

# Elio Marciano

## List of Publications by Year in descending order

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43  
papers

1,490  
citations

394421

19  
h-index

315739

38  
g-index

43  
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43  
docs citations

43  
times ranked

2062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance and characteristics of the Newborn Hearing Screening Program in Campania region (Italy) between 2013 and 2019. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 1221-1231.	1.6	5
2	NeonaTal Assisted Telerehabilitation (T.A.T.A. Web App) for Hearing-Impaired Children: A Family-Centered Care Model for Early Intervention in Congenital Hearing Loss. <i>Audiology Research</i> , 2022, 12, 182-190.	1.8	5
3	Novel <i>USH1G</i> homozygous variant underlying USH2-like phenotype of Usher syndrome. <i>European Journal of Ophthalmology</i> , 2021, 31, NP18-NP22.	1.3	4
4	Targeted Audiological Surveillance Program in Campania, Italy. <i>Indian Pediatrics</i> , 2021, 58, 441-444.	0.4	4
5	Integrated Bimodal Fitting for Unilateral CI Users with Residual Contralateral Hearing. <i>Audiology Research</i> , 2021, 11, 200-206.	1.8	2
6	The Natural History of Hearing Disorders in Asymptomatic Congenital Cytomegalovirus Infection. <i>Frontiers in Pediatrics</i> , 2020, 8, 217.	1.9	9
7	Prevalence of macular abnormalities assessed by optical coherence tomography in patients with Usher syndrome. <i>Ophthalmic Genetics</i> , 2018, 39, 17-21.	1.2	10
8	Voice Disorder Detection via an m-Health System: Design and Results of a Clinical Study to Evaluate Vox4Health. <i>BioMed Research International</i> , 2018, 2018, 1-19.	1.9	23
9	Dialogic reading in the rehabilitation of Children with Hearing Loss and the "Born to Read" Project: A pilot study. <i>Scandinavian Journal of Psychology</i> , 2018, 59, 518-523.	1.5	3
10	Genetic characterization of Italian patients with Bardet-Biedl syndrome and correlation to ocular, renal and audio-vestibular phenotype: identification of eleven novel pathogenic sequence variants. <i>BMC Medical Genetics</i> , 2017, 18, 10.	2.1	59
11	Novel compound heterozygous mutations in <i>BCS1L</i> gene causing Bjornstad syndrome in two siblings. , 2017, 173, 1348-1352.		7
12	<i>SLC26A4</i> genotypes associated with enlarged vestibular aqueduct malformation in south Italian children with sensorineural hearing loss. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, e259-63.	2.3	2
13	Phenotypic and genetic characterization of a family carrying two Xq21.1-21.3 interstitial deletions associated with syndromic hearing loss. <i>Molecular Cytogenetics</i> , 2015, 8, 18.	0.9	19
14	Exclusion of <i>TNFRSF11B</i> as Candidate Gene for Otosclerosis in Campania Population. <i>Indian Journal of Otolaryngology and Head and Neck Surgery</i> , 2014, 66, 297-301.	0.9	3
15	Very good performance with bimodal stimulation in a like-hybrid modality in a patient with profound bilateral sensorineural hearing loss with low-frequencies preservation. <i>American Journal of Otolaryngology - Head and Neck Medicine and Surgery</i> , 2014, 35, 70-72.	1.3	0
16	Abnormal thalamic function in patients with vestibular migraine. <i>Neurology</i> , 2014, 82, 2120-2126.	1.1	114
17	Feasibility and effectiveness of a population-based newborn hearing screening in an economically deprived region of Italy. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2013, 77, 329-333.	1.0	19
18	Hearing impairment in Parkinson's disease: Expanding the nonmotor phenotype. <i>Movement Disorders</i> , 2012, 27, 1530-1535.	3.9	93

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19	The development of language in babies and the role of the family. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2011, 24, 120-121.	1.5	2
20	Mutational analysis for <i>GJB2</i> , <i>GJB6</i> , and <i>GJB3</i> genes in Campania within a universal neonatal hearing screening programme. <i>International Journal of Audiology</i> , 2011, 50, 866-870.	1.7	8
21	Vestibular impairment and adaptive postural imbalance in parkinsonian patients with lateral trunk flexion. <i>Movement Disorders</i> , 2011, 26, 1458-1463.	3.9	75
22	<i>GJB2</i> Gene Mutations in Syndromic Skin Diseases with Sensorineural Hearing Loss.. <i>Current Genomics</i> , 2011, 12, 475-485.	1.6	42
23	R75Q dominant mutation in <i>GJB2</i> gene silenced by the in cis recessive mutation c.35delG. <i>American Journal of Medical Genetics, Part A</i> , 2010, 152A, 2658-2660.	1.2	6
24	Vestibular Pathways Involvement in Children With Migraine: A Neuro-otological Study. <i>Headache</i> , 2010, 50, 71-76.	3.9	39
25	Screening for <i>GJB2</i> and <i>GJB6</i> gene mutations in patients from Campania region with sensorineural hearing loss. <i>International Journal of Audiology</i> , 2010, 49, 326-331.	1.7	8
26	Functional dissection of auditory cortex with magnetic resonance imaging. <i>Audiological Medicine</i> , 2010, 8, 88-99.	0.4	0
27	Age-related hearing loss in four Italian genetic isolates: An epidemiological study. <i>International Journal of Audiology</i> , 2009, 48, 465-472.	1.7	17
28	New evidence for the correlation of the p.G130V mutation in the <i>GJB2</i> gene and syndromic hearing loss with palmoplantar keratoderma. <i>American Journal of Medical Genetics, Part A</i> , 2009, 149A, 685-688.	1.2	22
29	Spatio-temporal pattern of vestibular information processing after brief caloric stimulation. <i>European Journal of Radiology</i> , 2009, 70, 312-316.	2.6	69
30	Independent component model of the default-mode brain function: combining individual-level and population-level analyses in resting-state fMRI. <i>Magnetic Resonance Imaging</i> , 2008, 26, 905-913.	1.8	126
31	Neuro-otological features of Benign Paroxysmal Vertigo and Benign Paroxysmal Positioning Vertigo in children: A follow-up study. <i>Brain and Development</i> , 2006, 28, 80-84.	1.1	46
32	Identification of a Novel Mutation in the Myosin VIIA Motor Domain in a Family with Autosomal Dominant Hearing Loss (DFNA11). <i>Audiology and Neuro-Otology</i> , 2006, 11, 157-164.	1.3	25
33	Trigeminal Stimulation Elicits a Peripheral Vestibular Imbalance in Migraine Patients. <i>Headache</i> , 2005, 45, 325-331.	3.9	101
34	Audiometric evaluation of carriers of the connexin 26 mutation 35delG. <i>European Archives of Oto-Rhino-Laryngology</i> , 2005, 262, 921-924.	1.6	14
35	Functional characterization of a novel Cx26 (T55N) mutation associated to non-syndromic hearing loss. <i>Biochemical and Biophysical Research Communications</i> , 2005, 337, 799-805.	2.1	27
36	Paraoxonase and Superoxide Dismutase Gene Polymorphisms and Noise-Induced Hearing Loss. <i>Clinical Chemistry</i> , 2004, 50, 2012-2018.	3.2	100

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37	Down-regulation of otospiralin mRNA in response to acoustic stress in guinea pig. <i>Hearing Research</i> , 2004, 198, 36-40.	2.0	5
38	fMRI of the auditory system: understanding the neural basis of auditory gestalt. <i>Magnetic Resonance Imaging</i> , 2003, 21, 1213-1224.	1.8	33
39	Otosclerosis: exclusion of linkage to the OTSC1 and OTSC2 loci in four Italian families: Ootosclerosis: exclusi3n de enlaces entre los loci OTSC1 y OTSC2 en cuatro familias italianas. <i>International Journal of Audiology</i> , 2003, 42, 475-480.	1.7	5
40	Effect over time of allopurinol on noise-induced hearing loss in guinea pigs: Efecto en el tiempo del alopurinol sobre la hipoacusia inducida por ruido en cobayos. <i>International Journal of Audiology</i> , 2003, 42, 227-234.	1.7	16
41	Postural restrictions in labyrintholithiasis. <i>European Archives of Oto-Rhino-Laryngology</i> , 2002, 259, 262-265.	1.6	49
42	Functional Fields in Human Auditory Cortex Revealed by Time-Resolved fMRI without Interference of EPI Noise. <i>NeuroImage</i> , 2001, 13, 328-338.	4.2	51
43	Quality of Life Determinants and Hearing Function in an Elderly Population: Osservatorio Geriatrico Campano Study Group. <i>Gerontology</i> , 1999, 45, 323-328.	2.8	223