Eva Orzan

List of Publications by Year
in descending order

51 papers	1,684 citations	516561 16 h-index	289141 40 g-index
51 all docs	51 docs citations	51 times ranked	2188 citing authors

#	Article	IF	Citations
1	GJB2 Mutations and Degree of Hearing Loss: A Multicenter Study. American Journal of Human Genetics, 2005, 77, 945-957.	2.6	455
2	Occupational Noise, Smoking, and a High Body Mass Index are Risk Factors for Age-related Hearing Impairment and Moderate Alcohol Consumption is Protective: A European Population-based Multicenter Study. JARO - Journal of the Association for Research in Otolaryngology, 2008, 9, 264-276.	0.9	214
3	GRM7 variants confer susceptibility to age-related hearing impairment. Human Molecular Genetics, 2009, 18, 785-796.	1.4	174
4	Early Primary Cytomegalovirus Infection in Pregnancy: Maternal Hyperimmunoglobulin Therapy Improves Outcomes Among Infants at 1 Year of Age. Clinical Infectious Diseases, 2012, 55, 497-503.	2.9	133
5	The grainyhead like 2 gene (GRHL2), alias TFCP2L3, is associated with age-related hearing impairment. Human Molecular Genetics, 2008, 17, 159-169.	1.4	121
6	Contribution of the N-acetyltransferase 2 polymorphism NAT2*6A to age-related hearing impairment. Journal of Medical Genetics, 2007, 44, 570-578.	1.5	69
7	Global Problem of Drugâ€Induced Hearing Loss. Annals of the New York Academy of Sciences, 1999, 884, 1-14.	1.8	66
8	Genome-wide SNP-Based Linkage Scan Identifies a Locus on 8q24 for an Age-Related Hearing Impairment Trait. American Journal of Human Genetics, 2008, 83, 401-407.	2.6	54
9	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
10	The contribution of GJB2 (Connexin 26) 35delG to age-related hearing impairment and noise-induced hearing loss. Otology and Neurotology, 2007, 28, 970-5.	0.7	37
11	Reliability of hearing screening in high-risk neonates: Comparative study of otoacoustic emission, automated and conventional auditory brainstem response. Clinical Neurophysiology, 2007, 118, 869-876.	0.7	35
12	Molecular Genetics Applied to Clinical Practice: The Cx26 Hearing Impairment. International Journal of Audiology, 1999, 33, 291-295.	0.7	32
13	A Multicenter Clinical Evaluation of Data Logging in Cochlear Implant Recipients Using Automated Scene Classification Technologies. Audiology and Neuro-Otology, 2017, 22, 226-235.	0.6	29
14	Short report on the effects of SARS-CoV-2 face protective equipment on verbal communication. European Archives of Oto-Rhino-Laryngology, 2021, 278, 3565-3570.	0.8	27
15	Genomic Studies in a Large Cohort of Hearing Impaired Italian Patients Revealed Several New Alleles, a Rare Case of Uniparental Disomy (UPD) and the Importance to Search for Copy Number Variations. Frontiers in Genetics, 2018, 9, 681.	1.1	25
16	Connexin 26 deafness is not always congenital. International Journal of Pediatric Otorhinolaryngology, 2007, 71, 501-507.	0.4	24
17	Hearing assessment in high-risk congenital diaphragmatic hernia survivors. International Journal of Pediatric Otorhinolaryngology, 2010, 74, 1176-1179.	0.4	17
18	Life-threatening unilateral hearing impairments. Review of the literature on the association between inner ear malformations and meningitis. International Journal of Pediatric Otorhinolaryngology, 2015, 79, 1969-1974.	0.4	17

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19	Familial Aggregation of Pure Tone Hearing Thresholds in an Aging European Population. Otology and Neurotology, 2013, 34, 838-844.	0.7	15
20	Effects of Intraoperative Auditory Stimulation on Pain and Agitation on Awakening After Pediatric Adenotonsillectomy. JAMA Otolaryngology - Head and Neck Surgery, 2021, 147, 638.	1.2	10
21	Detection of Malawi polyomavirus sequences in secondary lymphoid tissues from Italian healthy children: a transient site of infection. Virology Journal, 2016, 13, 97.	1.4	9
22	Failure of hearing screening in high-risk neonates does not increase parental anxiety. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 932-935.	0.7	8
23	Rendere competente la famiglia nei primi mesi successivi allâ€™identificazione di una ipoacusia del figlio. Acta Otorhinolaryngologica Italica, 2016, 36, 64-71.	0.7	8
24	Connexin 26 preverbal hearing impairment: Mutation prevalence and heterozygosity in a selected population: Problemas auditivos preverbales por Conexina 26: Prevalencia de mutacion y heterocigosidad en una poblaciÃ³n seleccionada. International Journal of Audiology, 2002, 41, 120-124.	0.9	7
25	Correlation of cochlear aperture stenosis with cochlear nerve deficiency in congenital unilateral hearing loss and prognostic relevance for cochlear implantation. Scientific Reports, 2021, 11, 3338.	1.6	7
26	Sensorineural hearing loss in very low birth weight infants with histological chorioamnionitis. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 895-899.	0.7	6
27	Human beta defensin-1 is involved in the susceptibility to adeno-tonsillar hypertrophy. International Journal of Pediatric Otorhinolaryngology, 2018, 107, 135-139.	0.4	6
28	Pendred Syndrome, or Not Pendred Syndrome? That Is the Question. Genes, 2021, 12, 1569.	1.0	5
29	Giuseppe Gradenigo and his contributions to Audiology. Journal of Laryngology and Otology, 1997, 111, 418-423.	0.4	3
30	Raccomandazioni per perfezionare i programmi regionali di screening uditivo neonatale universale in Italia. Acta Otorhinolaryngologica Italica, 2016, 36, 10-14.	0.7	3
31	Pianificare su base regionale un programma di intervento audiologico precoce dellâ€™ipoacusia infantile: introduzione a uno studio italiano. Acta Otorhinolaryngologica Italica, 2016, 36, 3-9.	0.7	3
32	Who misses the newborn hearing screening? Five yearsâ€™ experience in Friuli-Venezia Giulia Region (Italy). International Journal of Pediatric Otorhinolaryngology, 2019, 124, 193-199.	0.4	3
33	Proteomic Study Identifies Glycolytic and Inflammation Pathways Involved in Recurrent Otitis Media. International Journal of Molecular Sciences, 2020, 21, 9291.	1.8	3
34	A Boy with Acute Strabismus. Journal of Pediatrics, 2012, 161, 1178-1178.e1.	0.9	2
35	La diagnosi audiologica precoce dellâ€™ipoacusia dellâ€™etÃ pediatrica. Acta Otorhinolaryngologica Italica, 2016, 36, 21-28.	0.7	2
36	Adattamento precoce dellâ€™impianto cocleare in etÃ pediatrica. Acta Otorhinolaryngologica Italica, 2016, 36, 45-50.	0.7	2

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37	Inner Ear Malformations and Unilateral Sensorineural Hearing Lossâ€"the Elephant in the Room. JAMA Otolaryngology - Head and Neck Surgery, 2019, 145, 874.	1.2	2
38	Audiological Performance of ADHEAR Systems in Simulated Conductive Hearing Loss: A Case Series with a Review of the Existing Literature. Audiology Research, 2021, 11, 537-546.	0.8	2
39	Bilateral orbital preseptal cellulitis after combined adenotonsillectomy and strabismus surgeryâ€"Case report and pathogenetic hypothesis. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 1209-1211.	0.4	1
40	Letter to the Editor regarding â€˜Germ-cell tumors of the Eustachian tube: A necessary updateâ€™. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 1624-1625.	0.4	1
41	Meningitis as a consequence of otitis media in a child referred from the newborn hearing screening programme: A missed opportunity. Journal of Paediatrics and Child Health, 2018, 54, 810-812.	0.4	1
42	Cochlear implantation standards â€“ Results of a survey. Cochlear Implants International, 2014, 15, S2-S3.	0.5	0
43	Completare lâ€™adattamento degli apparecchi acustici entro 1 mese dallâ€™identificazione dellâ€™ipoacusia di un bambino. Acta Otorhinolaryngologica Italica, 2016, 36, 38-44.	0.7	0
44	Musical Training in Congenital Hearing Impairment. Effects on Cognitive and Motor Skill in Three Children Using Hearing Aids: Pilot Test Data. Frontiers in Psychology, 2018, 9, 1283.	1.1	0
45	Copy number variation, gene expression and histological localization of human beta-defensin 2 in patients with adeno-tonsillar hypertrophy. Biotechnic and Histochemistry, 2020, 95, 634-640.	0.7	0
46	Endoscopic-assisted pediatric transcutaneous bone-anchored hearing implant: how I do it. European Archives of Oto-Rhino-Laryngology, 2021, 278, 1699-1703.	0.8	0
47	Giant pedunculated mass arising from the left tonsillar fossa. Journal of Paediatrics and Child Health, 2021, , .	0.4	0
48	Modeling Postnatal Hearing Case Finding Within the Italian National Health System. Frontiers in Pediatrics, 2021, 9, 564662.	0.9	0
49	The Influence of Hearing Impairment on Mental Age in Down Syndrome: Preliminary Results. Frontiers in Pediatrics, 2021, 9, 752259.	0.9	0
50	Uncommon Post-Meningitis Hearing Threshold Improvement: A Case Report. Journal of International Advanced Otology, 2019, 14, 484-487.	1.0	0
51	Giant pedunculated mass arising from the left tonsillar fossa. Journal of Paediatrics and Child Health, 2021, 57, 2034-2034.	0.4	0