

Charalambos Themistocleous

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

321
citations

933447

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940533

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38
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times ranked

212
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Best practice guidelines for reporting spoken discourse in aphasia and neurogenic communication disorders. <i>Aphasiology</i> , 2023, 37, 761-784. | 2.2 | 11 |
| 2 | The Contribution of Working Memory Areas to Verbal Learning and Recall in Primary Progressive Aphasia. <i>Frontiers in Neurology</i> , 2022, 13, 698200. | 2.4 | 2 |
| 3 | Sonorant spectra and coarticulation distinguish speakers with different dialects. <i>Speech Communication</i> , 2022, 142, 1-14. | 2.8 | 1 |
| 4 | Vowel learning in diglossic settings: Evidence from Arabic-Greek learners. <i>International Journal of Bilingualism</i> , 2021, 25, 135-150. | 1.2 | 12 |
| 5 | Part of Speech Production in Patients With Primary Progressive Aphasia: An Analysis Based on Natural Language Processing. <i>American Journal of Speech-Language Pathology</i> , 2021, 30, 466-480. | 1.8 | 19 |
| 6 | Automatic Subtyping of Individuals with Primary Progressive Aphasia. <i>Journal of Alzheimer's Disease</i> , 2021, 79, 1185-1194. | 2.6 | 13 |
| 7 | Standardizing Assessment of Spoken Discourse in Aphasia: A Working Group With Deliverables. <i>American Journal of Speech-Language Pathology</i> , 2021, 30, 491-502. | 1.8 | 31 |
| 8 | Effects of tDCS on Sound Duration in Patients with Apraxia of Speech in Primary Progressive Aphasia. <i>Brain Sciences</i> , 2021, 11, 335. | 2.3 | 11 |
| 9 | Voice quality and speech fluency distinguish individuals with Mild Cognitive Impairment from Healthy Controls. <i>PLoS ONE</i> , 2020, 15, e0236009. | 2.5 | 54 |
| 10 | A Tool for Automatic Scoring of Spelling Performance. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 4179-4192. | 1.6 | 9 |
| 11 | Are there prototypical associations between time frames and aspectual values? Evidence from Greek aphasia and healthy ageing. <i>Clinical Linguistics and Phonetics</i> , 2019, 33, 191-217. | 0.9 | 10 |
| 12 | Dialect Classification From a Single Sonorant Sound Using Deep Neural Networks. <i>Frontiers in Communication</i> , 2019, 4, . | 1.2 | 9 |
| 13 | P3Ī: PROSODIC FEATURES AS POTENTIAL MARKERS OF LINGUISTIC AND COGNITIVE DETERIORATION IN MILD COGNITIVE IMPAIRMENT. <i>Alzheimer's and Dementia</i> , 2018, 14, P1195. | 0.8 | 1 |
| 14 | Identification of Mild Cognitive Impairment From Speech in Swedish Using Deep Sequential Neural Networks. <i>Frontiers in Neurology</i> , 2018, 9, 975. | 2.4 | 40 |
| 15 | Dialect classification using vowel acoustic parameters. <i>Speech Communication</i> , 2017, 92, 13-22. | 2.8 | 21 |
| 16 | The Nature of Phonetic Gradience across a Dialect Continuum: Evidence from Modern Greek Vowels. <i>Phonetica</i> , 2017, 74, 157-172. | 0.6 | 12 |
| 17 | Effects of Two Linguistically Proximal Varieties on the Spectral and Coarticulatory Properties of Fricatives: Evidence from Athenian Greek and Cypriot Greek. <i>Frontiers in Psychology</i> , 2017, 8, 1945. | 2.1 | 4 |
| 18 | Acquiring Clitic Placement in Bilectal Settings: Interactions between Social Factors. <i>Frontiers in Communication</i> , 2017, 2, . | 1.2 | 16 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Seeking an Anchorage. Stability and Variability in Tonal Alignment of Rising Prenuclear Pitch Accents in Cypriot Greek. <i>Language and Speech</i> , 2016, 59, 433-461. | 1.1 | 13 |
| 20 | The bursts of stops can convey dialectal information. <i>Journal of the Acoustical Society of America</i> , 2016, 140, EL334-EL339. | 1.1 | 8 |
| 21 | Edge-tone effects and prosodic domain effects on final lengthening. <i>Linguistic Variation</i> , 2014, 14, 129-160. | 0.4 | 8 |
| 22 | The Present Perfect in Cypriot Greek revisited. <i>Studies in Language Variation</i> , 2013, , 159-172. | 0.2 | 5 |
| 23 | Textual Structure and Modality in Thucydidesâ€™ Military Exhortations. , 2013, , 391-408. | | 0 |
| 24 | Effects of Stress on Fricatives: Evidence from Standard Modern Greek. , 0, , . | | 4 |
| 25 | Understanding and classifying the different variants of Primary Progressive Aphasia based on spelling performance. <i>Frontiers in Human Neuroscience</i> , 0, 12, . | 2.0 | 2 |
| 26 | Acoustic markers of PPA variants using machine learning. <i>Frontiers in Human Neuroscience</i> , 0, 12, . | 2.0 | 1 |
| 27 | Time reference and aspect in agrammatic aphasia: Evidence from Greek. <i>Frontiers in Human Neuroscience</i> , 0, 11, . | 2.0 | 0 |
| 28 | Morphosyntactic production in agrammatic aphasia: A cross-linguistic machine learning approach.. <i>Frontiers in Human Neuroscience</i> , 0, 12, . | 2.0 | 0 |
| 29 | Determining the speech profile of speakers with Primary Progressive Aphasia. <i>Frontiers in Human Neuroscience</i> , 0, 13, . | 2.0 | 0 |
| 30 | Focus prominence and tonal alignment in Athenian and Cypriot Greek. , 0, , . | | 0 |
| 31 | The acoustics of Cypriot Greek fricatives. , 0, , . | | 0 |
| 32 | Speech and Mild Cognitive Impairment detection. , 0, , . | | 1 |
| 33 | The intonation of Albanian polar questions and statements. , 0, , . | | 0 |
| 34 | Effects of Cognitive Impairment on vowel duration effects of Cognitive Impairment on vowel duration. , 0, , . | | 0 |
| 35 | Modelling prosodic structure using Artificial Neural Networks. , 0, , . | | 0 |
| 36 | Automated speech analysis enables MCI diagnosis. , 0, , . | | 0 |