

# Alessandra Giannella Samelli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5824600/publications.pdf>

Version: 2024-02-01

66  
papers

859  
citations

759233

12  
h-index

610901

24  
g-index

71  
all docs

71  
docs citations

71  
times ranked

896  
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of the use of telehealth in speech, language and hearing sciences. <i>Journal of Telemedicine and Telecare</i> , 2015, 21, 367-376.	2.7	186
2	The gaps-in-noise test: Gap detection thresholds in normal-hearing young adults. <i>International Journal of Audiology</i> , 2008, 47, 238-245.	1.7	91
3	Processamento auditivo, resolução temporal e teste de detecção de gap: revisão da literatura. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2008, 10, 369-377.	0.1	32
4	Audiological and electrophysiological assessment of professional pop/rock musicians. <i>Noise and Health</i> , 2012, 14, 6.	0.5	24
5	Speech and non-speech processing in children with phonological disorders: an electrophysiological study. <i>Clinics</i> , 2011, 66, 293-298.	1.5	21
6	Teleaudiometry as a screening method in school children. <i>Clinics</i> , 2015, 70, 283-288.	1.5	21
7	Teste GIN (Gaps-in-Noise) em ouvintes normais com e sem zumbido. <i>Prá³-fono: Revista De Atualização Científica</i> , 2010, 22, 257-262.	0.5	20
8	Estudo da vantagem da orelha direita em teste de detecção de gap. <i>Revista Brasileira De Otorrinolaringologia</i> , 2008, 74, 235-240.	0.2	20
9	Tablet-Based Hearing Screening Test. <i>Telemedicine Journal and E-Health</i> , 2017, 23, 747-752.	2.8	19
10	Diabetes mellitus and sensorineural hearing loss: is there an association? Baseline of the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Clinics</i> , 2017, 72, 5-10.	1.5	18
11	Treinamento auditivo para transtorno do processamento auditivo: uma proposta de intervenção terapêutica. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2010, 12, 235-241.	0.1	15
12	P300 com estímulo verbal e não verbal em adultos normo-ouvintes. <i>Brazilian Journal of Otorhinolaryngology</i> , 2011, 77, 686-690.	1.0	15
13	Insertion and performance of Speech-Language Pathology and Audiology in Family Health Support Centers. <i>CoDAS</i> , 2014, 26, 148-154.	0.7	14
14	Effects of diabetes mellitus and systemic arterial hypertension on elderly patients' hearing. <i>Brazilian Journal of Otorhinolaryngology</i> , 2018, 84, 754-763.	1.0	14
15	Sensação subjetiva do zumbido pré e pós intervenção nutricional em alterações metabólicas. <i>Prá³-fono: Revista De Atualização Científica</i> , 2009, 21, 291-296.	0.5	13
16	Verificação da efetividade de uma ação educativa sobre proteção auditiva para trabalhadores expostos a ruído. <i>Jornal Da Sociedade Brasileira De Fonoaudiologia</i> , 2011, 23, 38-43.	0.4	13
17	Training on hearing protector insertion improves noise attenuation. <i>CoDAS</i> , 2015, 27, 514-519.	0.7	13
18	Análise de possíveis fatores de interferência no uso da voz durante atividade docente. <i>Revista De Saude Publica</i> , 2017, 51, 124.	1.7	13

#	ARTICLE	IF	CITATIONS
19	Estudo do efeito de supressão no potencial evocado auditivo de tronco encefálico. Pr <sup>3</sup> -fono: Revista De Atualização Científica, 2010, 22, 281-286.	0.5	12
20	Hearing loss, tinnitus, and hypertension: analysis of the baseline data from the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). Clinics, 2021, 76, e2370.	1.5	12
21	The study of attenuation levels and the comfort of earplugs. Noise and Health, 2018, 20, 112-119.	0.5	11
22	Development and analysis of a low-cost screening tool to identify and classify hearing loss in children: a proposal for developing countries. Clinics, 2011, 66, 1943-8.	1.5	11
23	Comparison of screening methods for conductive hearing loss identification in children: low-cost proposal. Journal of Medical Screening, 2012, 19, 1-7.	2.3	10
24	P300 with verbal and nonverbal stimuli in normal hearing adults. Brazilian Journal of Otorhinolaryngology, 2011, 77, 686-90.	1.0	10
25	P300 in workers exposed to occupational noise. Brazilian Journal of Otorhinolaryngology, 2012, 78, 107-112.	1.0	9
26	Avaliação do protetor auditivo em situação real de trabalho pelo método field Microphone-in-real-ear. CoDAS, 2016, 28, 99-105.	0.7	9
27	Tablet-based tele-audiometry: Automated hearing screening for schoolchildren. Journal of Telemedicine and Telecare, 2020, 26, 140-149.	2.7	9
28	Hearing Loss and Cognitive Function: Baseline Findings From the Brazilian Longitudinal Study of Adult Health: ELSA-Brasil. Ear and Hearing, 2022, 43, 1416-1425.	2.1	9
29	Audiological and electrophysiological alterations in HIV-infected individuals subjected or not to antiretroviral therapy. Brazilian Journal of Otorhinolaryngology, 2018, 84, 574-582.	1.0	8
30	Evaluation of Noise Reduction Interventions in a School. Folia Phoniatria Et Logopaedica, 2021, 73, 367-375.	1.1	8
31	The audiological profile of adults with and without hypertension. Clinics, 2016, 71, 187-192.	1.5	8
32	Interação entre diabetes mellitus e hipertensão arterial sobre a audição de idosos. CoDAS, 2015, 27, 428-432.	0.7	7
33	Referred speech-language and hearing complaints in the western region of São Paulo, Brazil. Clinics, 2014, 69, 413-419.	1.5	7
34	Noise-induced tinnitus: auditory evoked potential in symptomatic and asymptomatic patients. Clinics, 2014, 69, 487-490.	1.5	7
35	Association between language and hearing disorders – risk identification. Clinics, 2017, 72, 213-217.	1.5	7
36	COVID-19 pandemic: Challenges and advances in the Physical Therapy, Speech-Language-Hearing Science, and Occupational Therapy undergraduate programs in Brazil. Clinics, 2020, 75, e2490.	1.5	7

#	ARTICLE	IF	CITATIONS
37	Middle Latency Auditory Evoked Potential (MLAEP) in Workers with and without Tinnitus who are Exposed to Occupational Noise. <i>Medical Science Monitor</i> , 2015, 21, 2701-2706.	1.1	6
38	Programa de treinamento auditivo em portadores de zumbido. <i>CoDAS</i> , 2016, 28, 27-33.	0.7	6
39	Peripheral and central auditory assessment in among the elderly. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2016, 19, 839-849.	0.3	6
40	Effects of a vestibular rehabilitation program on workers in the working environment: a pilot study. <i>Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia</i> , 2018, 20, 304-312.	0.1	6
41	Training in the proper use of earplugs: An objective evaluation. <i>Work</i> , 2020, 65, 401-407.	1.1	6
42	Age at the diagnosis and in the beginning of intervention from hearing impaired children, in a public Brazilian hearing health service. <i>Arquivos Internacionais De Otorrinolaringologia</i> , 2014, 16, 044-049.	0.2	5
43	Association between audiological profile and primary language impairment in children. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2015, 79, 53-57.	1.0	5
44	Influence of obstructive sleep apnea on auditory event-related potentials. <i>Sleep and Breathing</i> , 2022, 26, 315-323.	1.7	5
45	Auditory evoked potentials in children and adolescents with multiple sclerosis and neuromyelitis optica spectrum disorders. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2022, 153, 111013.	1.0	5
46	Potenciais evocados auditivos de tronco enceflico em usurios de crack e mltiplas drogas. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2009, 14, 528-533.	0.3	4
47	Estudo da audi�o de ritmistas de uma escola de samba de So Paulo. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2010, 15, 14-18.	0.3	4
48	Evaluation of at-risk infant care: comparison between models of primary health care. <i>Revista De Saude Publica</i> , 2019, 53, 98.	1.7	4
49	Desempenho de escolares de 7 a 12 anos no teste Gaps-in-Noise. <i>Revista Da Sociedade Brasileira De Fonoaudiologia</i> , 2011, 16, 441-444.	0.3	4
50	Personal Audio System: Hearing Symptoms, Habits, and Sound Pressure Levels Measured in Real Ear and a Manikin. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2016-2026.	1.6	4
51	Avalia�o auditiva perif�rica em crian�as com sndrome de Down. <i>Audiology: Communication Research</i> , 2014, 19, 280-285.	0.1	3
52	Hearing complaints and the audiological profile of the users of an academic health center in the western region of So Paulo. <i>International Archives of Otorhinolaryngology</i> , 2014, 17, 125-130.	0.8	3
53	Aten�o Bsica como ordenadora do cuidado ao beb de risco para altera�es do neurodesenvolvimento. <i>CoDAS</i> , 2018, 30, 302.	0.7	3
54	Effects of hearing protector devices on speech intelligibility: the importance of individualized assessment. <i>International Journal of Occupational Safety and Ergonomics</i> , 2022, 28, 1227-1234.	1.9	3

#	ARTICLE	IF	CITATIONS
55	Brainstem Auditory Evoked Potential in HIV-Positive Adults. <i>Medical Science Monitor</i> , 2015, 21, 3172-3178.	1.1	3
56	Oxidative Stress as a Risk Factor for Hearing Changes in HIV-positive Normal Listeners. <i>Clinics</i> , 2020, 75, e1845.	1.5	3
57	Does cognitive impairment precede self-reported poor hearing? Results from the English longitudinal study of ageing. <i>International Journal of Audiology</i> , 2023, 62, 787-794.	1.7	3
58	Estudo comparativo do equilíbrio de crianças surdas e ouvintes. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2009, 11, .	0.1	2
59	Earmuff efficacy in the workplace using F-MIRE – a case report. <i>International Journal of Occupational Safety and Ergonomics</i> , 2018, 24, 577-581.	1.9	2
60	Indicadores de qualidade para serviços de audiologia. <i>Audiology: Communication Research</i> , 2013, 18, 268-274.	0.1	2
61	Study of the neural plasticity in adults and older adults new hearing aid users. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2020, 22, .	0.1	1
62	Longitudinal evaluation of a hearing protector fit training program. <i>Medicina Del Lavoro</i> , 2019, 110, 304-311.	0.4	1
63	Noise Exposure, Headsets, and Auditory and Nonauditory Symptoms in Call Center Operators. <i>American Journal of Audiology</i> , 2022, , 1-14.	1.2	1
64	ELSA-Brasil: a 4-year incidence of hearing loss in adults with and without hypertension. <i>Revista De Saude Publica</i> , 2022, 56, 28.	1.7	1
65	Effects of chemotherapy on the auditory system of children with cancer: a systematic literature review. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2020, 22, .	0.1	0
66	Audiological and electrophysiological assessment of professional orchestral musicians. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2020, 22, .	0.1	0