

Anthony Pak-Hin Kong

List of Publications by Year in descending order

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Version: 2024-02-01

118
papers

1,091
citations

586496

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620720

26
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127
all docs

127
docs citations

127
times ranked

825
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptation and validation of the main concept analysis of spoken discourse by native Japanese adults. <i>Clinical Linguistics and Phonetics</i> , 2022, 36, 17-33.	0.5	5
2	Utilising a systematic review-based approach to create a database of individual participant data for meta- and network meta-analyses: the RELEASE database of aphasia after stroke. <i>Aphasiology</i> , 2022, 36, 513-533.	1.4	3
3	Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Review-Based, Individual Participant Data Network Meta-Analysis. <i>Stroke</i> , 2022, 53, 956-967.	1.0	44
4	Precision rehabilitation for aphasia by patient age, sex, aphasia severity, and time since stroke? A prespecified, systematic review-based, individual participant data, network, subgroup meta-analysis. <i>International Journal of Stroke</i> , 2022, 17, 1067-1077.	2.9	12
5	Mental Health of Persons with Aphasia during the COVID-19 Pandemic: Challenges and Opportunities for Addressing Emotional Distress. <i>Open Journal of Social Sciences</i> , 2021, 09, 562-569.	0.1	3
6	Dialectally-sensitive norms of the Spanish version of Main Concept Analysis (Span-MCA) for quantifying neurogenically impaired spoken discourse. <i>Revista De Investigacion En Logopedia</i> , 2021, 11, e69932.	0.2	2
7	Predictors of Poststroke Aphasia Recovery. <i>Stroke</i> , 2021, 52, 1778-1787.	1.0	46
8	The Dutch Main Concept Analysis: Translation and Establishment of Normative Data. <i>American Journal of Speech-Language Pathology</i> , 2021, 30, 1750-1766.	0.9	3
9	Communication and Social Inactivity During COVID-19 Lockdown in Hong Kong: Psychosocial Implications to Individuals With Aphasia, Their Primary Caretakers, and Healthy Adults. <i>Perspectives of the ASHA Special Interest Groups</i> , 2021, 6, 964-967.	0.4	2
10	The Impact of COVID-19 on Speakers With Aphasia: What Is Currently Known and Missing?. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 176-180.	0.7	19
11	COVID-19 and Aphasia. <i>Current Neurology and Neuroscience Reports</i> , 2021, 21, 61.	2.0	3
12	Sentence types and complexity of spontaneous discourse productions by Cantonese-speakers with traumatic brain injury—a preliminary report. <i>Clinical Linguistics and Phonetics</i> , 2021, , 1-17.	0.5	2
13	Systematic Review of Training Communication Partners of Chinese-speaking Persons With Aphasia. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2021, 3, 100152.	0.5	4
14	Proposing a quick, objective, comprehensive analysis of impaired spoken discourse in post-stroke aphasia. <i>Clinical Archives of Communication Disorders</i> , 2021, 6, 172-186.	0.3	1
15	The use of free non-dementia-specific Apps on iPad to conduct group communication exercises for individuals with Alzheimer's disease (Innovative Practice). <i>Dementia</i> , 2020, 19, 1252-1264.	1.0	6
16	Analysing coherence of oral discourse among Cantonese speakers in Mainland China with traumatic brain injury and cerebrovascular accident. <i>International Journal of Speech-Language Pathology</i> , 2020, 22, 37-47.	0.6	5
17	Automatic Assessment of Speech Impairment in Cantonese-Speaking People with Aphasia. <i>IEEE Journal on Selected Topics in Signal Processing</i> , 2020, 14, 331-345.	7.3	13
18	Communicating simply, but not too simply: Reporting of participants and speech and language interventions for aphasia after stroke. <i>International Journal of Speech-Language Pathology</i> , 2020, 22, 302-312.	0.6	15

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19	An End-to-End Approach to Automatic Speech Assessment for Cantonese-speaking People with Aphasia. <i>Journal of Signal Processing Systems</i> , 2020, 92, 819-830.	1.4	14
20	Impact of COVID-19 on college seniors' learning and performance in communication sciences and disorders: Students' self-reflections. <i>Clinical Archives of Communication Disorders</i> , 2020, 5, 137-146.	0.3	2
21	Development and preliminary psychometric analysis of a quick screening form for referrals of individuals with neurogenic communication disorders to speechlanguage pathologists by laypersons. <i>Clinical Archives of Communication Disorders</i> , 2020, 5, 18-30.	0.3	1
22	The Effect of Metalinguistic Sentence Combining on Eighth-Grade Students' Understanding and Written Expression of Comparison and Contrast in Science. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 3068-3083.	0.7	5
23	Combining Phone Posteriorgrams from Strong and Weak Recognizers for Automatic Speech Assessment of People with Aphasia. , 2019, , .		3
24	Use of co-verbal gestures during word-finding difficulty among Cantonese speakers with fluent aphasia and unimpaired controls. <i>Aphasiology</i> , 2019, 33, 216-233.	1.4	7
25	Cantonese AphasiaBank: An annotated database of spoken discourse and co-verbal gestures by healthy and language-impaired native Cantonese speakers. <i>Behavior Research Methods</i> , 2019, 51, 1131-1144.	2.3	13
26	Chinese and aphasia. , 2019, , 567-588.		0
27	Measuring discourse coherence in anomia using Rhetorical Structure Theory. <i>International Journal of Speech-Language Pathology</i> , 2018, 20, 406-421.	0.6	14
28	Verbal short-term memory and language impairments in Cantonese speakers after stroke. <i>International Journal of Speech-Language Pathology</i> , 2018, 20, 383-392.	0.6	2
29	Developing a Cantonese Version of Birmingham Cognitive Screen for Stroke Survivors in Hong Kong. <i>Communication Disorders Quarterly</i> , 2018, 39, 387-401.	0.5	11
30	An analysis of topics and vocabulary in Chinese oral narratives by normal speakers and speakers with fluent aphasia. <i>Clinical Linguistics and Phonetics</i> , 2018, 32, 88-99.	0.5	9
31	Research and clinical services in Chinese aphasia: a recent update. <i>Aphasiology</i> , 2018, 32, 115-116.	1.4	0
32	An End-to-End Approach to Automatic Speech Assessment for People with Aphasia. , 2018, , .		4
33	Automatic Speech Assessment for Aphasic Patients Based on Syllable-Level Embedding and Supra-Segmental Duration Features. , 2018, , .		10
34	An Integrative Analysis of Spontaneous Storytelling Discourse in Aphasia: Relationship With Listeners' Rating and Prediction of Severity and Fluency Status of Aphasia. <i>American Journal of Speech-Language Pathology</i> , 2018, 27, 1491-1505.	0.9	10
35	Main Concept Analysis for Acquired Deficits of Spoken Narratives: Preliminary Data on Inter-rater Agreement and Potential Application to the Korean-Speaking Population. <i>Clinical Archives of Communication Disorders</i> , 2018, 3, 14-21.	0.3	5
36	Clinician Survey on Speech Pathology Services for People with Aphasia in Hong Kong. <i>Clinical Archives of Communication Disorders</i> , 2018, 3, 201-212.	0.3	15

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37	Which outcomes are most important to people with aphasia and their families? an international nominal group technique study framed within the ICF. <i>Disability and Rehabilitation</i> , 2017, 39, 1364-1379.	0.9	156
38	A Comparison of Coverbal Gesture Use in Oral Discourse Among Speakers With Fluent and Nonfluent Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 2031-2046.	0.7	17
39	A Quantitative Study of Right Dislocation in Cantonese Spoken Discourse. <i>Language and Speech</i> , 2017, 60, 633-642.	0.6	4
40	Speech-Language Services for Chinese-Speaking People With Aphasia (C-PWA): Considerations for Assessment and Intervention. <i>Perspectives of the ASHA Special Interest Groups</i> , 2017, 2, 100-109.	0.4	5
41	Let's call it "aphasia": Rationales for eliminating the term "dysphasia". <i>International Journal of Stroke</i> , 2016, 11, 848-851.	2.9	22
42	Towards automatic assessment of aphasia speech using automatic speech recognition techniques. , 2016, , .		5
43	Automatic speech recognition for acoustical analysis and assessment of cantonese pathological voice and speech. , 2016, , .		24
44	The Hong Kong version of the Oxford Cognitive Screen (HK-OCS): validation study for Cantonese-speaking chronic stroke survivors. <i>Aging, Neuropsychology, and Cognition</i> , 2016, 23, 530-548.	0.7	31
45	The Main Concept Analysis: Validation and sensitivity in differentiating discourse produced by unimpaired English speakers from individuals with aphasia and dementia of Alzheimer type. <i>Logopedics Phoniatrics Vocology</i> , 2016, 41, 129-141.	0.5	27
46	Early recovery of a multi-lingual speaker with aphasia using Cantonese and English. <i>Speech, Language and Hearing</i> , 2015, 18, 133-139.	0.6	6
47	A Taiwanese Mandarin Main Concept Analysis (TM-MCA) for quantification of aphasic oral discourse. <i>International Journal of Language and Communication Disorders</i> , 2015, 50, 580-592.	0.7	11
48	Preliminary findings on the reliability and validity of the Cantonese Birmingham Cognitive Screen in patients with acute ischemic stroke. <i>Neuropsychiatric Disease and Treatment</i> , 2015, 11, 2377.	1.0	9
49	Analysis of intonation patterns in Cantonese aphasia speech. , 2015, 2015, 86-89.		1
50	Conducting Cognitive Exercises for Early Dementia With the Use of Apps on iPads. <i>Communication Disorders Quarterly</i> , 2015, 36, 102-106.	0.5	14
51	A Coding System with Independent Annotations of Gesture Forms and Functions During Verbal Communication: Development of a Database of Speech and Gesture (DoSaGE). <i>Journal of Nonverbal Behavior</i> , 2015, 39, 93-111.	0.6	32
52	Co-verbal gestures among speakers with aphasia: Influence of aphasia severity, linguistic and semantic skills, and hemiplegia on gesture employment in oral discourse. <i>Journal of Communication Disorders</i> , 2015, 56, 88-102.	0.8	30
53	Effects of context and word class on lexical retrieval in Chinese speakers with anomia. <i>Aphasiology</i> , 2015, 29, 81-100.	1.4	16
54	Students' perceptions of using Problem-Based Learning (PBL) in teaching cognitive communicative disorders. <i>Clinical Linguistics and Phonetics</i> , 2014, 28, 60-71.	0.5	8

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55	Executive and Language Control in the Multilingual Brain. <i>Behavioural Neurology</i> , 2014, 2014, 1-7.	1.1	32
56	Analysing speech problems in a longitudinal case study of logopenic variant PPA. <i>Aphasiology</i> , 2014, 28, 840-861.	1.4	15
57	A Validation of the Cantonese Version of the Birmingham Cognitive Screen (BCoS) for Stroke Survivors in Hong Kong. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 240-241.	0.5	2
58	A Pilot Study of Using the Tagalog Version of the Western Aphasia Battery-Revised in the Philippines. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 232-233.	0.5	1
59	Production of Nouns and Verbs in Picture Naming and Narrative Tasks by Chinese Speakers with Aphasia. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 63-64.	0.5	1
60	Employment of Gestures in Spontaneous Verbal Discourse by Speakers with Aphasia. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 200-201.	0.5	2
61	Analysis of Auto-aligned and Auto-segmented Oral Discourse by Speakers with Aphasia: A Preliminary Study on the Acoustic Parameter of Duration. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 71-72.	0.5	8
62	Age of Acquisition Effects on Object Naming in Chinese Speakers with Dementia. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 67-68.	0.5	0
63	Recovery of naming and discourse production: A bilingual anomic case study. <i>Aphasiology</i> , 2012, 26, 737-756.	1.4	14
64	A Novel Approach to Analyze Gesture Forms and Functions in Spontaneous Oral Discourse Production of Normal Speakers. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 242-243.	0.5	1
65	Development of the Tagalog Version of the Western Aphasia Battery-Revised: A Preliminary Report. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 174-176.	0.5	1
66	Capturing Sound Errors in Aphasic Narration: A Supplement to Existing Measures of Narrative Quality. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 232-233.	0.5	0
67	Impaired Word Retrieval in Aphasia: A Trilingual Cantonese-English-Mandarin Case Study. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 204-205.	0.5	0
68	Using Forced Alignment for Automatic Acoustic-Phonetic Segmentation of Aphasic Discourse. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 92-93.	0.5	3
69	A Main Concept Analysis for Aphasic Discourse in Irish-English Speakers. <i>Journal of Clinical Speech & Language Studies</i> , 2012, 19, 19-43.	0.2	10
70	Family members' report on speech-language pathology and community services for persons with aphasia in Hong Kong. <i>Disability and Rehabilitation</i> , 2011, 33, 2633-2645.	0.9	25
71	Spontaneous Recovery of Linguistic, Narrative, and Cognitive Skills from Bilingual Aphasia in Cantonese and English: A Case Study. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 23, 20-21.	0.5	1
72	Naming and Discourse Production: A Bilingual Case Study. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 23, 24-26.	0.5	0

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73	Longitudinal Output Changes in a Case of Logopenic Bilingual PPA. <i>Procedia, Social and Behavioral Sciences</i> , 2011, 23, 31-32.	0.5	1
74	Use of the BAT with a Cantoneseâ€“Putonghua speaker with aphasia. <i>Clinical Linguistics and Phonetics</i> , 2011, 25, 540-552.	0.5	5
75	The Main Concept Analysis in Cantonese Aphasic Oral Discourse: External Validation and Monitoring Chronic Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 148-159.	0.7	64
76	Aphasia Assessment in Chinese Speakers. <i>ASHA Leader</i> , 2011, 16, 36-38.	0.2	4
77	An Investigation of Use of Non-Verbal Behaviors Among Individuals With Aphasia in Hong Kong: Preliminary Data. <i>Procedia, Social and Behavioral Sciences</i> , 2010, 6, 57-58.	0.5	3
78	Effect of Intonation on Tone Production in Cantonese Speakers with Aphasia. <i>Procedia, Social and Behavioral Sciences</i> , 2010, 6, 125-127.	0.5	0
79	A linguistic communication measure for monitoring changes in Chinese aphasic narrative production. <i>Clinical Linguistics and Phonetics</i> , 2009, 23, 255-269.	0.5	19
80	The use of main concept analysis to measure discourse production in Cantonese-speaking persons with aphasia: A preliminary report. <i>Journal of Communication Disorders</i> , 2009, 42, 442-464.	0.8	46
81	Direct access from meaning to orthography in Chinese: A case study of superior written to oral naming. <i>Aphasiology</i> , 2006, 20, 565-578.	1.4	6
82	External validation of the Cantonese linguistic communication measure. <i>Brain and Language</i> , 2005, 95, 197-199.	0.8	0
83	A Cantonese linguistic communication measure for evaluating aphasic narrative production: normative and preliminary aphasic data. <i>Clinical Linguistics and Phonetics</i> , 2004, 2, 124-146.	0.3	26
84	A Cantonese linguistic communication measure. <i>Asia Pacific Journal of Speech Language and Hearing</i> , 2003, 8, 229-234.	0.2	2
85	Automatic Speech Assessment for People with Aphasia Using TDNN-BLSTM with Multi-Task Learning. , ,		17
86	Applying Main Concept Analysis (MCA) to analyze spoken discourse by Cantonese speakers with aphasia and unimpaired individuals. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	1
87	Establishing geographically specific norms for a content-based analysis of spoken narratives in Spanish speakers. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	1
88	A Japanese version of Main Concept Analysis: Preliminary report. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	1
89	Validation of the Japanese version of Main Concept Analysis (J-MCA). <i>Frontiers in Human Neuroscience</i> , 0, 13, .	1.0	1
90	Cantonese version of the Oxford Cognitive Screen (OCS): Validation for stroke survivors in Hong Kong. <i>Frontiers in Psychology</i> , 0, 5, .	1.1	2

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91	An investigation of the use of co-verbal gestures in oral discourse among Chinese speakers with fluent versus non-fluent aphasia and healthy adults. <i>Frontiers in Psychology</i> , 0, 6, .	1.1	3
92	Production of main concepts by Mandarin-speakers with traumatic brain injury in China: A pilot study. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	1
93	An investigation of global and local coherence of spontaneous personal versus descriptive narratives in native Chinese speakers with traumatic brain injury: Preliminary data. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	1
94	Analysis of Neurogenic Disordered Discourse Production. , 0, , .		22
95	Relationship between deficits of verbal short-term memory and auditory impairment among Cantonese speakers with aphasia. <i>Frontiers in Psychology</i> , 0, 5, .	1.1	0
96	Measuring prosodic deficits in oral discourse by speakers with fluent aphasia. <i>Frontiers in Psychology</i> , 0, 6, .	1.1	1
97	Can co-verbal gestures facilitate word finding difficulties during production of spontaneous discourse?. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
98	Cohesion in oral discourse of Mandarin-speaking adults with traumatic brain injury: Report of pilot data on story telling. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
99	A preliminary report of the narrative abilities and verb production among Mandarin-speaking individuals with traumatic brain injury. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
100	Bilingualism and cognitive control. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
101	Pathological switching and mixing in bi-/multi-lingual speakers with acquired language disorders. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
102	Conducting corpus-based analyses of linguistic, acoustic, and co-verbal performances in aphasia using the Cantonese AphasiaBank database. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
103	Propositional analysis of discourse produced by Chinese speakers with traumatic brain injury. <i>Frontiers in Psychology</i> , 0, 7, .	1.1	0
104	Cohesion in oral discourse among speakers with aphasia induced by closed head traumatic brain injury (TBI) and cerebrovascular accident (CVA): Preliminary Data. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0
105	Cantonese Apps for Speech Therapy-Adult (CASTA): Development and application to native Cantonese speakers in Hong Kong with stroke-induced aphasia and motor-speech disorders. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0
106	Measuring sentence types and complexity of spontaneous discourse productions by Cantonese-speakers with traumatic brain injury in Guangzhou: A pilot study. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0
107	A comparison of coherence in oral discourse between Cantonese speakers in Mainland China with cerebrovascular accident (CVA) and traumatic brain injury (TBI): A pilot study. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	1.0	0
108	Sensitivity of macrostructural measures in story narratives to severity of traumatic brain injury among Cantonese speakers in Mainland China. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	0

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109	Application of automatic speech recognition (ASR) techniques for automatic speech assessment in people with aphasia. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	0
110	The inhibitory effect of anodal HD-tDCS over right inferior frontal gyrus on naming accuracy in people with aphasia. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	1
111	A preliminary report of effects of psycholinguistic variables on open-class word production in discourse among Cantonese speakers with traumatic brain injury and controls. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	0
112	A multi-level analysis of spoken discourse production in healthy Cantonese-speaking adults. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	0
113	A comprehensive and integrated clinical rating for storytelling produced by individuals with traumatic brain injury: A preliminary report. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	1.0	0
114	Analyzing the macrolinguistic features of oral discourse produced by people with acquired neurogenic communication disorders. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	1.0	0
115	Project BRIDGE: Building Research Initiatives by Developing Group Effort. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	1.0	1
116	Measuring tangentiality of discourse output among Chinese-speaking individuals with acquired neurogenic disorders: A pilot study. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	1.0	1
117	Automatic Assessment of Language Impairment Based on Raw ASR Output. , 0, , .		2
118	Keeping people with aphasia worldwide "COVID-informed" amid and after the pandemic. <i>Advances in Clinical Neuroscience & Rehabilitation: ACNR</i> , 0, , .	0.1	0