Alain Ghio

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1101759/publications.pdf

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28	374	759233 12	839539 18
papers	citations	h-index	g-index

31	31	31	376
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Coordination between Posture and Phonation in Vocal Effort Behavior. Folia Phoniatrica Et Logopaedica, 2010, 62, 195-202.	1.1	43
2	Stimulation of the pedunculopontine nucleus area in Parkinsonâ€™s disease: effects on speech and intelligibility. Brain, 2014, 137, 2759-2772.	7.6	30
3	How to manage sound, physiological and clinical data of 2500 dysphonic and dysarthric speakers?. Speech Communication, 2012, 54, 664-679.	2.8	27
4	Perceptual Evaluation of Dysphonic Voices: Can a Training Protocol Lead to the Development of Perceptual Categories?. Journal of Voice, 2015, 29, 304-311.	1.5	25
5	Effects of cognitive impairment on prosodic parameters of speech production planning in multiple sclerosis. Journal of Neuropsychology, 2019, 13, 22-45.	1.4	24
6	Visual and linguistic determinants of the eyes' initial fixation position in reading development. Acta Psychologica, 2013, 142, 287-298.	1.5	23
7	Is the perception of dysphonia severity language-dependent? A comparison of French and Italian voice assessments. Logopedics Phoniatrics Vocology, 2015, 40, 36-43.	1.0	21
8	Look and listen! The online processing of Korean case by native and non-native speakers. Language, Cognition and Neuroscience, 2019, 34, 385-404.	1.2	20
9	Botulinum Toxin Injection and Airflow Stability in Spasmodic Dysphonia. Otolaryngology - Head and Neck Surgery, 2006, 134, 419-423.	1.9	19
10	Back-and-Forth Methodology for Objective Voice Quality Assessment: From/to Expert Knowledge to/from Automatic Classification of Dysphonia. Eurasip Journal on Advances in Signal Processing, 2009, 2009, .	1.7	17
11	Measurement of Tremor in the Voices of Speakers with Parkinsonâ€™s Disease. Procedia Computer Science, 2018, 128, 47-54.	2.0	17
12	Design and Development of a Speech Intelligibility Test Based on Pseudowords in French: Why and How?. Journal of Speech, Language, and Hearing Research, 2020, 63, 2070-2083.	1.6	12
13	C2SI corpus: a database of speech disorder productions to assess intelligibility and quality of life in head and neck cancers. Language Resources and Evaluation, 2021, 55, 173-190.	2.7	10
14	Medidas eletroglotogrÃ¡ficas em falantes do portuguÃªs brasileiro por meio do MÃ©todo MultiparamÃ©trico de AvaliaÃ§Ã£o Vocal Objetiva Assistida (EVA). Brazilian Journal of Otorhinolaryngology, 2012, 78, 29-34.	1.0	9
15	French adaptation of the â€œFrenchay Dysarthria Assessment 2â€•speech intelligibility test. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2020, 137, 111-116.	0.7	9
16	Automatic Evaluation of Speech Intelligibility Based on I-vectors in the Context of Head and Neck Cancers. , 0, , .		9
17	Top-Down Mechanisms in Dysphonia Perception: The Need for Blind Tests. Journal of Voice, 2013, 27, 481-485.	1.5	7
18	Une mesure d'intelligibilitÃ© par dÃ©codage acoustico-phonÃ©tique de pseudo-mots dans le cas de parole atypique. , 0, , .		5

#	Article	IF	Citations
19	Eye-Movement Patterns of Readers With Down Syndrome During Sentence-Processing: An Exploratory Study. American Journal on Intellectual and Developmental Disabilities, 2010, 115, 193-206.	1.6	4
20	Construction of an automatic score for the evaluation of speech disorders among patients treated for a cancer of the oral cavity or the oropharynx: The Carcinologic Speech Severity Index. Head and Neck, 2022, 44, 71-88.	2.0	4
21	Effect of linguistic context on the perception of consonants in Parkinsonian Read French speech. Clinical Linguistics and Phonetics, 2020, 35, 1-19.	0.9	3
22	Reliability and Correlations Between Overall Severity, Roughness and Breathiness in the Perception of Dysphonic Voices: Investigating Cognitive Aspects. Journal of Voice, 2024, 38, 136-143.	1.5	3
23	Evaluation de la comprÃ©hensibilitÃ© et conservation des fonctions prosodiques en perception de la parole de patients post traitement de cancers de la cavitÃ© buccale et du pharynx. , 0, , .		3
24	Validation of an intelligibility test based on acoustic-phonetic decoding of pseudo-words: overall results from patients with cancer of the oral cavity and the oropharynx. Folia Phoniatrica Et Logopaedica, 2021, , .	1.1	1
25	Du recueil Ã lâ€™exploitation des corpus de parole Â«ÂpathologiqueÂÂ»Â: comment accÃ©der Ã la variation physiopathologiqueÂ?. Corpus - Nice, 2021, , .	0.2	0
26	Perceptual interference between regional accent and voice/speech disorders. , 0, , .		0
27	The Phonological Status of the French Initial Accent and its Role in Semantic Processing: An Event-Related Potentials Study. , 0, , .		0
28	Automatic Processing of Aerodynamic Parameters in Parkinsonian Dysarthria. Communications in Computer and Information Science, 2020, , 60-76.	0.5	0