

# Ana Cláudia Figueiredo Frizzo

## List of Publications by Year in descending order

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45  
papers

218  
citations

1163117

8  
h-index

1125743

13  
g-index

46  
all docs

46  
docs citations

46  
times ranked

280  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in cortical auditory evoked potentials in response to auditory training in elderly hearing aid users: A pilot study. PLOS Global Public Health, 2022, 2, e0000356.	1.6	2
2	Impact of auditory feedback alterations in individuals with stuttering. Brazilian Journal of Otorhinolaryngology, 2021, 87, 247-254.	1.0	4
3	Cognitive performance and long-latency auditory evoked potentials: a study on aging. Clinics, 2021, 76, e1567.	1.5	5
4	Study of Binaural Auditory Cortical Response in Children with History of Recurrent Otitis. International Archives of Otorhinolaryngology, 2021, 25, e490-e495.	0.8	1
5	Cortical auditory evoked potential in babies and children listeners. Brazilian Journal of Otorhinolaryngology, 2020, 86, 395-404.	1.0	9
6	Team Based Learning in Speech, Language and Hearing Sciences: experience in the Public Health qualification. Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia, 2019, 21, .	0.1	0
7	Influence of speech-language therapy on P300 outcome in patients with language disorders: a meta-analysis. Brazilian Journal of Otorhinolaryngology, 2019, 85, 510-519.	1.0	0
8	Interaction Between Cortical Auditory Processing and Vagal Regulation of Heart Rate in Language Tasks: A Randomized, Prospective, Observational, Analytical and Cross-Sectional Study. Scientific Reports, 2019, 9, 4277.	3.3	2
9	Analysis of the Effect of Musical Stimulation on Cortical Auditory Evoked Potentials. International Archives of Otorhinolaryngology, 2019, 23, 031-035.	0.8	0
10	Vectoelectro-stygmography in children with dyslexia and learning disorder. Revista CEFAC: Atualiza�o Cient�fica Em Fonoaudiologia, 2018, 20, 442-449.	0.1	2
11	Association between heart rhythm and cortical sound processing. Journal of Integrative Neuroscience, 2018, 17, 425-438.	1.7	2
12	Effect of the Use of Different Acoustic Stimuli on Cortical Auditory Evoked Potentials and Autonomic Cardiac Modulation. BioMed Research International, 2018, 2018, 1-9.	1.9	1
13	A relationship between brainstem auditory evoked potential and vagal control of heart rate in adult women. Acta Neurobiologiae Experimentalis, 2018, 78, 305-314.	0.7	1
14	Association between heart rhythm and cortical sound processing. Journal of Integrative Neuroscience, 2018, 17, .	1.7	0
15	A relationship between brainstem auditory evoked potential and vagal control of heart rate in adult women. Acta Neurobiologiae Experimentalis, 2018, 78, 305-314.	0.7	0
16	Auditory Alterations in Children Infected by Human Immunodeficiency Virus Verified Through Auditory Processing Test. International Archives of Otorhinolaryngology, 2017, 21, 86-91.	0.8	5
17	P300: Waves Identification with and without Subtraction of Traces. International Archives of Otorhinolaryngology, 2017, 21, 347-350.	0.8	1
18	Potenciais corticais auditivos: uso de diferentes est�mulos de fala em popula�es infantis. Audiology: Communication Research, 2017, 22, .	0.1	2

#	ARTICLE	IF	CITATIONS
19	Variables in P300 recording: task type and electrode position. <i>CoDAS</i> , 2016, 28, 355-361.	0.7	9
20	Middle latency auditory evoked potential in child population. <i>Journal of Human Growth and Development</i> , 2016, 26, 368.	0.6	2
21	Uso do potencial evocado auditivo de média latência em populações infantis: uma revisão integrativa. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2016, 18, 226-231.	0.1	0
22	Auditory Middle Latency Response and Phonological Awareness in Students with Learning Disabilities. <i>International Archives of Otorhinolaryngology</i> , 2015, 19, 325-330.	0.8	2
23	Dizziness handicap inventory - em um grupo de pacientes submetidos a reabilitação vestibular personalizada. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2015, 17, 792-800.	0.1	2
24	Processamento auditivo temporal em crianças com transtorno do déficit de atenção com hiperatividade (TDAH). <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2015, 17, 439-444.	0.1	2
25	Auditory evoked potential: a proposal for further evaluation in children with learning disabilities. <i>Frontiers in Psychology</i> , 2015, 6, 788.	2.1	10
26	Resting Heart Rate and Auditory Evoked Potential. <i>BioMed Research International</i> , 2015, 2015, 1-6.	1.9	4
27	AUDITORY BRAINSTEM RESPONSES: STIMULUS VARIATIONS. <i>Journal of Human Growth and Development</i> , 2015, 25, 292.	0.6	2
28	Avaliação eletrofisiológica do sistema auditivo em indivíduos com gagueira desenvolvimental persistente. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2015, 17, 1838-1847.	0.1	1
29	P300 in individuals with sensorineural hearing loss. <i>Brazilian Journal of Otorhinolaryngology</i> , 2015, 81, 126-132.	1.0	13
30	Neonatal hearing screening in a low-risk maternity hospital in São Paulo state. <i>Brazilian Journal of Otorhinolaryngology</i> , 2015, 81, 505-513.	1.0	15
31	Testes tonais de padrão de frequência e duração no Brasil: revisão de literatura. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2014, 16, 283-293.	0.1	8
32	Potenciais evocados auditivos de longa latência na síndrome de Asperger: estudo de dois casos. <i>Journal of Human Growth and Development</i> , 2014, 24, 49.	0.6	2
33	Avaliação audiológica comportamental e eletrofisiológica no transtorno do espectro do autismo. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2014, 16, 707-714.	0.1	8
34	Cognitive potential of children with attention deficit and hyperactivity disorder. <i>Brazilian Journal of Otorhinolaryngology</i> , 2013, 79, 609-615.	1.0	9
35	Aplicação do teste SSW em indivíduos com perda auditiva neurosensorial usuáries e não usuáries de aparelho de amplificação sonora individual. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2013, 15, 69-78.	0.1	1
36	Relação entre potenciais evocados auditivos de média latência e distúrbio de processamento auditivo: estudo de casos. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2013, 15, 478-484.	0.1	3

#	ARTICLE	IF	CITATIONS
37	Auditory stimulation and cardiac autonomic regulation. Clinics, 2012, 67, 955-958.	1.5	45
38	Potencial evocado auditivo de tronco encefálico em crianças encaminhadas de um programa de triagem auditiva neonatal. Revista Brasileira De Saude Materno Infantil, 2012, 12, 145-153.	0.5	3
39	Prevalence of tinnitus in workers exposed to noise and organophosphates. International Archives of Otorhinolaryngology, 2012, 16, 328-334.	0.8	6
40	Auditory middle latency response in children with learning difficulties. International Archives of Otorhinolaryngology, 2012, 16, 335-340.	0.8	7
41	Characterization of language and phonological working memory in patients with myoclonic astatic epileptic syndrome. Arquivos De Neuro-Psiquiatria, 2010, 68, 30-34.	0.8	5
42	Relação entre disfunção temporomandibular e alterações auditivas. Revista CEFAC: Atualização Científica Em Fonoaudiologia, 2010, 12, 1067-1076.	0.1	7
43	Auditory Middle Latency Responses: a study of healthy children. Brazilian Journal of Otorhinolaryngology, 2007, 73, 398-403.	1.0	1
44	Potenciais Evocados Auditivos de Média Latência: estudo em crianças saudáveis. Revista Brasileira De Otorrinolaringologia, 2007, 73, 398-403.	0.2	6
45	Potenciais evocados auditivos de longa latência: um estudo comparativo entre hemisférios cerebrais. Revista Brasileira De Otorrinolaringologia, 2001, 67, 618-625.	0.2	8