

Krzysztof Kochanek

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

201
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

194
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel neuro-audiological findings and further evidence for TWNK involvement in Perrault syndrome. <i>Journal of Translational Medicine</i> , 2017, 15, 25.	4.4	36
2	Synchronized spontaneous otoacoustic emissions analyzed in a time-frequency domain. <i>Journal of the Acoustical Society of America</i> , 2008, 124, 3720-3729.	1.1	32
3	Tone-Burst and Click-Evoked Otoacoustic Emissions in Subjects With Hearing Loss Above 0.25, 0.5, and 1 kHz. <i>Ear and Hearing</i> , 2012, 33, 757-767.	2.1	19
4	Time-frequency analysis of linear and nonlinear otoacoustic emissions and removal of a short-latency stimulus artifact. <i>Journal of the Acoustical Society of America</i> , 2012, 131, 2200-2208.	1.1	18
5	Use of the matching pursuit algorithm with a dictionary of asymmetric waveforms in the analysis of transient evoked otoacoustic emissions. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 3137-3146.	1.1	17
6	Tonotopic organisation of the auditory cortex in sloping sensorineural hearing loss. <i>Hearing Research</i> , 2017, 355, 81-96.	2.0	16
7	Otoacoustic emissions evoked by 0.5 kHz tone bursts. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 3158.	1.1	15
8	Otoacoustic emissions in neonates measured with different acquisition protocols. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2012, 76, 382-387.	1.0	9
9	Does the Presence of Spontaneous Components Affect the Reliability of Contralateral Suppression of Evoked Otoacoustic Emissions?. <i>Ear and Hearing</i> , 2021, 42, 990-1005.	2.1	8
10	Low-frequency otoacoustic emissions in schoolchildren measured by two commercial devices. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2013, 77, 1724-1728.	1.0	7
11	Otoacoustic emissions from ears with spontaneous activity behave differently to those without: Stronger responses to tone bursts as well as to clicks. <i>PLoS ONE</i> , 2018, 13, e0192930.	2.5	6
12	Otoacoustic emissions in newborns evoked by 0.5kHz tone bursts. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 1522-1526.	1.0	5
13	TBC1D24 emerges as an important contributor to progressive postlingual dominant hearing loss. <i>Scientific Reports</i> , 2021, 11, 10300.	3.3	4
14	Spontaneous otoacoustic emissions in schoolchildren. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 89, 67-71.	1.0	3
15	Comparison of tympanometry results for probe tones of 226ÂHz and 1000ÂHz in newborns. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2021, 147, 110804.	1.0	3
16	The Reliability of Contralateral Suppression of Otoacoustic Emissions Is Greater in Women than in Men. <i>Audiology Research</i> , 2022, 12, 79-86.	1.8	3
17	Frequency-specificity of auditory brainstem responses elicited by 500 Hz tone-pip with Gaussian envelope in normal hearing and sensorineural hearing loss. <i>International Congress Series</i> , 2003, 1240, 257-261.	0.2	0