

Karen Croot

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,192
citations

361413

20
h-index

377865

34
g-index

53
all docs

53
docs citations

53
times ranked

930
citing authors

#	ARTICLE	IF	CITATIONS
1	Phonological and Articulatory Impairment in Alzheimer's Disease: A Case Series. <i>Brain and Language</i> , 2000, 75, 277-309.	1.6	100
2	Apraxia of Speech and Phonological Errors in the Diagnosis of Nonfluent/Agrammatic and Logopenic Variants of Primary Progressive Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, S1562-72.	1.6	98
3	Impairment and activity/participation directed interventions in progressive language impairment: Clinical and theoretical issues. <i>Aphasiology</i> , 2009, 23, 125-160.	2.2	91
4	Single Word Production in Nonfluent Progressive Aphasia. <i>Brain and Language</i> , 1998, 61, 226-273.	1.6	71
5	Speech pathology services for primary progressive aphasia: Exploring an emerging area of practice. <i>Aphasiology</i> , 2009, 23, 161-174.	2.2	66
6	Diagnosis of AOS: Definition and Criteria. <i>Seminars in Speech and Language</i> , 2002, 23, 267-280.	0.8	57
7	Measuring gains in connected speech following treatment for word retrieval: a study with two participants with primary progressive aphasia. <i>Aphasiology</i> , 2015, 29, 1265-1288.	2.2	52
8	Psycholinguistic Models of Speech Development and Their Application to Clinical Practice. <i>Journal of Speech, Language, and Hearing Research</i> , 2001, 44, 685-702.	1.6	49
9	Characterizing the Motor Execution Stage of Speech Production: Consonantal Effects on Delayed Naming Latency and Onset Duration.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 1083-1095.	0.9	47
10	Communication behaviors associated with successful conversation in semantic variant primary progressive aphasia. <i>International Psychogeriatrics</i> , 2017, 29, 1619-1632.	1.0	40
11	Cortical degeneration associated with phonologic and semantic language impairments in AD. <i>Neurology</i> , 2001, 56, 944-950.	1.1	39
12	Effects of essential oils and touch on resistance to nursing care procedures and other dementia-related behaviours in a residential care facility. <i>The International Journal of Essential Oil Therapeutics: Exploring the Bioactivity of Aromatic Plants</i> , 2002, 12, 22-29.	0.7	37
13	Florida Apraxia Battery "Extended and Revised Sydney (FABERS): Design, description, and a healthy control sample. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2010, 32, 1-18.	1.3	37
14	Lexical retrieval treatment in primary progressive aphasia: An investigation of treatment duration in a heterogeneous case series. <i>Cortex</i> , 2019, 115, 133-158.	2.4	36
15	Treatment for Lexical Retrieval Impairments in Primary Progressive Aphasia: A Research Update with Implications for Clinical Practice. <i>Seminars in Speech and Language</i> , 2018, 39, 242-256.	0.8	35
16	The Role of Coping Strategies in Psychological Outcomes for Frontotemporal Dementia Caregivers. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2015, 28, 218-228.	2.3	33
17	Evidence for impaired sentence comprehension in early Alzheimer's disease. <i>Journal of the International Neuropsychological Society</i> , 1999, 5, 393-404.	1.8	29
18	FAMILIAL PROGRESSIVE APHASIA: INSIGHTS INTO THE NATURE AND DETERIORATION OF SINGLE WORD PROCESSING. <i>Cognitive Neuropsychology</i> , 1999, 16, 705-747.	1.1	28

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19	Trouble and repair during conversations of people with primary progressive aphasia. <i>Aphasiology</i> , 2014, 28, 1069-1091.	2.2	27
20	Quality of life in primary progressive aphasia: What do we know and what can we do next?. <i>Aphasiology</i> , 2019, 33, 498-519.	2.2	25
21	“Do you have mowing the lawn?” improvements in word retrieval and grammar following constraint-induced language therapy in primary progressive aphasia. <i>Aphasiology</i> , 2017, 31, 308-331.	2.2	24
22	Understanding and living with primary progressive aphasia: Current progress and challenges for the future. <i>Aphasiology</i> , 2014, 28, 885-899.	2.2	19
23	Primary Progressive Aphasia Education and Support Groups: A Clinical Evaluation. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2020, 35, 153331751989563.	1.9	17
24	Treatment for spoken and written word retrieval in the semantic variant of primary progressive aphasia. <i>Neuropsychological Rehabilitation</i> , 2020, 30, 915-947.	1.6	14
25	Speech and language therapy in primary progressive aphasia: a critical review of current practice. <i>Expert Review of Neurotherapeutics</i> , 2021, 21, 419-430.	2.8	13
26	Progressive language impairments: Definitions, diagnoses, and prognoses. <i>Aphasiology</i> , 2009, 23, 302-326.	2.2	12
27	Predictive Factors for the Uptake of Coping Strategies by Spousal Dementia Caregivers. <i>Alzheimer Disease and Associated Disorders</i> , 2016, 30, 80-91.	1.3	11
28	Progressive language impairments: Intervention and management. <i>Aphasiology</i> , 2009, 23, 123-124.	2.2	10
29	Adherence to lexical retrieval treatment in Primary Progressive Aphasia and implications for candidacy. <i>Aphasiology</i> , 2019, 33, 1182-1201.	2.2	10
30	The Effect of Blocked, Random and Mixed Practice Schedules on Speech Motor Learning of Tongue Twisters in Unimpaired Speakers. <i>Motor Control</i> , 2016, 20, 350-379.	0.6	9
31	Prosodic structure and tongue twister errors. <i>Phonology and Phonetics</i> , 2010, , 433-460.	0.4	8
32	Syllable frequency effects in immediate but not delayed syllable naming in English. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 1119-1132.	1.2	8
33	Exploring the effects of verb and noun treatment on verb phrase production in primary progressive aphasia: A series of single case experimental design studies. <i>Neuropsychological Rehabilitation</i> , 2022, 32, 1121-1163.	1.6	8
34	A longitudinal linguistic analysis of written text production in a case of semantic variant primary progressive aphasia. <i>Journal of Neurolinguistics</i> , 2016, 39, 26-37.	1.1	6
35	How Evidence-Based Practice (E3BP) Informs Speech-Language Pathology for Primary Progressive Aphasia. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2020, 35, 153331752091536.	1.9	6
36	Phonological Encoding in Mandarin Chinese: Evidence from Tongue Twisters. <i>Language and Speech</i> , 2015, 58, 417-440.	1.1	4

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37	The prosodic domain of phonological encoding: Evidence from speech errors. <i>Cognition</i> , 2018, 177, 1-7.	2.2	3
38	The emergent paradigm in Laboratory Phonology: Phonological categories and statistical generalisation in Cutler, Beckman and Edwards, Frisch and BrÄ©a-Spahn, Kapatsinski, and Walter. <i>Laboratory Phonology</i> , 2010, 1, .	0.6	2
39	Is the homophone advantage influenced by post-lexical effects?. <i>Cortex</i> , 2018, 108, 283-286.	2.4	2
40	Predictors of acceptability and emotional response to computerized neuropsychological assessments in older adults: The CogSCAN Study. <i>Alzheimer's and Dementia</i> , 2020, 16, e044730.	0.8	2
41	Is word learning enough? Improved verb phrase production following cueing of verbs and nouns in primary progressive aphasia. <i>Cortex</i> , 2021, 139, 178-197.	2.4	2
42	Can a model with gestural phonological representations account for acquired phonological and articulatory impairments? Two case studies. <i>Asia Pacific Journal of Speech Language and Hearing</i> , 2000, 5, 113-121.	0.2	1
43	P4-350: WORD RETRIEVAL IN PRIMARY PROGRESSIVE APHASIA FOLLOWING LANGUAGE THERAPY. , 2014, 10, P916-P916.		1
44	Segmental speech error data elicited at prosodically-defined locations in tongue twisters. <i>Data in Brief</i> , 2018, 20, 411-414.	1.0	1
45	Treatment of spoken and written word retrieval in primary progressive aphasia. <i>Frontiers in Psychology</i> , 0, 7, .	2.1	1
46	Perspectives on Living Positively with Primary Progressive Aphasia. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	2.0	1
47	Motor speech disorders and models of speech production. , 0, , 501-523.		0
48	Development of the Computer and Technology Attitude Questionnaire (CaTAQ) to inform performance on computerised cognitive testing in older adults in the CogSCAN Study. <i>Alzheimer's and Dementia</i> , 2020, 16, e045676.	0.8	0
49	Prosodic and motor impairment in Apraxia of Speech: A single-case study. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	2.0	0
50	The effect of facilitation of lexical retrieval on verb phrase production in Primary Progressive Aphasia.. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	2.0	0