Stig Arlinger

List of Publications by Year
in descending order

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82 papers	3,689 citations	212478 28 h-index	150775 59 g-index
84 all docs	84 docs citations	84 times ranked	2288 citing authors

#	Article	IF	Citations
1	International Outcome Inventory for Hearing Aids: Data From a Large Swedish Quality Register Database. American Journal of Audiology, 2017, 26, 443-450.	0.5	19
2	International Collegium of Rehabilitative Audiology (ICRA) recommendations for the construction of multilingual speech tests. International Journal of Audiology, 2015, 54, 17-22.	0.9	64
3	Sounds perceived as annoying by hearing-aid users in their daily soundscape. International Journal of Audiology, 2014, 53, 259-269.	0.9	19
4	Dynamic Relation Between Working Memory Capacity and Speech Recognition in Noise During the First 6 Months of Hearing Aid Use. Trends in Hearing, 2014, 18, 233121651455868.	0.7	30
5	Audiometric screening of a population with intellectual disability. International Journal of Audiology, 2013, 52, 50-56.	0.9	6
6	Hearing Loss Is Negatively Related to Episodic and Semantic Long-Term Memory but Not to Short-Term Memory. Journal of Speech, Language, and Hearing Research, 2011, 54, 705-726.	0.7	109
7	On light-induced sneezing. Eye, 2009, 23, 2112-2114.	1.1	10
8	The emergence of Cognitive Hearing Science. Scandinavian Journal of Psychology, 2009, 50, 371-384.	0.8	187
9	From signal to dialogue. International Journal of Audiology, 2008, 47, S1-S2.	0.9	1
10	The Design of a Project to Assess Bilateral Versus Unilateral Hearing Aid Fitting. Trends in Amplification, 2008, 12, 137-144.	2.4	8
11	Psychoacoustic audiometry. , 2008, , 3260-3275.		1
12	Idiopathic sudden sensorineural hearing loss: results drawn from the Swedish national database. Acta Oto-Laryngologica, 2007, 127, 1168-1175.	0.3	149
13	A Swedish version of the Hearing In Noise Test (HINT) for measurement of speech recognition. International Journal of Audiology, 2006, 45, 227-237.	0.9	124
14	A survey of public health policy on bilateral fittings and comparison with market trends: The evidence-base required to frame policy. International Journal of Audiology, 2006, 45, 45-48.	0.9	2
15	Local Overpressure Treatment Reduces Vestibular Symptoms in Patients with M??ni??re's Disease: A Clinical, Randomized, Multicenter, Double-Blind, Placebo-Controlled Study. Otology and Neurotology, 2005, 26, 68-73.	0.7	56
16	Speech understanding in quiet and noise, with and without hearing aids. International Journal of Audiology, 2005, 44, 574-583.	0.9	77
17	Cognitive performance and perceived effort in speech processing tasks: effects of different noise backgrounds in normal-hearing and hearing-impaired subjects DesempeÃ±o cognitivo y percepciÃ³n del esfuerzo en tareas de procesamiento del lenguaje: Efectos de las diferentes condiciones de fondo en sujetos normales e hipoacÃºsicos. International Journal of Audiology, 2005, 44, 131-143.	0.9	152
18	Letter from the outgoing Editor-in-Chief. International Journal of Audiology, 2004, 43, 1-1.	0.9	20

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19	Negative consequences of uncorrected hearing lossâ€"a review. International Journal of Audiology, 2003, 42, 17-20.	0.9	336
20	Negative consequences of uncorrected hearing loss--a review. International Journal of Audiology, 2003, 42 Suppl 2, 2S17-20.	0.9	135
21	Speech Recognition in Background Noise: Monaural versus Binaural Listening Conditions in Normal-hearing Patients. Otology and Neurotology, 2001, 22, 625-630.	0.7	20
22	Cognitive Effects in Dichotic Speech Testing in Elderly Persons. Ear and Hearing, 2001, 22, 120-129.	1.0	72
23	The development of noise-induced hearing loss in the Swedish County of OstergÃ¶tland in the 1980s and 1990s. Noise and Health, 2001, 3, 15-28.	0.4	21
24	Evaluation of a Cognitive Test Battery in Young and Elderly Normal-Hearing and Hearing-Impaired Persons. Journal of the American Academy of Audiology, 2001, 12, 357-370.	0.4	49
25	Optimal Outcome Measures, Research Priorities, and International Cooperation. Ear and Hearing, 2000, 21, 106S-115S.	1.0	180
26	Can We Establish Internationally Equivalent Outcome Measures in Audiological Rehabilitation?. Ear and Hearing, 2000, 21, 97S-99S.	1.0	10
27	Evaluation of OAE-recording as a complementary test method for adults with moderate to profound mental retardation. Scandinavian Audiology, 2000, 29, 120-126.	0.5	7
28	Fitting hearing aids to first-time users. Scandinavian Audiology, 2000, 29, 150-158.	0.5	6
29	AUDIOLOGIC DIAGNOSIS OF INFANTS. Seminars in Hearing, 2000, 21, 379-388.	0.5	7
30	One year follow-up of users of a digital hearing aid. International Journal of Audiology, 1999, 33, 223-232.	0.7	13
31	Variations in the feedback of hearing aids. Journal of the Acoustical Society of America, 1999, 106, 2821-2833.	0.5	44
32	System identification of feedback in hearing aids. Journal of the Acoustical Society of America, 1999, 105, 3481-3496.	0.5	37
33	Auditory Temporal and Spectral Resolution in Normal and Impaired Hearing. Journal of the American Academy of Audiology, 1999, 10, 198-210.	0.4	10
34	Phonological representation and speech understanding with cochlear implants in deafened adults. Scandinavian Journal of Psychology, 1998, 39, 175-179.	0.8	61
35	Non-Linear Signal Processing in Digital Hearing Aids. Scandinavian Audiology, 1998, 27, 40-49.	0.5	7
36	Recording Techniques for Transtympanic Electrocochleography in Clinical Practice. Acta Oto-Laryngologica, 1998, 118, 17-25.	0.3	10

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37	Clinical Trial of a Digital Hearing Aid. Scandinavian Audiology, 1998, 27, 51-61.	0.5	40
38	Audiological Disturbances Caused by Long-term Exposure to Industrial Solvents. Relation to the Diagnosis of Toxic Encephalopathy. Scandinavian Audiology, 1998, 27, 131-136.	0.5	23
39	Dichotic Speech Tests. Scandinavian Audiology, 1998, 27, 35-39.	0.5	17
40	A Method for Evaluating Temporal, Spectral and Combined Temporal-Spectral Resolution of Hearing. Scandinavian Audiology, 1998, 27, 3-12.	0.5	13
41	A Digital Fikerbank Hearing Aid Improving a Prescriptive Fitting with Subjective Adjustments. Scandinavian Audiology, 1997, 26, 169-176.	0.5	4
42	Hearing Thresholds for Speech Using Insert Earphones Versus Supra-aural Earphones. Scandinavian Audiology, 1997, 26, 151-154.	0.5	3
43	A Digital Filterbank Hearing Aid: Predicting User Preference And Performance For Two Signal Processing Algorithms. Ear and Hearing, 1997, 18, 12-25.	1.0	16
44	A Digital Filterbank Hearing Aid: Three Digital Signal Processing Algorithms-User Preference and Performance. Ear and Hearing, 1997, 18, 373-387.	1.0	24
45	Recent Developments in Air-Conduction Hearing Aids. Ear, Nose and Throat Journal, 1997, 76, 310-315.	0.4	5
46	Report of the Eriksholm Workshop on Auditory Deprivation and Acclimatization. Ear and Hearing, 1996, 17, 87S-98S.	1.0	91
47	Lipreading with Auditory Low-frequency Information Contextual Constraints. Scandinavian Audiology, 1996, 25, 127-132.	0.5	5
48	Predictors of daily assessed hearing aid use and hearing capability using visual analogue scales. International Journal of Audiology, 1996, 30, 27-35.	0.7	8
49	Short Term Effects of Induced Middle Ear Pressure Changes on the Electrocochleogram in Meniere's Disease. Acta Oto-Laryngologica, 1995, 115, 732-737.	0.3	14
50	Reproducibility of the Electric Response Components in Clinical Electrocochleography. International Journal of Audiology, 1994, 33, 254-262.	0.9	10
51	Speech Recognition and Just-Follow-Conversation Tasks for Normal-Hearing and Hearing-Impaired Listeners with Different Maskers. International Journal of Audiology, 1994, 33, 165-176.	0.9	21
52	Masking of speech by amplitudeâ€modulated noise. Journal of the Acoustical Society of America, 1994, 95, 518-529.	0.5	153
53	An international comparison of longâ€term average speech spectra. Journal of the Acoustical Society of America, 1994, 96, 2108-2120.	0.5	440
54	Speech Recognition in Noise Before and After a Work-Day's Noise Exposure. Scandinavian Audiology, 1994, 23, 159-163.	0.5	8

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55	Speech Recognition in Noise When Wearing Amplitude-Sensitive Ear-Muffs. Scandinavian Audiology, 1992, 21, 123-126.	0.5	7
56	Normal-Hearing and Hearing- Impaired Subjects' Ability to Just Follow Conversation in Competing Speech, Reversed Speech, and Noise Backgrounds. Journal of Speech, Language, and Hearing Research, 1992, 35, 208-215.	0.7	99
57	Results of visual information processing tests in elderly people with presbycusis. Acta Oto-Laryngologica, 1991, 111, 143-148.	0.3	1
58	Audiometric profile in presbycusis. Acta Oto-Laryngologica, 1991, 111, 85-90.	0.3	12
59	Normal hearing threshold levels in the lowâ€frequency range determined by an insert earphone. Journal of the Acoustical Society of America, 1991, 90, 2411-2414.	0.5	6
60	Speech Recognition in Noise, Temporal and Spectral Resolution in Normal and Impaired Hearing. Acta Oto-Laryngologica, 1990, 109, 30-37.	0.3	12
61	Reference Equivalent Threshold Sound Pressure Levels for Insert Earphones. Scandinavian Audiology, 1989, 18, 195-198.	0.5	15
62	Visual Evoked Potentials. Journal of Speech, Language, and Hearing Research, 1989, 32, 725-735.	0.7	121
63	Reliabilty in Warble-Tone Sound Field Audiometry. Scandinavian Audiology, 1987, 16, 21-27.	0.5	17
64	Audiological and Vestibulo-Oculomotor Findings in Workers Exposed to Solvents and Jet Fuel. Scandinavian Audiology, 1987, 16, 75-81.	0.5	76
65	Quantifying Psychoacoustic Tuning Curves for Clinical Use. Scandinavian Audiology, 1986, 15, 97-103.	0.5	6
66	Sound attenuation of TDHâ€39 earphones in a diffuse field of narrowâ€band noise. Journal of the Acoustical Society of America, 1986, 79, 189-191.	0.5	15
67	Three DB-scales for the standardized visuogram. Vision Research, 1984, 24, 889-890.	0.7	7
68	Clinical Trial of In-The-Ear Hearing AIDS: A Comparison between In-the-Ear and Behind-the-Ear Hearing Aids. Scandinavian Audiology, 1983, 12, 63-70.	0.5	22
69	Auditory evoked cortical responses to frequency glides in subjects with retrocochlear hearing impairment.. Journal of Neurology, Neurosurgery and Psychiatry, 1983, 46, 917-923.	0.9	9
70	Electrocochleography with Bone-Conducted Stimulation: A Comparative Study of Different Methods of Stimulation. Acta Oto-Laryngologica, 1983, 95, 35-45.	0.3	4
71	Comparison of Manual and Computer-Controlled Audiometry Using Identical Procedures. Scandinavian Audiology, 1983, 12, 209-213.	0.5	36
72	Normal Threshold of Hearing at Preferred Frequencies. Scandinavian Audiology, 1982, 11, 285-286.	0.5	4

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73	Reliability of Bone-Conducted Electrocochleography: A Clinical Study. Scandinavian Audiology, 1982, 11, 223-226.	0.5	3
74	Early auditory electric responses to fast amplitude and frequency tone glides. Electroencephalography and Clinical Neurophysiology, 1981, 51, 624-631.	0.3	10
75	Auditory processing of frequency ramps. International Journal of Audiology, 1977, 16, 480-486.	0.9	7
76	Electrocochleography Used as a Clinical Hearing Test in Difficult-To-Test Children. Acta Oto-Laryngologica, 1977, 84, 385-392.	0.3	6
77	Bone-Conducted Stimulation in Electrocochleography. Acta Oto-Laryngologica, 1977, 84, 377-384.	0.3	16
78	Peroperative Temporary Threshold Shift in Ear Surgery An Electrocochleographic Study. Acta Oto-Laryngologica, 1977, 84, 393-401.	0.3	44
79	Variables Affecting the Drill-Generated Noise Levels in Ear Surgery. Acta Oto-Laryngologica, 1977, 84, 252-259.	0.3	60
80	Drill-Generated Noise Levels in ear Surgery. Acta Oto-Laryngologica, 1976, 82, 402-409.	0.3	75
81	Slow Evoked Cortical Responses to Linear Frequency Ramps of a Continuous Pure Tone. Acta Physiologica Scandinavica, 1976, 98, 412-424.	2.3	33
82	The electrical interaction between artificial pacemakers and patients, with applications to electrocardiography. American Heart Journal, 1966, 71, 656-665.	1.2	11