

# Stavros Hatzopoulos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6945843/publications.pdf>

Version: 2024-02-01

73  
papers

1,157  
citations

394421

19  
h-index

454955

30  
g-index

75  
all docs

75  
docs citations

75  
times ranked

1100  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the Bonebridge BCI 602 active bone conductive implant in adults: efficacy and stability of audiological, surgical, and functional outcomes. <i>European Archives of Oto-Rhino-Laryngology</i> , 2022, 279, 3525-3534.	1.6	12
2	Sensorineural Hearing Loss Post-COVID-19 Infection: An Update. <i>Audiology Research</i> , 2022, 12, 307-315.	1.8	17
3	Genetic Polymorphisms in Sudden Sensorineural Hearing Loss: An Update. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 337S-342S.	0.8	4
4	Rehabilitation of Severe to Profound Sensorineural Hearing Loss in Adults: Audiological Outcomes. <i>Ear, Nose and Throat Journal</i> , 2021, 100, 215S-219S.	0.8	5
5	Differences between Pressurized and Non-Pressurized Transient-Evoked Otoacoustic Emissions in Neonatal Subjects. <i>Audiology and Neuro-Otology</i> , 2021, 26, 346-352.	1.3	1
6	Hearing balance and communication between history and future developments. <i>Hearing, Balance and Communication</i> , 2021, 19, 1-3.	0.4	2
7	The Pathogenesis of secondary forms of Autoimmune Inner Ear Disease (AIED): advancing beyond the audiogram data. <i>Expert Review of Clinical Immunology</i> , 2021, 17, 233-246.	3.0	1
8	Pitfalls in the Detection of Hearing Loss via Otoacoustic Emissions. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 2184.	2.5	3
9	Advances in Pediatric and Adult Cochlear Implant and Middle Ear Prostheses. <i>Journal of Clinical Medicine</i> , 2021, 10, 3152.	2.4	1
10	SARS-CoV-2 (COVID-19) and audio-vestibular disorders. <i>International Journal of Immunopathology and Pharmacology</i> , 2021, 35, 205873842110273.	2.1	48
11	The International Association of Physicians in Audiology: from the Bulletin to HBC, a history 40 years long. <i>Hearing, Balance and Communication</i> , 2021, 19, 292-293.	0.4	0
12	Use of zebrafish larvae lateral line to study protection against cisplatin-induced ototoxicity: A scoping review. <i>International Journal of Immunopathology and Pharmacology</i> , 2020, 34, 205873842095955.	2.1	15
13	Ototoxicity prevention during the SARS-CoV-2 (COVID-19) emergency. <i>Journal of Global Antimicrobial Resistance</i> , 2020, 23, 263-264.	2.2	4
14	Gender differences in audio-vestibular disorders. <i>International Journal of Immunopathology and Pharmacology</i> , 2020, 34, 205873842092917.	2.1	14
15	<p>Detection of Age-Related Hearing Losses (ARHL) via Transient-Evoked Otoacoustic Emissions</p>. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 927-935.	2.9	14
16	Clinical features of benign paroxysmal positional vertigo of the posterior semicircular canal. <i>SAGE Open Medicine</i> , 2019, 7, 205031211882292.	1.8	6
17	An Analysis of The Parameters Used In Speech ABR Assessment Protocols. <i>Journal of International Advanced Otology</i> , 2018, 14, 100-105.	1.0	11
18	Autoimmune inner ear disease (AIED): A diagnostic challenge. <i>International Journal of Immunopathology and Pharmacology</i> , 2018, 32, 205873841880868.	2.1	65

#	ARTICLE	IF	CITATIONS
19	Methylphenidate effects on P300 responses from children and adolescents. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2017, 96, 152-155.	1.0	4
20	Assessment Tools for Use in Patients with Ménière Disease: An Update. <i>Medical Science Monitor</i> , 2017, 23, 6144-6149.	1.1	15
21	Relationship Between Distortion Product Otoacoustic Emissions (DPOAEs) and High-Frequency Acoustic Immittance Measures. <i>Medical Science Monitor</i> , 2016, 22, 2028-2034.	1.1	2
22	Cochlear Implants in Subjects Over Age 65: Quality of Life and Audiological Outcomes. <i>Medical Science Monitor</i> , 2016, 22, 3035-3042.	1.1	22
23	Sudden sensorineural hearing loss: Is there a connection with inner ear electrolytic disorders? A literature review. <i>International Journal of Immunopathology and Pharmacology</i> , 2016, 29, 595-602.	2.1	13
24	Cochlear implant and inflammation reaction: Safety study of a new steroid-eluting electrode. <i>Hearing Research</i> , 2016, 336, 44-52.	2.0	40
25	Speech-evoked brainstem response in normal adolescent and children speakers of Brazilian Portuguese. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 90, 12-19.	1.0	13
26	A Hearing Screening Program for Children in Primary Schools in Tajikistan: A Telemedicine Model. <i>Medical Science Monitor</i> , 2016, 22, 2424-2430.	1.1	46
27	Coenzyme Q10 plus Multivitamin Treatment Prevents Cisplatin Ototoxicity in Rats. <i>PLoS ONE</i> , 2016, 11, e0162106.	2.5	21
28	Time-Frequency Properties of Neonatal Transiently Evoked Otoacoustic Emissions Measured in Three Different Acquisition Modes. <i>Journal of International Advanced Otolaryngology</i> , 2014, 10, 52-55.	1.0	2
29	A Soft-Surgery Approach to Minimize Hearing Damage Caused by the Insertion of a Cochlear Implant Electrode. <i>Otology and Neurotology</i> , 2014, 35, 1440-1445.	1.3	21
30	Technological advances in Universal Neonatal Hearing Screening (UNHS). <i>Hearing, Balance and Communication</i> , 2013, 11, 104-109.	0.4	1
31	Otoacoustic emissions in neonates measured with different acquisition protocols. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2012, 76, 382-387.	1.0	9
32	A Report of Extended High Frequency Audiometry Thresholds in School-Age Children with No Hearing Complaints. <i>Audiology Research</i> , 2012, 2, e8.	1.8	14
33	The relationship between distortion product otoacoustic emissions and extended high-frequency audiometry in tinnitus patients. Part 1: Normally hearing patients with unilateral tinnitus. <i>Medical Science Monitor</i> , 2012, 18, CR765-CR770.	1.1	57
34	A new oral otoprotective agent. Part 1: Electrophysiology data from protection against noise-induced hearing loss. <i>Medical Science Monitor</i> , 2012, 18, BR1-BR8.	1.1	17
35	Alteration of distortion product otoacoustic emission input/output functions in subjects with a previous history of middle ear dysfunction. <i>Medical Science Monitor</i> , 2012, 18, MT27-MT31.	1.1	7
36	Hearing threshold prediction with Auditory Steady State Responses and estimation of correction functions to compensate for differences with behavioral data, in adult subjects. Part 1: Audera and CHARTR EP devices. <i>Medical Science Monitor</i> , 2012, 18, MT47-MT53.	1.1	8

#	ARTICLE	IF	CITATIONS
37	Dose-dependent protection on cisplatin-induced ototoxicity – an electrophysiological study on the effect of three antioxidants in the Sprague-Dawley rat animal model. <i>Medical Science Monitor</i> , 2011, 17, BR179-BR186.	1.1	34
38	A connection between the Efferent Auditory System and Noise-Induced Tinnitus Generation. Reduced contralateral suppression of TEOAEs in patients with noise-induced tinnitus. <i>Medical Science Monitor</i> , 2011, 17, MT56-MT62.	1.1	18
39	Contralateral suppression of otoacoustic emissions: Input-Output functions in neonates. <i>Medical Science Monitor</i> , 2011, 17, CR557-CR562.	1.1	1
40	Threshold estimation in adult normal- and impaired-hearing subjects using auditory steady-state responses. <i>Medical Science Monitor</i> , 2010, 16, CR21-7.	1.1	3
41	Optimizing Otoacoustic Emission Protocols for a UNHS Program. <i>Audiology and Neuro-Otology</i> , 2009, 14, 7-16.	1.3	15
42	Estimation of pure-tone thresholds in adults using extrapolated distortion product otoacoustic emission input/output-functions and auditory steady state responses. <i>International Journal of Audiology</i> , 2009, 48, 625-631.	1.7	13
43	Effect of noise conditioning on cisplatin-induced ototoxicity: a pilot study. <i>Medical Science Monitor</i> , 2009, 15, BR173-7.	1.1	9
44	New clinical insights for transiently evoked otoacoustic emission protocols. <i>Medical Science Monitor</i> , 2009, 15, CR403-8.	1.1	5
45	The universal newborn hearing screening program at the University Hospital of Ferrara: Focus on costs and software solutions. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2008, 72, 807-816.	1.0	23
46	Cochlear Repair by Transplantation of Human Cord Blood CD133+ Cells to Nod-Scid Mice Made Deaf with Kanamycin and Noise. <i>Cell Transplantation</i> , 2008, 17, 665-678.	2.5	49
47	A pilot study on assessing hearing threshold using the Cochlea-Scan. <i>Medical Science Monitor</i> , 2008, 14, MT7-11.	1.1	4
48	Different strategies in treating noise-induced hearing loss with N-acetylcysteine. <i>Medical Science Monitor</i> , 2008, 14, BR159-64.	1.1	21
49	Neonatal hearing screening in Albania: Results from an ongoing universal screening program. <i>International Journal of Audiology</i> , 2007, 46, 176-182.	1.7	21
50	Pharmacological otoprotection strategies against cisplatin-induced ototoxicity. <i>Audiological Medicine</i> , 2007, 5, 154-159.	0.4	1
51	Vocal Problems Among Teachers: Evaluation of a Preventive Voice Program. <i>Journal of Voice</i> , 2007, 21, 705-722.	1.5	125
52	Otoacoustic emissions latency difference between full-term and preterm neonates. <i>Hearing Research</i> , 2007, 231, 54-62.	2.0	24
53	Protective effects of minocycline and MDL 28170 in gentamicin ototoxicity. <i>Audiological Medicine</i> , 2006, 4, 134-143.	0.4	0
54	Future directions in neonatal hearing screening. <i>Audiological Medicine</i> , 2006, 4, 94-98.	0.4	0

#	ARTICLE	IF	CITATIONS
55	RNA expression induced by cisplatin in an organ of Corti-derived immortalized cell line. <i>Hearing Research</i> , 2004, 196, 8-18.	2.0	25
56	Electrophysiological findings in the Sprague-Dawley rat induced by moderate-dose carboplatin. <i>Hearing Research</i> , 2003, 182, 48-55.	2.0	7
57	Otoacoustic emissions at different click intensities: invariant and subject-dependent features. <i>Journal of Applied Physiology</i> , 2003, 95, 2299-2305.	2.5	6
58	Evaluation of anesthesia effects in a rat animal model using otoacoustic emission protocols. <i>Hearing Research</i> , 2002, 170, 12-21.	2.0	29
59	Ototoxic effects of cisplatin in a Sprague-Dawley rat animal model as revealed by ABR and transiently evoked otoacoustic emission measurements. <i>Hearing Research</i> , 2002, 170, 70-82.	2.0	18
60	Comparison of transient otoacoustic emission responses from neonatal and adult ears. <i>Journal of Applied Physiology</i> , 2002, 92, 2521-2528.	2.5	26
61	Cisplatin Ototoxicity in the Sprague Dawley Rat Evaluated by Distortion Product Otoacoustic Emissions: Ototoxicidad por Cisplatino en la rata Sprague Dawley evaluada mediante productos de distorsión de las emisiones otoacústicas. <i>International Journal of Audiology</i> , 2001, 40, 253-264.	1.7	14
62	Correlations between risk factors for hearing impairment and TEOAE screening test outcome in neonates at risk for hearing loss. <i>Scandinavian Audiology</i> , 2001, 30, 15-17.	0.5	3
63	Efficient Otoacoustic Emission Protocols Employed in a Hospital-based Neonatal Screening Program. <i>Acta Oto-Laryngologica</i> , 2001, 121, 269-273.	0.9	16
64	Time-Frequency Analyses of TEOAE Recordings from Normals and SNHL Patients. <i>International Journal of Audiology</i> , 2000, 39, 1-12.	1.7	15
65	Optimization of TEOAE recording protocols: A linear protocol derived from parameters of a time-frequency analysis: a pilot study on neonatal subjects. <i>Scandinavian Audiology</i> , 2000, 29, 21-27.	0.5	12
66	Comparison of Neonatal Transient Evoked Otoacoustic Emission Responses Recorded with Linear and QuickScreen Protocols. <i>International Journal of Audiology</i> , 2000, 39, 70-79.	1.7	15
67	A TEOAE Screening Protocol Based on Linear Click Stimuli: Performance and Scoring Criteria. <i>Acta Oto-Laryngologica</i> , 1999, 119, 135-139.	0.9	19
68	An Animal Model Based on the Sprague Dawley Rat for the Evaluation of Ototoxicity. <i>Annals of the New York Academy of Sciences</i> , 1999, 884, 85-98.	3.8	3
69	Evaluation of Cisplatin Ototoxicity in a Rat Animal Model. <i>Annals of the New York Academy of Sciences</i> , 1999, 884, 211-225.	3.8	32
70	TEOAE-Based Estimation of the Auditory Threshold in the Mid-Octave Frequencies. <i>International Journal of Audiology</i> , 1999, 33, 415-422.	0.7	1
71	Clinical Applicability of Transient Evoked Otoacoustic Emissions: Identification and Classification of Hearing Loss. <i>Audiology and Neuro-Otology</i> , 1998, 3, 402-418.	1.3	7
72	Technological Advances in Universal Neonatal Hearing Screening (UNHS). , 0, , .		0

#	ARTICLE	IF	CITATIONS
73	OAEs and Meniere Disease. , 0, , .		1