

# Georgios P Georgiou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5837686/publications.pdf>

Version: 2024-02-01

20  
papers

172  
citations

1040018

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1199563

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23  
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23  
times ranked

38  
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrimination of L2 Greek vowel contrasts: Evidence from learners with Arabic L1 background. <i>Speech Communication</i> , 2018, 102, 68-77.	2.8	18
2	Bit and beat are heard as the same: Mapping the vowel perceptual patterns of Greek-English bilingual children. <i>Language Sciences</i> , 2019, 72, 1-12.	1.0	16
3	Vocabulary Size Leads to Better Attunement to L2 Phonetic Differences: Clues from Russian Learners of English. <i>Language Learning and Development</i> , 2020, 16, 382-398.	1.4	16
4	EFL teachers's cognitions about pronunciation in Cyprus. <i>Journal of Multilingual and Multicultural Development</i> , 2019, 40, 538-550.	1.7	13
5	Perceptual realization of Greek consonants by Russian monolingual speakers. <i>Speech Communication</i> , 2020, 125, 7-14.	2.8	13
6	Effects of Phonetic Training on the Discrimination of Second Language Sounds by Learners with Naturalistic Access to the Second Language. <i>Journal of Psycholinguistic Research</i> , 2021, 50, 707-721.	1.3	13
7	Vowel learning in diglossic settings: Evidence from Arabic-Greek learners. <i>International Journal of Bilingualism</i> , 2021, 25, 135-150.	1.2	12
8	Toward a new model for speech perception: the Universal Perceptual Model (UPM) of second language. <i>Cognitive Processing</i> , 2021, 22, 277-289.	1.4	12
9	Discrimination of Uncategorized-Categorized and Uncategorized-Uncategorized Greek consonantal contrasts by Russian speakers. <i>Topics in Linguistics</i> , 2020, 21, 74-82.	0.5	9
10	The use of aspirated consonants during speech may increase the transmission of COVID-19. <i>Medical Hypotheses</i> , 2020, 144, 109937.	1.5	8
11	The Impact of Auditory Perceptual Training on the Perception and Production of English Vowels by Cypriot Greek Children and Adults. <i>Language Learning and Development</i> , 2022, 18, 379-392.	1.4	8
12	Countries with potential data misreport based on Benford's law. <i>Journal of Public Health</i> , 2021, 43, e295-e296.	1.8	8
13	How the language we speak determines the transmission of COVID-19. <i>Irish Journal of Medical Science</i> , 2021, 190, 1343-1348.	1.5	8
14	Acoustic markers of vowels produced with different types of face masks. <i>Applied Acoustics</i> , 2022, 191, 108691.	3.3	7
15	Speech perception in visually impaired individuals might be diminished as a consequence of monomodal cue acquisition. <i>Medical Hypotheses</i> , 2020, 143, 110088.	1.5	3
16	How Do Speakers of a Language with a Transparent Orthographic System Perceive the L2 Vowels of a Language with an Opaque Orthographic System? An Analysis through a Battery of Behavioral Tests. <i>Languages</i> , 2021, 6, 118.	0.6	3
17	Words are not just words: how the use of media language in the COVID-19 era affects public health. <i>Epidemiology and Health</i> , 2021, , e2021072.	1.9	3
18	Identification of Native Vowels in Normal and Whispered Speech by Individuals with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2020, , 1.	2.7	1

#	ARTICLE	IF	CITATIONS
19	Abilities of children with developmental language disorders in perceiving phonological, grammatical, and semantic structures. <i>Journal of Autism and Developmental Disorders</i> , 2023, 53, 4483-4487.	2.7	1
20	Effect of different types of speech sounds on viral transmissibility: a scoping review. <i>Speech, Language and Hearing</i> , 0, , 1-7.	1.0	0