma in an Adolescent Athlete. Chest, 1994, 106, 615-616.	0.4	43
223	Maternally inherited nonsyndromic hearing loss. , 1999, 84, 369-372.		43
224	Medical evaluation of pediatric hearing loss. Otolaryngologic Clinics of North America, 2002, 35, 751-764.	0.5	43
225	Identification of three novelTECTA mutations in Iranian families with autosomal recessive nonsyndromic hearing impairment at the DFNB21 locus. American Journal of Medical Genetics, Part A, 2007, 143A, 1623-1629.	0.7	43
226	A novel TECTA mutation confirms the recognizable phenotype among autosomal recessive hearing impairment families. International Journal of Pediatric Otorhinolaryngology, 2008, 72, 249-255.	0.4	43
227	Polymorphisms in KCNE1 or KCNE3 are not associated with MÃ©niÃ¨re disease in the Caucasian population. American Journal of Medical Genetics, Part A, 2010, 152A, 67-74.	0.7	43
228	A novel hybrid CFHR1/CFH gene causes atypical hemolytic uremic syndrome. Pediatric Nephrology, 2013, 28, 2221-2225.	0.9	43
229	Age at diagnosis, but not HPV type, is strongly associated with clinical course in recurrent respiratory papillomatosis. PLoS ONE, 2019, 14, e0216697.	1.1	43
230	A common ancestor for COCH related cochleovestibular (DFNA9) patients in Belgium and The Netherlands bearing the P51S mutation. Journal of Medical Genetics, 2001, 38, 61-65.	1.5	43
231	PATHOGENESIS AND TREATMENT OF JUVENILE ONSET RECURRENT RESPIRATORY PAPILLOMATOSIS. Otolaryngologic Clinics of North America, 2000, 33, 187-207.	0.5	42
232	A novel mutation in the Complement Factor B gene (CFB) and atypical hemolytic uremic syndrome. Pediatric Nephrology, 2010, 25, 947-951.	0.9	42
233	High Frequency of the p.R34X Mutation in the TMC1 Gene Associated with Nonsyndromic Hearing Loss Is Due to Founder Effects. Genetic Testing and Molecular Biomarkers, 2010, 14, 307-311.	0.3	41
234	Mutation of the nuclear lamin geneLMNB2in progressive myoclonus epilepsy with early ataxia. Human Molecular Genetics, 2015, 24, 4483-4490.	1.4	41

#	Article	IF	Citations
235	Familial C3 glomerulonephritis caused by a novel CFHR5-CFHR2 fusion gene. Molecular Immunology, 2016, 77, 89-96.	1.0	41
236	GJB2 mutations in Iranians with autosomal recessive non-syndromic sensorineural hearing loss. Human Mutation, 2002, 19, 572-572.	1.1	40
237	Cochlear expression of a dominant-negative GJB2R75W construct delivered through the round window membrane in mice. Neuroscience Research, 2007, 58, 250-254.	1.0	40
238	Complement inhibition in C3 glomerulopathy. Seminars in Immunology, 2016, 28, 241-249.	2.7	40
239	Common Elements in Rare Kidney Diseases: Conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference. Kidney International, 2017, 92, 796-808.	2.6	40
240	Respiratory Manifestations of Gastroesophageal Reflux Disease in Pediatric Patients. Annals of Otology, Rhinology and Laryngology, 1996, 105, 23-32.	0.6	39
241	Branchio-oto-renal syndrome. Journal of Communication Disorders, 1998, 31, 411-421.	0.8	39
242	A Gene for Fluctuating, Progressive Autosomal Dominant Nonsyndromic Hearing Loss, DFNA16, Maps to Chromosome 2q23-24.3. American Journal of Human Genetics, 1999, 65, 141-150.	2.6	39
243	Audioprofile-directed screening identifies novel mutations in KCNQ4 causing hearing loss at the DFNA2 locus. Genetics in Medicine, 2008, 10, 797-804.	1.1	39
244	Genetic disorders of the vestibular system. Current Opinion in Otolaryngology and Head and Neck Surgery, 2011, 19, 397-402.	0.8	39
245	Suprastomal Granulation Tissue and Pediatric Tracheotomy Decannulation. Laryngoscope, 1997, 107, 868-871.	1.1	38
246	Genomic structures of SCN2A and SCN3A â€“ candidate genes for deafness at the DFNA16 locus. Gene, 2001, 264, 113-122.	1.0	38
247	H-Type Congenital Tracheoesophageal Fistula: University of Iowa Experience 1985 to 2005. Annals of Otology, Rhinology and Laryngology, 2007, 116, 363-368.	0.6	38
248	A novel splice site mutation inEYA4 causes DFNA10 hearing loss. American Journal of Medical Genetics, Part A, 2007, 143A, 1599-1604.	0.7	38
249	Otosclerosis. Advances in Oto-Rhino-Laryngology, 2011, 70, 122-129.	1.6	38
250	The spectrum of GJB2 mutations in the Iranian population with non-syndromic hearing lossâ€”A twelve year study. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 1164-1174.	0.4	38
251	International Pediatric Otolaryngology group (IPOG) consensus on the diagnosis and management of pediatric obstructive sleep apnea (OSA). International Journal of Pediatric Otorhinolaryngology, 2020, 138, 110276.	0.4	38
252	Acyclovir in the Treatment of Recurrent Respiratory Papillomatosis. Annals of Otology, Rhinology and Laryngology, 1994, 103, 301-305.	0.6	37

#	Article	IF	Citations
253	Langerhans' Cell Histiocytosis of the Head and Neck in Children. Annals of Otology, Rhinology and Laryngology, 1995, 104, 173-180.	0.6	37
254	Surfactant Protein a in Rabbit Sinus and Middle Ear Mucosa. Annals of Otology, Rhinology and Laryngology, 1999, 108, 915-924.	0.6	37
255	Factors Correlating with Burnout in Practicing Otolaryngologists. Otolaryngology - Head and Neck Surgery, 2012, 146, 234-239.	1.1	37
256	The genetics of the alternative pathway of complement in the pathogenesis of HELLP syndrome. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2322-2325.	0.7	37
257	Splice-altering variant in COL11A1 as a cause of nonsyndromic hearing loss DFNA37. Genetics in Medicine, 2019, 21, 948-954.	1.1	36
258	Laryngeal Motion During Exercise. Laryngoscope, 1999, 109, 136-139.	1.1	35
259	Cochlear implantation in deafness-dystonia-optic neuronopathy (DDON) syndrome. International Journal of Pediatric Otorhinolaryngology, 2008, 72, 121-126.	0.4	35
260	A Contemporary Review of AudioGene audioprofiling: A machineâ€based candidate gene prediction tool for autosomal dominant nonsyndromic hearing loss. Laryngoscope, 2009, 119, 2211-2215.	1.1	35
261	Mentoring in otolaryngology training programs. Otolaryngology - Head and Neck Surgery, 2010, 142, 487-492.	1.1	35
262	Challenges and solutions for gene identification in the presence of familial locus heterogeneity. European Journal of Human Genetics, 2015, 23, 1207-1215.	1.4	35
263	Posterior laryngeal cleft: an analysis of ten cases. International Journal of Pediatric Otorhinolaryngology, 1984, 7, 133-143.	0.4	34
264	Facial Skeletal Growth after Endoscopic Sinus Surgery in the Piglet Model. American Journal of Rhinology & Allergy, 1997, 11, 211-217.	2.3	34
265	Familial Atypical Hemolytic Uremic Syndrome: A Review of Its Genetic and Clinical Aspects. Clinical and Developmental Immunology, 2012, 2012, 1-9.	3.3	34
266	Ketogenic diet â€“ A novel treatment for early epileptic encephalopathy due to PIGA deficiency. Brain and Development, 2016, 38, 848-851.	0.6	34
267	Targeted broad-based genetic testing by next-generation sequencing informs diagnosis and facilitates management in patients with kidney diseases. Nephrology Dialysis Transplantation, 2021, 36, 295-305.	0.4	34
268	Cervical Vertebral Anomalies in Patients with Anomalies of the Head and Neck. Annals of Otology, Rhinology and Laryngology, 1999, 108, 925-933.	0.6	33
269	GJB2 gene mutations causing familial hereditary deafness in Turkey. International Journal of Pediatric Otorhinolaryngology, 2003, 67, 1331-1335.	0.4	33
270	Unilateral Vocal Fold Paralysis in Premature Infants after Ligation of Patent Ductus Arteriosus: Vascular Clip versus Suture Ligature. Annals of Otology, Rhinology and Laryngology, 2009, 118, 750-753.	0.6	33

#	Article	IF	Citations
271	Therapeutic Regulation of Gene Expression in the Inner Ear using RNA Interference. Advances in Oto-Rhino-Laryngology, 2009, 66, 13-36.	1.6	33
272	Navigating genetic diagnostics in patients with hearing loss. Current Opinion in Pediatrics, 2016, 28, 705-712.	1.0	33
273	Polymerase Chain Reaction Amplification of DNA From Archival Celloidin-Embedded Human Temporal Bone Sections. Laryngoscope, 1993, 103, 583???588.	1.1	32
274	Secondary Focal and Segmental Glomerulosclerosis Associated With Single-Nucleotide Polymorphisms in the Genes Encoding Complement Factor H and C3. American Journal of Kidney Diseases, 2012, 60, 316-321.	2.1	31
275	Association of a Novel Complement Factor H Mutation With Severe Crescentic and Necrotizing Glomerulonephritis. American Journal of Kidney Diseases, 2012, 60, 126-132.	2.1	31
276	AudioGene: Predicting Hearing Loss Genotypes from Phenotypes to Guide Genetic Screening. Human Mutation, 2013, 34, n/a-n/a.	1.1	31
277	Complement C3-Targeted Therapy: Replacing Long-Held Assertions with Evidence-Based Discovery. Trends in Immunology, 2017, 38, 383-394.	2.9	31
278	Intravenous rAAV2/9 injection for murine cochlear gene delivery. Scientific Reports, 2017, 7, 9609.	1.6	31
279	Mortality in the pediatric patient with tracheotomy. Head and Neck, 1995, 17, 403-408.	0.9	30
280	Identification of SLC26A4 gene mutations in Iranian families with hereditary hearing impairment. European Journal of Pediatrics, 2009, 168, 651-653.	1.3	30
281	The Gene for Pendred Syndrome Is Located between D7S501 and D7S692 in a 1.7-cM Region on Chromosome 7q. Genomics, 1997, 40, 48-54.	1.3	29
282	Genetic screening for deafness. Pediatric Clinics of North America, 2003, 50, 315-329.	0.9	29
283	Recurrent Atypical Hemolytic Uremic Syndrome Associated With Factor I Mutation in a Living Related Renal Transplant Recipient. American Journal of Kidney Diseases, 2009, 53, 321-326.	2.1	29
284	Mutations in TMC1 are a Common Cause of DFNB7/11 Hearing Loss in the Iranian Population. Annals of Otology, Rhinology and Laryngology, 2010, 119, 830-835.	0.6	29
285	Tailored Eculizumab Therapy in the Management of Complement Factor Hâ€“Mediated Atypical Hemolytic Uremic Syndrome in an Adult Kidney Transplant Recipient: A Case Report. Transplantation Proceedings, 2012, 44, 3037-3040.	0.3	29
286	Characterization of C3 in C3 glomerulopathy. Nephrology Dialysis Transplantation, 2017, 32, gfw290.	0.4	29
287	Functional characterization of 105 factor H variants associated with aHUS: lessons for variant classification. Blood, 2021, 138, 2185-2201.	0.6	29
288	The Coxsackievirus and Adenovirus Receptor: A new adhesion protein in cochlear development. Hearing Research, 2006, 215, 1-9.	0.9	28

#	Article	IF	Citations
289	Gene expression analysis of human otosclerotic stapedial footplates. Hearing Research, 2008, 240, 80-86.	0.9	28
290	Genetic variants in the RELN gene are associated with otosclerosis in multiple European populations. Human Genetics, 2010, 127, 155-162.	1.8	28
291	Streptococcal infection as possible trigger for dense deposit disease (C3 glomerulopathy). European Journal of Pediatrics, 2014, 173, 767-772.	1.3	28
292	Detection and Confirmation of Deafness-Causing Copy Number Variations in the STRC Gene by Massively Parallel Sequencing and Comparative Genomic Hybridization. Annals of Otology, Rhinology and Laryngology, 2016, 125, 918-923.	0.6	28
293	Airway compression secondary to left atrial enlargement and increased pulmonary artery pressure. International Journal of Pediatric Otorhinolaryngology, 1990, 19, 33-44.	0.4	27
294	Bipolar Hooked-Wire Electromyographic Technique in the Evaluation of Pediatric Vocal Cord Paralysis. Annals of Otology, Rhinology and Laryngology, 1993, 102, 695-700.	0.6	27
295	Phenotypic and Pathologic Evaluation of the myd Mouse. A Candidate Model for Facioscapulohumeral Dystrophy. Journal of Neuropathology and Experimental Neurology, 1995, 54, 601-606.	0.9	27
296	Genetics of hearing impairment. Seminars in Fetal and Neonatal Medicine, 2001, 6, 531-541.	2.8	27
297	Genetic heterogeneity of deafness phenotypes linked to DFNA4. American Journal of Medical Genetics, Part A, 2005, 139A, 9-12.	0.7	27
298	Genome-wide copy number variation analysis of a Branchio-oto-renal syndrome cohort identifies a recombination hotspot and implicates new candidate genes. Human Genetics, 2013, 132, 1339-1350.	1.8	27
299	Hair Cell Transduction Efficiency of Single- and Dual-AAV Serotypes in Adult Murine Cochleae. Molecular Therapy - Methods and Clinical Development, 2020, 17, 1167-1177.	1.8	27
300	Clinical variability and genetic heterogeneity within the Acadian Usher population. American Journal of Medical Genetics Part A, 1992, 43, 964-969.	2.4	26
301	Endoscopic Repair of Type IA Laryngeal Clefts. Laryngoscope, 1997, 107, 282-286.	1.1	26
302	A novel DFNA5 mutation does not cause hearing loss in an Iranian family. Journal of Human Genetics, 2007, 52, 549-552.	1.1	26
303	No Evidence for Association Between the Renin-Angiotensin-Aldosterone System and Otosclerosis in a Large Belgian-Dutch Population. Otology and Neurotology, 2009, 30, 1079-1083.	0.7	26
304	The prevalence of mitochondrial mutations associated with aminoglycosideâ€induced sensorineural hearing loss in an NICU population. Laryngoscope, 2011, 121, 1184-1186.	1.1	26
305	Screening of deafness-causing DNA variants that are common in patients of European ancestry using a microarray-based approach. PLoS ONE, 2017, 12, e0169219.	1.1	26
306	Trends in the use of tracheotomy in the pediatric patient: The Iowa experience. Head and Neck, 1995, 17, 328-333.	0.9	25

#	Article	IF	Citations
307	MYO1F as a Candidate Gene for Nonsyndromic Deafness, DFNB15. JAMA Otolaryngology, 2001, 127, 921.	1.5	25
308	In Vivo Electrocochleography in Hybrid Cochlear Implant Users Implicates TMPRSS3 in Spiral Ganglion Function. Scientific Reports, 2018, 8, 14165.	1.6	25
309	Primary cervical neuroblastoma in infants. Journal of Laryngology and Otology, 1985, 99, 209-214.	0.4	24
310	Searching for evidence of DFNB2. American Journal of Medical Genetics Part A, 2002, 109, 291-297.	2.4	24
311	Comparative linkage analysis and visualization of high-density oligonucleotide SNP array data. BMC Genetics, 2005, 6, 7.	2.7	24
312	Monitoring stress levels in postgraduate medical training. Laryngoscope, 2009, 119, 75-78.	1.1	24
313	Spectrum of GJB2 (Cx26) gene mutations in Iranian Azeri patients with nonsyndromic autosomal recessive hearing loss. International Journal of Pediatric Otorhinolaryngology, 2012, 76, 268-271.	0.4	24
314	Consortium Statement the Value of Resident Presentations at Scientific Meetings. Annals of Otology, Rhinology and Laryngology, 2013, 122, 1-2.	0.6	24
315	Superficial Temporal Artery and Vein as Recipient Vessels for Scalp and Facial Reconstruction: Radiographic Support for Underused Vessels. Journal of Reconstructive Microsurgery, 2015, 31, 249-253.	1.0	24
316	Mutations in LOXHD1 Gene Cause Various Types and Severities of Hearing Loss. Annals of Otology, Rhinology and Laryngology, 2015, 124, 135S-141S.	0.6	24
317	Systemic Bevacizumab for Treatment of Respiratory Papillomatosis: International Consensus Statement. Laryngoscope, 2021, 131, E1941-E1949.	1.1	24
318	SjÃ¶gren's Syndrome in Children. Otolaryngology - Head and Neck Surgery, 1986, 94, 230-235.	1.1	23
319	Autosomal recessive nonsyndromic hearing loss. , 1999, 89, 123-129.		23
320	Autosomal dominant nonsyndromic hearing impairment. American Journal of Medical Genetics Part A, 1999, 89, 167-174.	2.4	23
321	Endobronchial Tumors in Children: An Uncommon Clinical Entity. Annals of Otology, Rhinology and Laryngology, 2001, 110, 63-69.	0.6	23
322	Hearing Genes and Cisplatin Deafness: A Pilot Study. Laryngoscope, 2006, 116, 72-74.	1.1	23
323	Complement factor H mutations are present in ADAMTS13-deficient, ticlopidine-associated thrombotic microangiopathies. Blood, 2013, 121, 4012-4013.	0.6	23
324	C4 Dense-Deposit Disease. New England Journal of Medicine, 2014, 370, 784-786.	13.9	23

#	Article	IF	Citations
325	C4 Glomerulopathy: A Disease Entity Associated WithÂC4dÂDeposition. American Journal of Kidney Diseases, 2016, 67, 949-953.	2.1	23
326	International Pediatric Otolaryngology Group (IPOG) consensus recommendations: Diagnosis, pre-operative, operative and post-operative pediatric choanal atresia care. International Journal of Pediatric Otorhinolaryngology, 2019, 123, 151-155.	0.4	23
327	Connexin 26 as a Cause of Hereditary Hearing Loss. American Journal of Audiology, 1999, 8, 93-100.	0.5	22
328	Audiological Manifestations and Features of Connexin 26 Deafness. Audiological Medicine, 2003, 1, 5-11.	0.4	21
329	Viral vector tropism for supporting cells in the developing murine cochlea. Hearing Research, 2011, 277, 28-36.	0.9	21
330	PRIMA1 mutation: a new cause of nocturnal frontal lobe epilepsy. Annals of Clinical and Translational Neurology, 2015, 2, 821-830.	1.7	21
331	International Pediatric Otolaryngology Group (IPOG): Juvenile-onset recurrent respiratory papillomatosis consensus recommendations. International Journal of Pediatric Otorhinolaryngology, 2020, 128, 109697.	0.4	21
332	Col11a2 Deletion Reveals the Molecular Basis for Tectorial Membrane Mechanical Anisotropy. Biophysical Journal, 2009, 96, 4717-4724.	0.2	20
333	A novel mutation in COCHâ€”implications for genotypeâ€“phenotype correlations in DFNA9 hearing loss. Laryngoscope, 2010, 120, 2489-2493.	1.1	20
334	COL1A1 association and otosclerosis: A metaâ€“analysis. American Journal of Medical Genetics, Part A, 2012, 158A, 1066-1070.	0.7	20
335	Future directions for screening and treatment in congenital hearing loss. Precision Clinical Medicine, 2020, 3, 175-186.	1.3	20
336	Factor H Autoantibodies and Complement-Mediated Diseases. Frontiers in Immunology, 2020, 11, 607211.	2.2	20
337	Aneurysmal bone cyst of the temporal bone presenting as hearing loss in a child. International Journal of Pediatric Otorhinolaryngology, 1995, 33, 275-284.	0.4	19
338	Nontraumatic Atlantoaxial Rotary Subluxation in the Pediatric Otolaryngology Patient. Annals of Otology, Rhinology and Laryngology, 2001, 110, 1137-1140.	0.6	19
339	Moving Forward Together. Annals of Otology, Rhinology and Laryngology, 2005, 114, 1-1.	0.6	19
340	Promoter, alternative splice forms, and genomic structure of protocadherin 15. Genomics, 2007, 90, 482-492.	1.3	19
341	Median labiomandibular glossotomy approach to the craniocervical region. Child's Nervous System, 2008, 24, 1195-1201.	0.6	19
342	Pre-capture multiplexing improves efficiency and cost-effectiveness of targeted genomic enrichment. BMC Genomics, 2012, 13, 618.	1.2	19

#	Article	IF	Citations
343	Solution-based targeted genomic enrichment for precious DNA samples. BMC Biotechnology, 2012, 12, 20.	1.7	19
344	Generation of Multiple Fluid-Phase C3b:Plasma Protein Complexes during Complement Activation: Possible Implications in C3 Glomerulopathies. Journal of Immunology, 2014, 192, 1220-1230.	0.4	19
345	De Novo Mutation in X-Linked Hearing Lossâ€“Associated POU3F4 in a Sporadic Case of Congenital Hearing Loss. Annals of Otology, Rhinology and Laryngology, 2015, 124, 169S-176S.	0.6	19
346	Novel PTPRQ Mutations Identified in Three Congenital Hearing Loss Patients With Various Types of Hearing Loss. Annals of Otology, Rhinology and Laryngology, 2015, 124, 184S-192S.	0.6	19
347	Localization of the Gene for Familial Laryngeal Abductor Paralysis to Chromosome 6q16. JAMA Otolaryngology, 2001, 127, 913.	1.5	19
348	Pediatric Otolaryngologists' Knowledge and Understanding of Genetic Testing for Deafness. JAMA Otolaryngology, 2001, 127, 937.	1.5	19
349	Interarytenoid Notch Height Relative to the Vocal Folds Pilot Study. Annals of Otology, Rhinology and Laryngology, 1994, 103, 753-757.	0.6	18
350	Amplification of mitochondrial DNA from archival temporal bone specimens. Laryngoscope, 1995, 105, 28-34.	1.1	18
351	Autosomal Dominant Inherited Hearing Impairment Caused by a Missense Mutation in COL11A2 (DFNA13). JAMA Otolaryngology, 2001, 127, 13.	1.5	18
352	Autoimmune disease in a DFNA6/14/38 family carrying a novel missense mutation in WFS1. American Journal of Medical Genetics, Part A, 2008, 146A, 2258-2265.	0.7	18
353	A novel splice site mutation in the RDX gene causes DFNB24 hearing loss in an Iranian family. American Journal of Medical Genetics, Part A, 2009, 149A, 555-558.	0.7	18
354	Middle ear adenoma with neuroendocrine differentiation (MEA-ND) in the pediatric population. International Journal of Pediatric Otorhinolaryngology, 2009, 73, 895-898.	0.4	18
355	Degrees of dysplasia and the use of cidofovir in patients with recurrent respiratory papillomatosis. Laryngoscope, 2010, 120, 698-702.	1.1	18
356	Genetic variants in RELN are associated with otosclerosis in a nonâ€European population from Tunisia. Annals of Human Genetics, 2010, 74, 399-405.	0.3	18
357	Pediatric endoscopic airway management with posterior cricoid rib grafting. Laryngoscope, 2011, 121, 1062-1066.	1.1	18
358	Mutations in Complement Factor H Impair Alternative Pathway Regulation on Mouse Glomerular Endothelial Cells in Vitro. Journal of Biological Chemistry, 2016, 291, 4974-4981.	1.6	18
359	C3 glomerulonephritis and autoimmune disease: more than a fortuitous association?. Journal of Nephrology, 2016, 29, 203-209.	0.9	18
360	Pediatric Tracheostomy Decannulation: 11â€Year Experience. Otolaryngology - Head and Neck Surgery, 2019, 161, 499-506.	1.1	18

#	Article	IF	Citations
361	International Pediatric Otolaryngology Group (IPOG): Consensus recommendations on the prenatal and perinatal management of anticipated airway obstruction. International Journal of Pediatric Otorhinolaryngology, 2020, 138, 110281.	0.4	18
362	Disease-specific ACMG/AMP guidelines improve sequence variant interpretation for hearing loss. Genetics in Medicine, 2021, 23, 2208-2212.	1.1	18
363	Heterogeneity of Hereditary Hearing Loss in Iran: a Comprehensive Review. Archives of Iranian Medicine, 2016, 19, 720-728.	0.2	18
364	BENIGN PAROTID DISEASES OF CHILDHOOD. Laryngoscope, 1985, 95, 915???920.	1.1	17
365	Familial laryngeal paralysis. , 1998, 77, 277-280.		17
366	Contig Maps and Genomic Sequencing Identify Candidate Genes in the Usher 1Câ€‰Locus. Genome Research, 1998, 8, 57-68.	2.4	17
367	Mutation Screening for Deafness. JAMA Otolaryngology, 2001, 127, 941.	1.5	17
368	The DFNA10 Phenotype. Annals of Otology, Rhinology and Laryngology, 2001, 110, 861-866.	0.6	17
369	Survivin Expression in Juvenile-Onset Recurrent Respiratory Papillomatosis. Annals of Otology, Rhinology and Laryngology, 2002, 111, 957-961.	0.6	17
370	High-throughput screening for GJB2 mutationsâ€"its clinical application to genetic testing in prelingual deafness screening for GJB2 mutations. Auris Nasus Larynx, 2002, 29, 231-239.	0.5	17
371	Pediatric Otolaryngologists' Use of Genetic Testing. JAMA Otolaryngology, 2007, 133, 231.	1.5	17
372	GJB2 mutations in Baluchi population. Journal of Genetics, 2008, 87, 195-197.	0.4	17
373	Hearing Loss Caused by a P2RX2 Mutation Identified in a MELAS Family With a Coexisting Mitochondrial 3243AG Mutation. Annals of Otology, Rhinology and Laryngology, 2015, 124, 177S-183S.	0.6	17
374	Sensorineural Hearing Loss. Otolaryngology - Head and Neck Surgery, 2015, 153, 843-850.	1.1	17
375	C3 glomerulonephritis secondary to mutations in factors H and I: rapid recurrence in deceased donor kidney transplant effectively treated with eculizumab. Nephrology Dialysis Transplantation, 2018, 33, 2260-2265.	0.4	17
376	Intracellular Regulome Variability Along the Organ of Corti: Evidence, Approaches, Challenges, and Perspective. Frontiers in Genetics, 2018, 9, 156.	1.1	17
377	Genetic Causes of Hearing Loss in a Large Cohort of Cochlear Implant Recipients. Otolaryngology - Head and Neck Surgery, 2022, 166, 734-737.	1.1	17
378	Usher's Syndrome Type IC: Clinical Studies and Fine-Mapping the Disease Locus. Annals of Otology, Rhinology and Laryngology, 1997, 106, 123-128.	0.6	16

#	Article	IF	Citations
379	Hearing Loss in Union Army Veterans from 1862 to 1920. Laryngoscope, 2004, 114, 2147-2153.	1.1	16
380	The use of genetic testing in the evaluation of hearing impairment in a child. Current Opinion in Pediatrics, 2005, 17, 709-712.	1.0	16
381	Reconstruction of the Pediatric Midface Following Oncologic Resection. Journal of Reconstructive Microsurgery, 2015, 31, 336-342.	1.0	16
382	A novel mutation in ACTG1 causing Baraitser-Winter syndrome with extremely variable expressivity in three generations. Ophthalmic Genetics, 2017, 38, 152-156.	0.5	16
383	A biallelic variant in CLRN2 causes non-syndromic hearing loss in humans. Human Genetics, 2021, 140, 915-931.	1.8	16
384	Brain Abscesses in the Young. Otolaryngology - Head and Neck Surgery, 1985, 93, 468-474.	1.1	15
385	Thyroid Nodules in Children. Otolaryngology - Head and Neck Surgery, 1986, 95, 70-75.	1.1	15
386	Fine-needle aspiration biopsy of subcutaneous fat necrosis of the newborn. Diagnostic Cytopathology, 1993, 9, 329-332.	0.5	15
387	Controversies: Neonatal vocal cord paralysis. Head and Neck, 1993, 15, 169-172.	0.9	15
388	Statement of the American College of Medical Genetics on Universal Newborn Hearing Screening. Genetics in Medicine, 2000, 2, 149-150.	1.1	15
389	Genetic testing for deafnessâ€"GJB2 and SLC26A4 as causes of deafness. Journal of Communication Disorders, 2002, 35, 367-377.	0.8	15
390	Standards for Ethical Publication. Ear, Nose and Throat Journal, 2006, 85, 792-795.	0.4	15
391	Microarray analysis of the effect of dexamethasone on murine cochlear explants. Acta Oto-Laryngologica, 2010, 130, 1329-1334.	0.3	15
392	Did the GJB2 35delG mutation originate in Iran?. American Journal of Medical Genetics, Part A, 2011, 155, 2453-2458.	0.7	15
393	C3 glomerulonephritis with a severe crescentic phenotype. Pediatric Nephrology, 2017, 32, 1625-1633.	0.9	15
394	Insights into the pathophysiology of DFNA10 hearing loss associated with novel EYA4 variants. Scientific Reports, 2020, 10, 6213.	1.6	15
395	Improving Clinical Trials for Anticomplement Therapies in Complement-Mediated Glomerulopathies: Report of a Scientific Workshop Sponsored by the National Kidney Foundation. American Journal of Kidney Diseases, 2022, 79, 570-581.	2.1	15
396	Diagnosis and treatment of C3 glomerulopathy. Clinical Nephrology, 2013, 80, 395-403.	0.4	15

#	Article	IF	Citations
397	<scp>C3</scp> glomerulopathy: Understanding an ultraâ€rare complementâ€mediated renal disease. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2022, 190, 344-357.	0.7	15
398	Distal Tracheal Stenosis in Neonates and Infants. Otolaryngology - Head and Neck Surgery, 1992, 107, 583-590.	1.1	14
399	Construction of P1-Derived Artificial Chromosome and Yeast Artificial Chromosome Contigs Encompassing theDFNB7andDFNB11Region of Chromosomeâ€‰9q13â€“21. Genome Research, 1997, 7, 879-886.	2.4	14
400	Molecular characterization of a novel Xâ€linked syndrome involving developmental delay and deafness. American Journal of Medical Genetics, Part A, 2007, 143A, 2564-2575.	0.7	14
401	miRNA mutations are not a common cause of deafness. American Journal of Medical Genetics, Part A, 2010, 152A, 646-652.	0.7	14
402	Open Access: Is There a Predator at the Door?. Ear, Nose and Throat Journal, 2018, 97, 10-12.	0.4	14
403	Minimal Change Disease With Nephrotic Syndrome Associated With Coronavirus Disease 2019 After Apolipoprotein L1 Risk Variant Kidney Transplant: A Case Report. Transplantation Proceedings, 2020, 52, 2693-2697.	0.3	14
404	Laryngotracheal stenosis. Head & Neck, 1987, 10, 38-47.	0.3	14
405	Chronic cough and tonsillar hypertrophy: A case series. Pediatric Pulmonology, 2008, 43, 1147-1149.	1.0	13
406	Functional Variants inNOS1andNOS2AAre Not Associated with Progressive Hearing Loss in MÃ©niÃ¨re's Disease in a European Caucasian Population. DNA and Cell Biology, 2011, 30, 699-708.	0.9	13
407	International Pediatric Otolaryngology Group (IPOG) Consensus Recommendations: Congenital Cholesteatoma. Otology and Neurotology, 2020, 41, 345-351.	0.7	13
408	Novel loss-of-function mutations in COCH cause autosomal recessive nonsyndromic hearing loss. Human Genetics, 2020, 139, 1565-1574.	1.8	13
409	C3(H2O) prevents rescue of complement-mediated C3 glomerulopathy in Cfhâ€“/â€“ Cfdâ€“/â€“ mice. JCI Insight, 2020, 5, .	2.3	13
410	Acquired Subglottic Stenosis in Children. Annals of Otology, Rhinology and Laryngology, 1987, 96, 488-492.	0.6	12
411	Presymptomatic Diagnosis of Nonsyndromic Hearing Loss by Genotyping. JAMA Otolaryngology, 1998, 124, 20.	1.5	12
412	Refined localization and two additional linked families for the DFNA10 locus for nonsyndromic hearing impairment. Human Genetics, 2000, 107, 7-11.	1.8	12
413	DFNA10/EYA4 - The Clinical Picture. , 2002, 61, 73-78.		12
414	Clinical application of genetic testing for deafness. American Journal of Medical Genetics Part A, 2004, 130A, 8-12.	2.4	12

#	Article	IF	Citations
415	Congenital Laryngeal Webs: Surgical Course and Outcomes. Annals of Otology, Rhinology and Laryngology, 2010, 119, 704-706.	0.6	12
416	The Value of Resident Presentations at Scientific Meetings. Journal of Neurological Surgery, Part B: Skull Base, 2012, 73, 363-363.	0.4	12
417	The value of resident presentations at scientific meetings. Head and Neck, 2013, 35, 1-1.	0.9	12
418	Discontinuation of dialysis with eculizumab therapy in a pediatric patient with dense deposit disease. Pediatric Nephrology, 2016, 31, 683-687.	0.9	12
419	Structural Insights into Hearing Loss Genetics from Polarizable Protein Repacking. Biophysical Journal, 2019, 117, 602-612.	0.2	12
420	A comparative analysis of genetic hearing loss phenotypes in European/American and Japanese populations. Human Genetics, 2020, 139, 1315-1323.	1.8	12
421	Genetic Testing for Congenital Bilateral Hearing Loss in the Context of Targeted Cytomegalovirus Screening. Laryngoscope, 2020, 130, 2714-2718.	1.1	12
422	Sensorineural deafness and male infertility: a contiguous gene deletion syndrome. BMJ Case Reports, 2009, 2009, bcr0820080645-bcr0820080645.	0.2	12
423	Results from a nationwide retrospective cohort measure the impact of C3 and soluble C5b-9 levels on kidney outcomes in C3 glomerulopathy. Kidney International, 2022, 102, 904-916.	2.6	12
424	Aerocele after tracheocutaneous fistula closure. International Journal of Pediatric Otorhinolaryngology, 1998, 42, 257-261.	0.4	11
425	Novel coding-region polymorphisms in mitochondrial seryl-tRNA synthetase (SARSM) and mitoribosomal protein S12 (RPMS12) genes in DFNA4 autosomal dominant deafness families. Human Mutation, 2001, 17, 433-434.	1.1	11
426	Genomic structure, cochlear expression, and mutation screening ofKCNK6, a candidate gene for DFNA4. Journal of Neuroscience Research, 2004, 75, 25-31.	1.3	11
427	Gene expression profiling analysis of the inner ear. Hearing Research, 2007, 225, 1-10.	0.9	11
428	In Reference toTemporal Bone Imaging inGJB2Deafness. Laryngoscope, 2007, 117, 1127-1127.	1.1	11
429	The value of resident presentations at scientific meetings. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2013, 34, 1-2.	0.6	11
430	Grxcr2 is required for stereocilia morphogenesis in the cochlea. PLoS ONE, 2018, 13, e0201713.	1.1	11
431	CFH and CFHR Copy Number Variations in C3 Glomerulopathy and Immune Complex-Mediated Membranoproliferative Glomerulonephritis. Frontiers in Genetics, 2021, 12, 670727.	1.1	11
432	Effects of Rigid Plate Fixation and Subsequent Removal on Craniofacial Growth in Rabbits. JAMA Otolaryngology, 1998, 124, 444.	1.5	10

#	Article	IF	Citations
433	Standards for Ethical Publication. JAMA Otolaryngology, 2007, 133, 7.	1.5	10
434	Dense deposit disease and the factor H H402 allele. Clinical and Experimental Nephrology, 2008, 12, 228-232.	0.7	10
435	Familial transmission of oculoauriculovertebral spectrum (Goldenhar syndrome) is not due to mutations in either EYA1 or SALL1. American Journal of Medical Genetics, Part A, 2009, 149A, 535-538.	0.7	10
436	Alternative Pathway Dysfunction in Kidney Disease: A Case Report and Review of Dense Deposit Disease and C3 Glomerulopathy. American Journal of Kidney Diseases, 2013, 61, 828-831.	2.1	10
437	Rare Variants in BMP2 and BMP4 Found in Otosclerosis Patients Reduce Smad Signaling. Otology and Neurotology, 2014, 35, 395-400.	0.7	10
438	C3 Glomerulonephritis Associated With Complement Factor B Mutation. American Journal of Kidney Diseases, 2015, 65, 520-521.	2.1	10
439	International Pediatric ORL Group (IPOG) Robin Sequence consensus recommendations. International Journal of Pediatric Otorhinolaryngology, 2020, 130, 109855.	0.4	10
440	Mutation of complement factor B causing massive fluid-phase dysregulation of the alternative complement pathway can result in atypical hemolytic uremic syndrome. Kidney International, 2020, 98, 1265-1274.	2.6	10
441	<scp>TSPEAR</scp> variants are primarily associated with ectodermal dysplasia and tooth agenesis but not hearing loss: A novel cohort study. American Journal of Medical Genetics, Part A, 2021, 185, 2417-2433.	0.7	10
442	Role of Substance P in the Laryngeal Chemoreflex. Annals of Otology, Rhinology and Laryngology, 1998, 107, 575-580.	0.6	9
443	The Phenotype of DFNA13/COL11A2. , 2002, 61, 85-91.		9
444	Two Iranian families with a novel mutation in GJB2 causing autosomal dominant nonsyndromic hearing loss. American Journal of Medical Genetics, Part A, 2011, 155, 1202-1211.	0.7	9
445	Using the Phenome and Genome to Improve Genetic Diagnosis for Deafness. Otolaryngology - Head and Neck Surgery, 2012, 147, 975-977.	1.1	9
446	The Value of Resident Presentations at Scientific Meetings. Otolaryngology - Head and Neck Surgery, 2013, 148, 5-5.	1.1	9
447	USH2 Caused by GPR98 Mutation Diagnosed by Massively Parallel Sequencing in Advance of the Occurrence of Visual Symptoms. Annals of Otology, Rhinology and Laryngology, 2015, 124, 123S-128S.	0.6	9
448	Risk factors for severity of juvenile-onset recurrent respiratory papillomatosis at first endoscopy. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2019, 136, 25-28.	0.4	9
449	International Pediatric Otolaryngology Group (IPOG) management recommendations: Pediatric tracheostomy decannulation. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110565.	0.4	9
450	Gene Mapping Of The Usher Syndromes. Otolaryngologic Clinics of North America, 1992, 25, 923-934.	0.5	9

#	Article	IF	Citations
451	Age-Related Mitochondrial DNA Mutations in the Human Larynx. Laryngoscope, 2000, 110, 2123-2127.	1.1	8
452	Making Sense of Nonsyndromic Deafness. JAMA Otolaryngology, 2003, 129, 405.	1.5	8
453	Consortium of otolaryngology-head and neck surgery journals to collaborate in maintenance of high ethical standards. Head and Neck, 2005, 27, 351-352.	0.9	8
454	Factor I and factor H deficiency in renal diseases: similar defects in the fluid phase have a different outcome at the surface of the glomerular basement membrane. Nephrology Dialysis Transplantation, 2008, 24, 385-387.	0.4	8
455	Hearing Loss Disorders Associated with Renal Disease. Advances in Oto-Rhino-Laryngology, 2011, 70, 75-83.	1.6	8
456	Audioprofile Surfaces. Annals of Otology, Rhinology and Laryngology, 2016, 125, 361-368.	0.6	8
457	Advanced practice providers and childrenâ€™s hospital-based pediatric otolarynology practices. International Journal of Pediatric Otorhinolaryngology, 2020, 129, 109770.	0.4	8
458	DFNA5 (GSDME) c.991-15_991-13delTTC: Founder Mutation or Mutational Hotspot?. International Journal of Molecular Sciences, 2020, 21, 3951.	1.8	8
459	A synonymous variant in MYO15A enriched in the Ashkenazi Jewish population causes autosomal recessive hearing loss due to abnormal splicing. European Journal of Human Genetics, 2021, 29, 988-997.	1.4	8
460	Laryngotracheal stenosis: A 5-year review. Head and Neck, 1991, 13, 140-144.	0.9	7
461	The Effects of Sinus Surgery on Midfacial Growth in the Rabbit. American Journal of Rhinology & Allergy, 1995, 9, 115-124.	2.3	7
462	Management of Congenital Buccopharyngeal Membrane. Cleft Palate-Craniofacial Journal, 1997, 34, 538-541.	0.5	7
463	Non-syndromic hearing impairment: gene linkage and cloning. International Journal of Pediatric Otorhinolaryngology, 1999, 49, S159-S163.	0.4	7
464	Pediatric Airway Reconstruction: Principles, Decision-Making, and Outcomes at the University of Iowa Hospitals and Clinics. Annals of Otology, Rhinology and Laryngology, 2004, 113, 289-293.	0.6	7
465	Consortium of Otolaryngologyâ€“Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. JAMA Otolaryngology, 2005, 131, 381.	1.5	7
466	Consortium of otolaryngology-head and neck surgery journals to collaborate in maintenance of high ethical standards. Otolaryngology - Head and Neck Surgery, 2005, 132, 675-676.	1.1	7
467	The c.â^'103T>C variant in the 5â€²-UTR ofSLC26A4gene: a pathogenic mutation or coincidental polymorphism?. Human Mutation, 2009, 30, 1469-1470.	1.1	7
468	Headbobber: A Combined Morphogenetic and Cochleosaccular Mouse Model to Study 10qter Deletions in Human Deafness. PLoS ONE, 2013, 8, e56274.	1.1	7

#	Article	IF	Citations
469	Overlap of ultrastructural findings in C3 glomerulonephritis and dense deposit disease. Kidney International, 2015, 88, 1449-1450.	2.6	7
470	Recurrent Atypical Hemolytic Uremic Syndrome in Children With Acute Lymphoblastic Leukemia Undergoing Maintenance Chemotherapy. Journal of Pediatric Hematology/Oncology, 2018, 40, 560-562.	0.3	7
471	Is it Usher syndrome? Collaborative diagnosis and molecular genetics of patients with visual impairment and hearing loss. Ophthalmic Genetics, 2020, 41, 151-158.	0.5	7
472	The natural history of OTOF-related auditory neuropathy spectrum disorders: a multicenter study. Human Genetics, 2022, 141, 853-863.	1.8	7
473	COCH-related autosomal dominant nonsyndromic hearing loss: a phenotypeâ€“genotype study. Human Genetics, 2022, 141, 889-901.	1.8	7
474	Sequential genetic testing of livingâ€related donors for inherited renal disease to promote informed choice and enhance safety of living donation. Transplant International, 2021, 34, 2696-2705.	0.8	7
475	Atypical haemolytic-uraemic syndrome due to heterozygous mutations of CFH/CFHR1-3 and complement factor H 479. Blood Transfusion, 2014, 12, 111-3.	0.3	7
476	Therapy of Herpes Simplex Infection. International Journal of Dermatology, 1979, 18, 357-361.	0.5	6
477	Congenital Anomalies of the Larynx. JAMA Pediatrics, 1984, 138, 35.	3.6	6
478	Linkage studies of usher syndrome type 1: Exclusion results from the usher syndrome consortium. Genomics, 1992, 14, 707-714.	1.3	6
479	Do the Genes That Cause Otosclerosis Reduce Susceptibility to Otitis Media?. Otology and Neurotology, 2003, 24, 868-871.	0.7	6
480	In Reference toTemporal Bone Imaging inGJB2Deafness. Laryngoscope, 2007, 117, 1127-1129.	1.1	6
481	Use of portfolios in otolaryngology graduate medical education. Laryngoscope, 2011, 121, 1173-1176.	1.1	6
482	Genetic testing hearing loss: The challenge of non syndromic mimics. International Journal of Pediatric Otorhinolaryngology, 2021, 150, 110872.	0.4	6
483	AudioGene: refining the natural history of KCNQ4, GSDME, WFS1, and COCH-associated hearing loss. Human Genetics, 2022, , 1.	1.8	6
484	DVPred: a disease-specific prediction tool for variant pathogenicity classification for hearing loss. Human Genetics, 2022, 141, 401-411.	1.8	6
485	Benign Mucous Membrane Pemphigoid. Annals of Otology, Rhinology and Laryngology, 1982, 91, 142-144.	0.6	5
486	Temporomandibular joint dysfunction in infancy. International Journal of Pediatric Otorhinolaryngology, 1986, 12, 99-104.	0.4	5

#	Article	IF	Citations
487	3-D CT scan measured bony deficiency of the facial skeleton in progressive hemifacial atrophy. European Journal of Plastic Surgery, 1994, 17, 292.	0.3	5
488	Deafness: from bedside to bench and back. Lancet, The, 2002, 360, 656-657.	6.3	5
489	IgG4-related disease in an adolescent with radiologic-pathologic correlation. Radiology Case Reports, 2017, 12, 196-199.	0.2	5
490	A recurrent missense variant in HARS2 results in variable sensorineural hearing loss in three unrelated families. Journal of Human Genetics, 2020, 65, 305-311.	1.1	5
491	International Pediatric Otolaryngology Group (IPOG) survey: Efforts to avoid complications in home tracheostomy care. International Journal of Pediatric Otorhinolaryngology, 2021, 141, 110563.	0.4	5
492	Cochlear Implantation and Pendred's Syndrome Mutation in Monozygotic Twins with Large Vestibular Aqueduct Syndrome. The Journal of Otolaryngology, 2002, 31, 054.	0.6	5
493	Evidence of genetic heterogeneity in Alberta Hutterites with Usher syndrome type I. Molecular Vision, 2012, 18, 1379-83.	1.1	5
494	The voltage-gated Ca2+ channel subunit Î±2Î´-4 regulates locomotor behavior and sensorimotor gating in mice. PLoS ONE, 2022, 17, e0263197.	1.1	5
495	Nasopharyngeal angiofibroma. Head and Neck, 1992, 14, 67-71.	0.9	4
496	Refined localization and two additional linked families for the DFNA10 locus for nonsyndromic hearing impairment. Human Genetics, 2000, 107, 7-11.	1.8	4
497	Management of lymphatic malformations: If, when, and how. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2002, 13, 85-92.	0.1	4
498	Genetic Testing for Deafness in Clinical Practice. Audiological Medicine, 2003, 1, 89-93.	0.4	4
499	Standards for Ethical Publication. Laryngoscope, 2007, 117, 1-2.	1.1	4
500	Open Access: Is There a Predator at the Door?. Otolaryngology - Head and Neck Surgery, 2018, 158, 401-402.	1.1	4
501	Factor B and C4b2a Autoantibodies in C3 Glomerulopathy. Frontiers in Immunology, 2019, 10, 668.	2.2	4
502	International Pediatric Otolaryngology Group (IPOG) consensus recommendations: Management of suprastomal collapse in the pediatric population. International Journal of Pediatric Otorhinolaryngology, 2020, 139, 110427.	0.4	4
503	Rigid Video Laryngoscopy for Intubation in Severe Pierre Robin Sequence: A Retrospective Review. Laryngoscope, 2021, 131, 1647-1651.	1.1	4
504	Exome sequencing utility in defining the genetic landscape of hearing loss and novelâ€gene discovery in Iran. Clinical Genetics, 2021, 100, 59-78.	1.0	4

#	Article	IF	Citations
505	Selective Binding of Heparin/Heparan Sulfate Oligosaccharides to Factor H and Factor H-Related Proteins: Therapeutic Potential for C3 Glomerulopathies. Frontiers in Immunology, 2021, 12, 676662.	2.2	4
506	Monoclonal Gammopathy of Renal Significance Causes C3 Glomerulonephritis Via Monoclonal IgG Kappa Inhibition of Complement Factor H. Kidney International Reports, 2021, 6, 2505-2509.	0.4	4
507	Surgical management of laryngomalacia. Operative Techniques in Otolaryngology - Head and Neck Surgery, 1999, 10, 253-258.	0.1	3
508	Connexins and Deafness: From Molecules to Disease. Seminars in Hearing, 2006, 27, 148-159.	0.5	3
509	Cordova: Web-based management of genetic variation data. Bioinformatics, 2014, 30, 3438-3439.	1.8	3
510	Preoperative evaluation of thyroglossal duct cysts: children versus adultsâ€”is there a difference?. American Journal of Surgery, 2014, 207, 902-906.	0.9	3
511	Late Reoccurrence of Collapsing FSGS After Transplantation of a Living-Related Kidney Bearing APOL 1 Risk Variants Without Disease Evident in Donor Supports the Second Hit Hypothesis. Transplantation Direct, 2017, 3, e185.	0.8	3
512	Deficiency of complement factor H-related proteins and autoantibody-positive hemolytic uremic syndrome in an infant with combined partial deficiencies and autoantibodies to complement factor H and ADAMTS13. CKJ: Clinical Kidney Journal, 2018, 11, 791-796.	1.4	3
513	Comprehensive Genetic Testing for Deafness from Fresh and Archived Dried Blood Spots. Otolaryngology - Head and Neck Surgery, 2018, 159, 1058-1060.	1.1	3
514	Systematic and Other Reviews: Criteria and Complexities. Annals of Otology, Rhinology and Laryngology, 2021, 130, 649-652.	0.6	3
515	Pembrolizumab Induced Acute Persistent Airway Disease in a Patient with Recurrent Respiratory Papillomatosis (RRP). Annals of Otology, Rhinology and Laryngology, 2022, 131, 331-336.	0.6	3
516	Systematic and other reviews: Criteria and complexities. World Journal of Otorhinolaryngology - Head and Neck Surgery, 2021, 7, 236-239.	0.7	3
517	The role of complement in membranoproliferative glomerulonephritis. , 2006, , 199-221.		3
518	A DNA Linkage Study of Usher??s Syndrome Excluding Much of Chromosome 4. Laryngoscope, 1989, 99, 940???949.	1.1	2
519	Consortium of Otolaryngology-Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. Otology and Neurotology, 2005, 26, 331-332.	0.7	2
520	RT-PCR analysis of Tecta, Coch, Eya4 and Strc in mouse cochlear explants. NeuroReport, 2005, 16, 361-365.	0.6	2
521	A novel splice site mutation in EYA4 causes DFNA10 hearing loss (Am J Med Genet 143(14): 1599â€“1604). American Journal of Medical Genetics, Part A, 2008, 146A, 1099-1099.	0.7	2
522	Commentary on â€œDysplasia in Adults with Recurrent Respiratory Papillomatosis: Incidence and Risk Factorsâ€. Annals of Otology, Rhinology and Laryngology, 2009, 118, 486-487.	0.6	2

#	Article	IF	Citations
523	Open Access: Is There a Predator at the Door?. Journal of Voice, 2018, 32, 1-2.	0.6	2
524	Open access: is there a predator at the door?. International Forum of Allergy and Rhinology, 2018, 8, 81-82.	1.5	2
525	Peer Reviewersâ€"Making the Annals What It Is. Annals of Otology, Rhinology and Laryngology, 2019, 128, 1097-1097.	0.6	2
526	Systematic and other reviews: Criteria and complexities. International Journal of Pediatric Otorhinolaryngology, 2021, 147, 110640.	0.4	2
527	Idiopathic Membranoproliferative Glomerulonephritis. , 2008, , 249-256.		2
528	Early childhood hearing loss: Clinical and molecular genetics. An educational slide set of the American College of Medical Genetics. Genetics in Medicine, 2003, 5, 338-341.	1.1	2
529	A Progress Report on the Localization of Usher Syndrome Type II to Chromosome 1q. Annals of the New York Academy of Sciences, 1991, 630, 284-287.	1.8	1
530	Understanding Inner Ear Physiology at the Molecular Level. , 2002, 61, 1-10.		1
531	Pendred Syndrome. Audiological Medicine, 2003, 1, 71-76.	0.4	1
532	Refining the DFNB17 interval in consanguineous Indian families. Molecular Biology Reports, 2004, 31, 97-105.	1.0	1
533	Consortium of Otolaryngology???Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. Laryngoscope, 2005, 115, 761-762.	1.1	1
534	Consortium of Otolaryngology â€“ Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. Audiology and Neuro-Otology, 2005, 10, 303-304.	0.6	1
535	Standards for ethical publication. Head and Neck, 2007, 29, 1-2.	0.9	1
536	Factors Influencing Treatment of Atypical Hemolytic Uremic Syndrome. Clinical Journal of the American Society of Nephrology: CJASN, 2014, 9, 1516-1518.	2.2	1
537	Open Access: Is There a Predator at the Door?. Annals of Otology, Rhinology and Laryngology, 2018, 127, 137-138.	0.6	1
538	Open Access: Is There a Predator at the Door?. Laryngoscope, 0, , .	1.1	1
539	Open Access: Is There a Predator at the Door?. Journal of Neurological Surgery, Part B: Skull Base, 2018, 79, 115-116.	0.4	1
540	Consortium of Otolaryngology Journal Editors: Collegiality and contributions. International Forum of Allergy and Rhinology, 2020, 10, 698-699.	1.5	1

#	Article	IF	Citations
541	Consortium of Otolaryngology Journal Editorsâ€"Collegiality and Contributions. JAMA Otolaryngology - Head and Neck Surgery, 2020, 146, 521.	1.2	1
542	Neonatal Lateral Epiglottic Defects. Annals of Otology, Rhinology and Laryngology, 2021, 130, 311-313.	0.6	1
543	Systematic and Other Reviews: Criteria and Complexities. Laryngoscope, 2021, 131, 1443-1445.	1.1	1
544	Systematic and other reviews: Criteria and complexities. Head and Neck, 2021, 43, 1979-1982.	0.9	1
545	Localization of a novel gene for nonsyndromic hearing loss (DFNB17) to chromosome region 7q31. American Journal of Medical Genetics Part A, 1998, 78, 107-113.	2.4	1
546	C3 Glomerulopathy. , 2017, , 1-14.		1
547	Eculizumab Is an Effective Treatment for Atypical Hemolytic Uremic Syndrome in Patients with or without Identified Genetic Complement Mutations or Complement Factor H Auto-Antibodies.. Blood, 2012, 120, 2085-2085.	0.6	1
548	Genetic Sensorineural Hearing Loss. , 2010, , 2086-2099.		1
549	Heterogeneity of Usher Syndrome Type I. , 1993, , 127-133.		1
550	Brief Report of Variants Detected in Hereditary Hearing Loss Cases in Iran over a 3-Year Period. Iranian Journal of Public Health, 2019, 48, 1910-1915.	0.3	1
551	The hearing-impaired patient: what the future holds. Human Genetics, 2022, 141, 307-310.	1.8	1
552	Complement Factor I Variants in Complement-Mediated Renal Diseases. Frontiers in Immunology, 2022, 13, .	2.2	1
553	Diagnosis and Molecular Biology of Hereditary Hearing Loss. Otolaryngology - Head and Neck Surgery, 1995, 112, P102-P102.	1.1	0
554	Gastroesophageal Reflux in the Pediatric Patient. Otolaryngology - Head and Neck Surgery, 1995, 112, P123-P123.	1.1	0
555	Unilateral Laryngeal Dysgenesis. Otolaryngology - Head and Neck Surgery, 1998, 119, 712-712.	1.1	0
556	Something Old, Something New. Annals of Otology, Rhinology and Laryngology, 2004, 113, 509-510.	0.6	0
557	Otolaryngologyâ€"Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. Annals of Otology, Rhinology and Laryngology, 2005, 114, 339-340.	0.6	0
558	Recurrent Tonsillitis Among Twins. JAMA - Journal of the American Medical Association, 2005, 293, 2925.	3.8	0

#	Article	IF	Citations
559	Consortium of Otolaryngology-Head and Neck Surgery Journals to Collaborate in Maintenance of High Ethical Standards. Journal of Voice, 2005, 19, 159-160.	0.6	0
560	Standards for Ethical Publication. Journal of Voice, 2006, 20, 485-486.	0.6	0
561	Standards for ethical publication. International Journal of Pediatric Otorhinolaryngology, 2006, 70, 2017-2018.	0.4	0
562	Standards for ethical publication. Otolaryngology - Head and Neck Surgery, 2006, 135, 829-830.	1.1	0
563	Standards for Ethical Publication. Otology and Neurotology, 2006, 27, 1049-1050.	0.7	0
564	Standards for ethical publication. Journal of Laryngology and Otology, 2007, 121, 613-614.	0.4	0
565	Standards for ethical publication. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2007, 28, 1-2.	0.6	0
566	AudioGene: Computer-based prediction of genetic factors involved in non-syndromic hearing impairment. , 2011, , .		0
567	Deafness. , 2016, , 197-201.		0
568	Open access: is there a predator at the door?. Journal of Laryngology and Otology, 2018, 132, 189-190.	0.4	0
569	Open Accessâ€"Is There a Predator at the Door?. JAMA Otolaryngology - Head and Neck Surgery, 2018, 144, 289.	1.2	0
570	Open Access: Is There a Predator at the Door?. Otology and Neurotology, 2018, 39, 271-272.	0.7	0
571	Open access: Is there a predator at the door?. Laryngoscope, 2018, 128, 1255-1256.	1.1	0
572	Genetic Abnormalities in Complement Regulating Proteins in C3 Glomerulopathy. American Journal of Clinical Pathology, 2018, 150, S131-S131.	0.4	0
573	The authors reply. Kidney International, 2018, 94, 632-633.	2.6	0
574	C3 Glomerulopathy. , 2019, , 633-646.		0
575	Consortium of Otolaryngology Journal Editors: Collegiality and contributions. International Journal of Pediatric Otorhinolaryngology, 2020, 134, 109959.	0.4	0
576	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. American Journal of Rhinology and Allergy, 2020, 34, 321-323.	1.0	0

#	Article	IF	Citations
577	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. Otolaryngology - Head and Neck Surgery, 2020, 163, 1067-1069.	1.1	0
578	Consortium of Otolaryngology Journal Editors: collegiality and contributions. Journal of Laryngology and Otology, 2020, 134, 379-380.	0.4	0
579	Consortium of otolaryngology journal editors: Collegiality and contributions. Clinical Otolaryngology, 2020, 45, 313-315.	0.6	0
580	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. Laryngoscope, 2020, 130, 1357-1358.	1.1	0
581	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. Ear, Nose and Throat Journal, 2020, 100, 014556132091288.	0.4	0
582	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. Annals of Otology, Rhinology and Laryngology, 2020, 129, 533-535.	0.6	0
583	Consortium of otolaryngology journal editors: Collegiality and contributions. Operative Techniques in Otolaryngology - Head and Neck Surgery, 2020, 31, 71-73.	0.1	0
584	Consortium of Otolaryngology Journal Editors: Collegiality and contributions. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2020, 41, 102430.	0.6	0
585	Consortium of Otolaryngology Journal Editors: Collegiality and Contributions. Journal of Voice, 2021, 35, 170-171.	0.6	0
586	What Is the Best Approach to Prevent Advancedâ€Stage Pressure Injuries After Pediatric Tracheotomy?. Laryngoscope, 2021, 131, 1196-1197.	1.1	0
587	MO136RELATIONSHIP BETWEEN UPCR AND EGFR IN C3 GLOMERULOPATHY. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0
588	Systematic and Other Reviews: Criteria and Complexities. Journal of Neurological Surgery, Part B: Skull Base, 2021, 82, 273-276.	0.4	0
589	Systematic and Other Reviews: Criteria and Complexities. American Journal of Rhinology and Allergy, 2021, 35, 412-416.	1.0	0
590	Systematic and other reviews: Criteria and complexities. Journal of Otolaryngology - Head and Neck Surgery, 2021, 50, 41.	0.9	0
591	Systematic and Other Reviews: Criteria and Complexities. Journal of Voice, 2021, 35, 509-511.	0.6	0
592	Systematic and other reviews: criteria and complexities. Journal of Laryngology and Otology, 2021, 135, 565-567.	0.4	0
593	Systematic and Other Reviews: Criteria and Complexities. Ear, Nose and Throat Journal, 2021, 100, 403-406.	0.4	0
594	Systematic and other reviews: Criteria and complexities. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 102957.	0.6	0

#	Article	IF	Citations
595	Delineation of Genetic Components of Communicative Disorders. , 2001, , 11-29.		0
596	Col11a2. , 2003, , .		0
597	Eya4. , 2003, , .		0
598	Deafness. , 2007, , 125-133.		0
599	Deafness. , 2009, , 123-131.		0
600	A Novel Hybrid CFH/CFHR1â€“3 Gene in Atypical Hemolytic Uremic Syndrome. Blood, 2012, 120, 4644-4644.	0.6	0
601	ADAMTS13 Variants in Atypical Hemolytic Uremic Syndrome. Blood, 2012, 120, 490-490.	0.6	0
602	The Alternate Complement Pathway in Thrombotic Thrombocytopenic Purpura. Blood, 2012, 120, 3342-3342.	0.6	0
603	Usher Syndrome Type 1C. , 1997, , 303-312.		0
604	The Nature of the Diseases That Arise from Improper Regulation of the Alternative Pathway of Complement. , 0, , 138-144.		0
605	ATYPICAL HEMOLYTIC UREMIC SYNDROME AND C3 GLOMERULOPATHY: CONCLUSIONS FROM A Â«KIDNEY DISEASE: IMPROVING GLOBAL OUTCOMESÂ» (KDIGO) CONTROVERSIES CONFERENCE. Nephrology (Saint-Petersburg), 2018, 22, 18-39.	0.1	0