Pawel J Jastreboff

List of Publications by Year in descending order

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279798 552781 4,779 35 23 26 citations g-index h-index papers 43 43 43 1712 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Phantom auditory perception (tinnitus): mechanisms of generation and perception. Neuroscience Research, 1990, 8, 221-254.	1.9	1,340
2	A neurophysiological approach to tinnitus: Clinical implications. International Journal of Audiology, 1993, 27, 7-17.	0.7	570
3	Tinnitus Retraining Therapy (TRT) as a Method for Treatment of Tinnitus and Hyperacusis Patients. Journal of the American Academy of Audiology, 2000, 11, 162-177.	0.7	365
4	Phantom auditory sensation in rats: An animal model for tinnitus Behavioral Neuroscience, 1988, 102, 811-822.	1,2	286
5	Salicylate-induced abnormal activity in the inferior colliculus of rats. Hearing Research, 1995, 82, 158-178.	2.0	209
6	A neuronal correlate in rabbit's cerebellum to adaptive modification of the vestibulo-ocular reflex. Brain Research, 1978, 150, 611-616.	2.2	186
7	Salicylateâ€induced changes in spontaneous activity of single units in the inferior colliculus of the guinea pig. Journal of the Acoustical Society of America, 1986, 80, 1384-1391.	1.1	159
8	Tinnitus Retraining Therapy for patients with tinnitus and decreased sound tolerance. Otolaryngologic Clinics of North America, 2003, 36, 321-336.	1.1	149
9	Neurophysiological model of tinnitus: Dependence of the minimal masking level on treatment outcome. Hearing Research, 1994, 80, 216-232.	2.0	136
10	Outcomes of Clinical Trial: Tinnitus Masking versus Tinnitus Retraining Therapy. Journal of the American Academy of Audiology, 2006, 17, 104-132.	0.7	128
11	Treatments for Decreased Sound Tolerance (Hyperacusis and Misophonia). Seminars in Hearing, 2014, 35, 105-120.	1.2	120
12	Tinnitus Retraining Therapy: A Different View on Tinnitus. Orl, 2006, 68, 23-30.	1.1	117
13	AN ANIMAL MODEL FOR TINNITUS. Laryngoscope, 1988, 98, 280???286.	2.0	114
14	Decreased Sound Tolerance and Tinnitus Retraining Therapy (TRT). Australian and New Zealand Journal of Audiology, 2002, 24, 74-84.	0.3	114
15	Decreased sound tolerance. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2015, 129, 375-387.	1.8	88
16	Consensus Definition of Misophonia: A Delphi Study. Frontiers in Neuroscience, 2022, 16, 841816.	2.8	69
17	Mapping of an olfactory receptor population that projects to a specific region in the rat olfactory bulb. Journal of Comparative Neurology, 1986, 250, 93-108.	1.6	64
18	Nimodipine, an L-channel Ca2+ antagonist, reverses the negative summating potential recorded from the guinea pig cochlea. Hearing Research, 1990, 46, 277-287.	2.0	54

#	Article	IF	Citations
19	Guide to conducting tinnitus retraining therapy initial and follow-up interviews. Journal of Rehabilitation Research and Development, 2003, 40, 159.	1.6	54
20	Electrical Tinnitus Suppression: Frequency Dependence of Effects. International Journal of Audiology, 1993, 32, 68-77.	1.7	43
21	Evaluation and statistical judgement of neural responses to sinusoidal stimulation in cases with superimposed drift and noise. Biological Cybernetics, 1979, 33, 113-120.	1.3	37
22	Evaluating the Loudness of Phantom Auditory Perception (Tinnitus) in Rats. International Journal of Audiology, 1994, 33, 202-217.	1.7	36
23	Carbamazepine in the Treatment of Lyme Disease–Induced Hyperacusis. Journal of Neuropsychiatry and Clinical Neurosciences, 1999, 11, 97-99.	1.8	36
24	Tinnitus Retraining Therapy. Seminars in Hearing, 2001, 22, 051-064.	1.2	21
25	Tinnitus Retraining Therapy. , 2011, , 575-596.		19
26	From Tinnitus Data to Action Rules and Tinnitus Treatment. , 2010, , .		15
27	Salicylate-induced changes in auditory thresholds of adolescent and adult rats. , 1996, 29, 69-86.		11
28	Tinnitus: Psychophysical Observations in Humans and an Animal Model. Springer Handbook of Auditory Research, 1996, , 258-304.	0.7	5
29	The neurophysiological model of tinnitus and decreased sound tolerance. , 2004, , 16-62.		4
30	Tinnitus retraining therapy (TRT): clinical implementation of the model. , 2004, , 63-144.		3
31	Salicylate-induced phantom auditory effects on reinforced behavior in pre- and postweanling rats. Cognitive, Affective and Behavioral Neuroscience, 1993, 21, 60-68.	1.3	2
32	General conclusions and future directions. , 2004, , 223-227.		1
33	Evaluation of treatment outcome and results. , 2004, , 145-170.		0
34	Critical overview of selected tinnitus treatments. , 2004, , 177-222.		0
35	Exogenous calcium protects postweanling rats from salicylate-induced changes in auditory conditioning. Cognitive, Affective and Behavioral Neuroscience, 1995, 23, 204-213.	1.3	0