

# Xiao-Ming Sun

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6635011/publications.pdf>

Version: 2024-02-01

14  
papers

280  
citations

840776

11  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

182  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contralateral suppression of distortion product otoacoustic emissions and the middle-ear muscle reflex in human ears. <i>Hearing Research</i> , 2008, 237, 66-75.	2.0	45
2	Adaptation of 2f1&#x2013;2f2 distortion product otoacoustic emission in young-adult and old CBA and C57 mice. <i>Journal of the Acoustical Society of America</i> , 1999, 105, 3399-3409.	1.1	29
3	Effects of Negative Middle Ear Pressure on Distortion Product Otoacoustic Emissions and Application of a Compensation Procedure in Humans. <i>Ear and Hearing</i> , 2009, 30, 191-202.	2.1	29
4	Contralateral suppression of distortion product otoacoustic emissions: Effect of the primary frequency in Dpgrams. <i>International Journal of Audiology</i> , 2007, 46, 187-195.	1.7	27
5	Distortion product otoacoustic emissions in the CBA/J mouse model of presbycusis. <i>Hearing Research</i> , 1999, 134, 29-38.	2.0	25
6	Wideband energy reflectance measurements: Effects of negative middle ear pressure and application of a pressure compensation procedure. <i>Journal of the Acoustical Society of America</i> , 2013, 134, 332-341.	1.1	25
7	Distortion product otoacoustic emission fine structure is responsible for variability of distortion product otoacoustic emission contralateral suppression. <i>Journal of the Acoustical Society of America</i> , 2008, 123, 4310-4320.	1.1	24
8	Distortion Product Otoacoustic Emission Test of Sensorineural Hearing Loss in Humans: Comparison of Unequal- and Equal-Level Stimuli. <i>Annals of Otology, Rhinology and Laryngology</i> , 1996, 105, 982-990.	1.1	21
9	Wideband Acoustic Immittance: Normative Study and Test&#x2013;Retest Reliability of Tympanometric Measurements in Adults. <i>Journal of Speech, Language, and Hearing Research</i> , 2016, 59, 819-834.	1.6	17
10	A New Method of Measuring Distortion Product Otoacoustic Emissions Using Multiple Tone Pairs: Study of Human Adults. <i>Ear and Hearing</i> , 1997, 18, 277-285.	2.1	13
11	Ear Canal Pressure Variations Versus Negative Middle Ear Pressure: Comparison Using Distortion Product Otoacoustic Emission Measurement in Humans. <i>Ear and Hearing</i> , 2012, 33, 69-78.	2.1	11
12	Effects of Consecutive Wideband Tympanometry Trials on Energy Absorbance Measures of the Middle Ear. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 1997-2004.	1.6	7
13	Effects of consecutive trials and test-retest reliability of 1000-Hz tympanometry in adults. <i>International Journal of Audiology</i> , 2015, 54, 241-248.	1.7	4
14	Tympanometric measures in ears with negative middle ear pressure, and tests of some common assumptions. <i>International Journal of Audiology</i> , 2013, 52, 333-341.	1.7	3