

Anne E Luebke

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,652
citations

361413

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345221

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docs citations

39
times ranked

1506
citing authors

#	ARTICLE	IF	CITATIONS
1	Rescuing Auditory Temporal Processing with a Novel Augmented Acoustic Environment in an Animal Model of Congenital Hearing Loss. <i>ENeuro</i> , 2021, 8, ENEURO.0231-21.2021.	1.9	1
2	Care Gaps and Recommendations in Vestibular Migraine: An Expert Panel Summit. <i>Frontiers in Neurology</i> , 2021, 12, 812678.	2.4	24
3	Loss of $\hat{\pm}$ -Calcitonin Gene-Related Peptide ($\hat{\pm}$ CGRP) Reduces Otolith Activation Timing Dynamics and Impairs Balance. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 289.	2.9	21
4	Loss of the Cochlear Amplifier Prestin Reduces Temporal Processing Efficacy in the Central Auditory System. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 291.	3.7	4
5	Children with autism spectrum disorder have reduced otoacoustic emissions at the 1 kHz mid-frequency region. <i>Autism Research</i> , 2017, 10, 337-345.	3.8	29
6	Reflex Modification Audiometry Reveals Dual Roles for Olivocochlear Neurotransmission. <i>Frontiers in Cellular Neuroscience</i> , 2017, 11, 361.	3.7	9
7	Maturation of suprathreshold auditory nerve activity involves cochlear $\langle scp \rangle$ CGRP $\langle /scp \rangle$ "receptor complex formation. <i>Physiological Reports</i> , 2016, 4, e12869.	1.7	17
8	Prenatal low dosage dioxin (TCDD) exposure impairs cochlear function resulting in auditory neuropathy. <i>Hearing Research</i> , 2016, 331, 7-12.	2.0	12
9	Influence of sound-conditioning on noise-induced susceptibility of distortion-product otoacoustic emissions. <i>Journal of the Acoustical Society of America</i> , 2015, 138, 58-64.	1.1	4
10	Loss of $\hat{\text{A}}$ -Calcitonin Gene-Related Peptide ($\hat{\text{A}}$ CGRP) Reduces the Efficacy of the Vestibulo-ocular Reflex (VOR). <i>Journal of Neuroscience</i> , 2014, 34, 10453-10458.	3.6	52
11	Adaptation of distortion product otoacoustic emissions predicts susceptibility to acoustic over-exposure in alert rabbits. <i>Journal of the Acoustical Society of America</i> , 2014, 135, 1941-1949.	1.1	12
12	Identifying a Window of Vulnerability during Fetal Development in a Maternal Iron Restriction Model. <i>PLoS ONE</i> , 2011, 6, e17483.	2.5	45
13	Ablation of mixed lineage kinase 3 (Mlk3) does not inhibit ototoxicity induced by acoustic trauma or aminoglycoside exposure. <i>Hearing Research</i> , 2010, 270, 21-27.	2.0	8
14	Adenoviral and AAV-Mediated Gene Transfer to the Inner Ear: Role of Serotype, Promoter, and Viral Load on In Vivo and In Vitro Infection Efficiencies. <i>Advances in Oto-Rhino-Laryngology</i> , 2009, 66, 87-98.	1.6	26
15	Systemic 5-fluorouracil treatment causes a syndrome of delayed myelin destruction in the central nervous system. <i>Journal of Biology</i> , 2008, 7, 12.	2.7	244
16	Lead exposure during development results in increased neurofilament phosphorylation, neuritic beading, and temporal processing deficits within the murine auditory brainstem. <i>Journal of Comparative Neurology</i> , 2008, 506, 1003-1017.	1.6	61
17	Alpha-9 nicotinic acetylcholine receptor immunoreactivity in the rodent vestibular labyrinth. <i>Journal of Comparative Neurology</i> , 2005, 492, 323-333.	1.6	29
18	Evaluating cochlear function and the effects of noise exposure in the B6.CAST+Ahl mouse with distortion product otoacoustic emissions. <i>Hearing Research</i> , 2004, 194, 87-96.	2.0	29

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19	Expression of Endothelin 1 in Rat Random-Pattern Skin Flaps Treated With Topical Nifedipine. Archives of Facial Plastic Surgery, 2003, 5, 78-82.	0.7	3
20	Loss of $\hat{1}\pm$ CGRP Reduces Sound-Evoked Activity in the Cochlear Nerve. Journal of Neurophysiology, 2003, 90, 2941-2949.	1.8	63
21	Efferent Protection from Acoustic Injury Is Mediated via $\hat{1}\pm$ 9 Nicotinic Acetylcholine Receptors on Outer Hair Cells. Journal of Neuroscience, 2002, 22, 10838-10846.	3.6	122
22	CGRP- and cholinergic-containing fibers project to guinea pig outer hair cells. Hearing Research, 2002, 172, 14-17.	2.0	17
23	A model for perilymphatic fistula induced hearing loss in the guinea pig cochlea. Hearing Research, 2002, 167, 175-179.	2.0	15
24	Variation in Inter-Animal Susceptibility to Noise Damage Is Associated with $\hat{1}\pm$ 9 Acetylcholine Receptor Subunit Expression Level. Journal of Neuroscience, 2002, 22, 4241-4247.	3.6	47
25	A Multifrequency Method for Determining Cochlear Efferent Activity. JARO - Journal of the Association for Research in Otolaryngology, 2002, 3, 16-25.	1.8	12
26	Temporary and permanent noise-induced changes in distortion product otoacoustic emissions in CBA/CaJ mice. Hearing Research, 2001, 156, 31-43.	2.0	10
27	A modified adenovirus can transfect cochlear hair cells in vivo without compromising cochlear function. Gene Therapy, 2001, 8, 789-794.	4.5	77
28	Cochlear Function and Transgene Expression in the Guinea Pig Cochlea, Using Adenovirus- and Adeno-Associated Virus-Directed Gene Transfer. Human Gene Therapy, 2001, 12, 773-781.	2.7	84
29	Cloning and expression of the $\hat{1}\pm$ 9 nicotinic acetylcholine receptor subunit in cochlear hair cells of the chick. Brain Research, 2000, 858, 215-225.	2.2	34
30	Identification of a pore lining segment in gap junction hemichannels. Biophysical Journal, 1997, 72, 1946-1953.	0.5	121
31	Identification of a protein that confers calcitonin gene-related peptide responsiveness to oocytes by using a cystic fibrosis transmembrane conductance regulator assay.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 3455-3460.	7.1	117
32	In situ hybridization reveals transient laminin B-chain expression by individual glial and muscle cells in embryonic leech central nervous system. Journal of Neurobiology, 1995, 27, 1-14.	3.6	9
33	Gain changes of the cat's vestibulo-ocular reflex after flocculus deactivation. Experimental Brain Research, 1994, 98, 379-90.	1.5	84
34	Climbing Fiber Intervention Blocks Plasticity of the Vestibuloocular Reflex. Annals of the New York Academy of Sciences, 1992, 656, 428-430.	3.8	40
35	Smooth pursuit eye movements in schizophrenics: Quantitative measurements with the search-coil technique. Journal of Psychiatric Research, 1988, 22, 195-206.	3.1	86
36	Transition dynamics between pursuit and fixation suggest different systems. Vision Research, 1988, 28, 941-946.	1.4	82