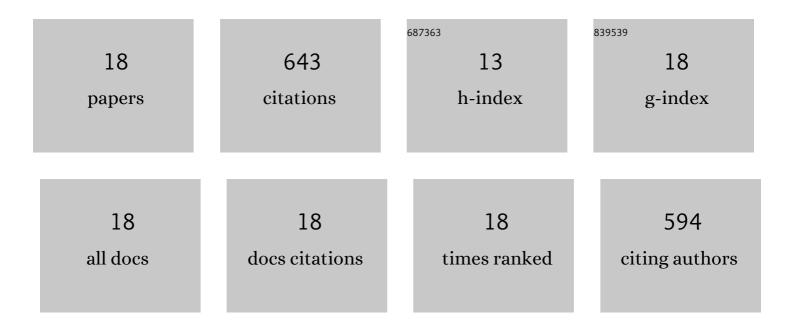
Kianoush Sheykholeslami

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Specific and efficient transduction of cochlear inner hair cells with recombinant adeno-associated virus type 3 vector. Molecular Therapy, 2005, 12, 725-733.	8.2	105
2	Vestibular-evoked myogenic potentials in three patients with large vestibular aqueduct. Hearing Research, 2004, 190, 161-168.	2.0	82
3	Vestibularâ€Evoked Myogenic Potentials in Infancy and Early Childhood. Laryngoscope, 2005, 115, 1440-1444.	2.0	79
4	Frequency sensitivity range of the saccule to bone-conducted stimuli measured by vestibular evoked myogenic potentials. Hearing Research, 2001, 160, 58-62.	2.0	67
5	The effect of sternocleidomastoeid electrode location on vestibular evoked myogenic potential. Auris Nasus Larynx, 2001, 28, 41-43.	1.2	66
6	The otolithic organ as a receptor of vestibular hearing revealed by vestibular-evoked myogenic potentials in patients with inner ear anomalies. Hearing Research, 2002, 165, 62-67.	2.0	44
7	Protection Against Aminoglycoside-induced Ototoxicity by Regulated AAV Vector–mediated GDNF Gene Transfer Into the Cochlea. Molecular Therapy, 2008, 16, 474-480.	8.2	39
8	An isolated and sporadic auditory neuropathy (auditory nerve disease): report of five patients. Journal of Laryngology and Otology, 2001, 115, 530-4.	0.8	23
9	Vestibular Evoked Myogenic Potentials in Normal Mice and Phex Mice With Spontaneous Endolymphatic Hydrops. Otology and Neurotology, 2009, 30, 535-544.	1.3	21
10	Sacculo-collic pathway dysfunction accompanying auditory neuropathy. Acta Oto-Laryngologica, 2005, 125, 786-791.	0.9	20
11	Metastasis of untreated head and neck cancer to percutaneous gastrostomy tube exit sites. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2012, 33, 774-778.	1.3	20
12	Auditory nerve fiber differences in the normal and neurofilament deficient Japanese quail. Hearing Research, 2001, 159, 117-124.	2.0	16
13	Bone-conducted vestibular evoked myogenic potentials in patients with congenital atresia of the external auditory canal. International Journal of Pediatric Otorhinolaryngology, 2001, 57, 25-29.	1.0	16
14	Vestibular Hearing and Speech Processing. ISRN Otolaryngology, 2012, 2012, 1-7.	0.9	11
15	Sound Sensitivity of the Saccule for Low Frequencies in Healthy Adults. ISRN Otolaryngology, 2013, 2013, 1-6.	0.9	11
16	A New Mutation of the Atoh1 Gene in Mice with Normal Life Span Allows Analysis of Inner Ear and Cerebellar Phenotype in Aging. PLoS ONE, 2013, 8, e79791.	2.5	9
17	Binaural interaction of bone-conducted auditory brainstem responses in children with congenital atresia of the external auditory canal. International Journal of Pediatric Otorhinolaryngology, 2003, 67, 1083-1090.	1.0	8
18	Electrophysiological measures of auditory function in the neurofilament-deficient mutant quail (Quv). Hearing Research, 2001, 153, 115-122.	2.0	6