Karla K Mcgregor

List of Publications by Year in descending order

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92 papers 4,150 citations

94433 37 h-index 60 g-index

94 all docs 94 docs citations

94 times ranked 2135 citing authors

#	Article	IF	Citations
1	Morphological Deficits in Children With Specific Language Impairment: The Status of Features in the Underlying Grammar. Language Acquisition, 1992, 2, 151-179.	0.9	264
2	Semantic Representation and Naming in Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 2002, 45, 998-1014.	1.6	263
3	Gesture Development. Journal of Speech, Language, and Hearing Research, 2004, 47, 173-186.	1.6	195
4	Grammatical Morphology and Speech Perception in Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 1992, 35, 1076-1085.	1.6	174
5	Children with developmental language impairment have vocabulary deficits characterized by limited breadth and depth. International Journal of Language and Communication Disorders, 2013, 48, 307-319.	1.5	151
6	Lexical–Semantic Organization in Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 2010, 53, 146-159.	1.6	137
7	Semantic Representation and Naming in Young Children. Journal of Speech, Language, and Hearing Research, 2002, 45, 332-346.	1.6	135
8	The Effect of Semantic Representation on Toddlers' Word Retrieval. Journal of Speech, Language, and Hearing Research, 2005, 48, 1468-1480.	1.6	130
9	Associations Between Syntax and the Lexicon Among Children With or Without ASD and Language Impairment. Journal of Autism and Developmental Disorders, 2012, 42, 35-47.	2.7	109
10	How We Fail Children With Developmental Language Disorder. Language, Speech, and Hearing Services in Schools, 2020, 51, 981-992.	1.6	106
11	Early lexical development in English- and Korean-speaking children: language-general and language-specific patterns. Journal of Child Language, 2000, 27, 225-254.	1.2	102
12	Complexities of Expressive Word Learning Over Time. Language, Speech, and Hearing Services in Schools, 2007, 38, 353-364.	1.6	93
13	On the relation between mental representation and naming in a child with specific language impairment. Clinical Linguistics and Phonetics, 2002, 16, 1-20.	0.9	90
14	Assistive technology interventions for adolescents and adults with learning disabilities: An evidence-based systematic review and meta-analysis. Computers and Education, 2017, 114, 139-163.	8.3	90
15	Subject Pronoun and Article Omissions in the Speech of Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 1994, 37, 171-181.	1.6	79
16	The Nature of Word-Finding Errors of Preschoolers With and Without Word-Finding Deficits. Journal of Speech, Language, and Hearing Research, 1997, 40, 1232-1244.	1.6	77
17	The Speech Intelligibility Index and the Pure-Tone Average as Predictors of Lexical Ability in Children Fit With Hearing Aids. Journal of Speech, Language, and Hearing Research, 2012, 55, 764-778.	1.6	74
18	Lexical–Semantic Organization in Bilingual Children: Evidence From a Repeated Word Association Task. Journal of Speech, Language, and Hearing Research, 2006, 49, 572-587.	1.6	71

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19	Object and Action Naming in Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 2010, 53, 1704-1719.	1.6	68
20	Vocabulary and Working Memory in Children Fit With Hearing Aids. Journal of Speech, Language, and Hearing Research, 2012, 55, 154-167.	1.6	68
21	Teachers and Laypersons Discern Quality Differences Between Narratives Produced by Children With or Without SLI. Journal of Speech, Language, and Hearing Research, 2006, 49, 1022-1036.	1.6	66
22	Gesture as a support for word learning: The case of under. Journal of Child Language, 2009, 36, 807-828.	1.2	66
23	Socio-Pragmatics and Attention: Contributions to Gesturally Guided Word Learning in Toddlers. Language Learning and Development, 2008, 4, 179-202.	1.4	61
24	Why Words Are Hard for Adults With Developmental Language Impairments. Journal of Speech, Language, and Hearing Research, 2013, 56, 1845-1856.	1.6	58
25	The University Experiences of Students with Learning Disabilities. Learning Disabilities Research and Practice, 2016, 31, 90-102.	1.1	58
26	Phonological development in lexically precocious 2-year-olds. Applied Psycholinguistics, 2006, 27, 355-375.	1.1	57
27	Use of Phonological Information in a Word-Finding Treatment for Children. Journal of Speech, Language, and Hearing Research, 1994, 37, 1381-1393.	1.6	56
28	Why Word Learning is not Fast. Frontiers in Psychology, 2012, 3, 41.	2.1	54
29	The precocious two-year-old: status of the lexicon and links to the grammar. Journal of Child Language, 2005, 32, 563-585.	1.2	53
30	An Overview of Prosody and Its Role in Normal and Disordered Child Language. American Journal of Speech-Language Pathology, 1998, 7, 38-48.	1.8	51
31	Word Learning Processes in Children With Cochlear Implants. Journal of Speech, Language, and Hearing Research, 2013, 56, 375-387.	1.6	47
32	The Use of Contrastive Analysis in Distinguishing Difference From Disorder. American Journal of Speech-Language Pathology, 1997, 6, 45-56.	1.8	45
33	Developmental Language Disorder: Applications for Advocacy, Research, and Clinical Service. Perspectives of the ASHA Special Interest Groups, 2020, 5, 38-46.	0.8	44
34	Object naming at multiple hierarchical levels: a comparison of preschoolers with and without word-finding deficits. Journal of Child Language, 1998, 25, 419-430.	1.2	43
35	The Development and Enhancement of Narrative Skills in a Preschool Classroom: Towards a Solution to Clinician-Client Mismatch. American Journal of Speech-Language Pathology, 2000, 9, 55-71.	1.8	43
36	Encoding Deficits Impede Word Learning and Memory in Adults With Developmental Language Disorders. Journal of Speech, Language, and Hearing Research, 2017, 60, 2891-2905.	1.6	42

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37	Conceptual Organization at 6 and 8 Years of Age: Evidence From the Semantic Priming of Object Decisions. Journal of Speech, Language, and Hearing Research, 2007, 50, 161-176.	1.6	40
38	Effects of Priming on the Naming Accuracy of Preschoolers With Word-Finding Deficits. Journal of Speech, Language, and Hearing Research, 1996, 39, 1048-1058.	1.6	38
39	Fast mapping of verbs by children with specific language impairment. Clinical Linguistics and Phonetics, 2002, 16, 59-77.	0.9	37
40	The word learning profile of adults with developmental language disorder. Autism and Developmental Language Impairments, 2020, 5, 239694151989931.	1.6	34
41	Noise Hampers Children's Expressive Word Learning. Language, Speech, and Hearing Services in Schools, 2012, 43, 325-337.	1.6	33
42	Trochaic Template Use in Early Words and Phrases. Journal of Speech, Language, and Hearing Research, 1997, 40, 1220-1231.	1.6	31
43	Miranda Rights Comprehension in Young Adults With Specific Language Impairment. American Journal of Speech-Language Pathology, 2012, 21, 101-108.	1.8	30
44	Follow-up Study of a Right- and a Left-Hemispherectomized Child: Implications for Localization and Impairment of Language in Children. Brain and Language, 1997, 60, 222-242.	1.6	29
45	The encoding of word forms into memory may be challenging for college students with developmental language impairment. International Journal of Speech-Language Pathology, 2017, 19, 43-57.	1.2	29
46	Converging Evidence for Underlying Phonological Representation in a Child Who Misarticulates. Journal of Speech, Language, and Hearing Research, 1992, 35, 596-603.	1.6	27
47	Children with ASD can use gaze in support of word recognition and learning. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 745-753.	5.2	26
48	Gesture supports children's word learning. International Journal of Speech-Language Pathology, 2008, 10, 112-117.	1.2	25
49	What a Difference a Day Makes: Change in Memory for Newly Learned Word Forms Over 24 Hours. Journal of Speech, Language, and Hearing Research, 2014, 57, 1842-1850.	1.6	25
50	Sustained Attention in Developmental Language Disorder and Its Relation to Working Memory and Language. Journal of Speech, Language, and Hearing Research, 2020, 63, 4096-4108.	1.6	24
51	Unusual phonological patterns and their underlying representations: a case study. Journal of Child Language, 1991, 18, 261-271.	1.2	22
52	Genetic and environmental interactions in determining the early lexicon: evidence from a set of tri-zygotic quadruplets. Journal of Child Language, 2004, 31, 311-337.	1.2	17
53	How Children With Autism Extend New Words. Journal of Speech, Language, and Hearing Research, 2012, 55, 70-83.	1.6	17
54	Are Young Children With Cochlear Implants Sensitive to the Statistics of Words in the Ambient Spoken Language?. Journal of Speech, Language, and Hearing Research, 2015, 58, 987-1000.	1.6	17

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55	Weaknesses in Lexical-Semantic Knowledge Among College Students With Specific Learning Disabilities: Evidence From a Semantic Fluency Task. Journal of Speech, Language, and Hearing Research, 2017, 60, 640-653.	1.6	17
56	A crossâ€"linguistic study of article use by children with specific language impairment. International Journal of Language and Communication Disorders, 1993, 28, 153-163.	1.5	16
57	Do Communication Disorders Extend to Musical Messages? An Answer from Children with Hearing Loss or Autism Spectrum Disorders. Journal of Music Therapy, 2015, 52, 78-116.	0.9	16
58	Responses made by late talkers and typically developing toddlers during speech assessments. International Journal of Speech-Language Pathology, 2017, 19, 587-600.	1.2	16
59	Changes in semantic fluency across childhood: Normative data from Australian-English speakers. International Journal of Speech-Language Pathology, 2018, 20, 262-273.	1.2	16
60	What Children with Developmental Language Disorder Teach Us About Crossâ€Situational Word Learning. Cognitive Science, 2022, 46, e13094.	1.7	16
61	A spatially supported forced-choice recognition test reveals children $\tilde{A}^{\hat{a}}$, $-\hat{a}$, \hat{a} , s long-term memory for newly learned word forms. Frontiers in Psychology, 2014, 5, 164.	2.1	15
62	A story about a word: does narrative presentation promote learning of a spatial preposition in German two-year-olds?. Journal of Child Language, 2013, 40, 900-917.	1.2	14
63	The Monosyllable Imitation Test for Toddlers: influence of stimulus characteristics on imitation, compliance and diagnostic accuracy. International Journal of Language and Communication Disorders, 2017, 52, 30-45.	1.5	14
64	Brief Report: "Um―Fillers Distinguish Children With and Without ASD. Journal of Autism and Developmental Disorders, 2020, 50, 1816-1821.	2.7	14
65	The Challenge of Rich Vocabulary Instruction for Children With Developmental Language Disorder. Language, Speech, and Hearing Services in Schools, 2021, 52, 467-484.	1.6	14
66	Performance of Children With Hearing Loss on an Audiovisual Version of a Nonword Repetition Task. Language, Speech, and Hearing Services in Schools, 2020, 51, 42-54.	1.6	14
67	Wordlikeness and word learning in children with hearing loss. International Journal of Language and Communication Disorders, 2013, 48, 200-206.	1.5	11
68	What compound words mean to children with specific language impairment. Applied Psycholinguistics, 2010, 31, 463-487.	1.1	10
69	Preschool Children's Memory for Word Forms Remains Stable Over Several Days, but Gradually Decreases after 6 Months. Frontiers in Psychology, 2016, 7, 1439.	2.1	9
70	Children with ASD can use gaze to map new words. International Journal of Language and Communication Disorders, 2016, 51, 212-218.	1.5	9
71	Distributional Learning in College Students With Developmental Language Disorder. Journal of Speech, Language, and Hearing Research, 2017, 60, 3270-3283.	1.6	9
72	Deficits in the Use of Verb Bias Information in Real-Time Processing by College Students With Developmental Language Disorder. Journal of Speech, Language, and Hearing Research, 2019, 62, 337-355.	1.6	9

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73	Optimising word learning in post-secondary students with Developmental Language Disorder: The roles of retrieval difficulty and retrieval success during training. International Journal of Speech-Language Pathology, 2021, 23, 405-418.	1.2	8
74	Effects of a directional mic on children's word recognition and novel-word learning. Hearing Journal, 2008, 61, 22-25.	0.1	7
75	List Memory in Young Adults With Language Learning Disability. Journal of Speech, Language, and Hearing Research, 2015, 58, 336-344.	1.6	7
76	Learning by listening to lectures is a challenge for college students with developmental language impairment. Journal of Communication Disorders, 2016, 64, 32-44.	1.5	7
77	Individual and Developmental Differences in Distributional Learning. Language, Speech, and Hearing Services in Schools, 2018, 49, 694-709.	1.6	7
78	The role of elicited verbal imitation in toddlers' word learning. Journal of Child Language, 2016, 43, 457-471.	1.2	6
79	Learning While Playing: A Randomized Trial of Serious Games as a Tool for Word Mastery. Language, Speech, and Hearing Services in Schools, 2019, 50, 596-608.	1.6	6
80	Editorial Perspective: Speaking up for developmental language disorder – the top 10 priorities for research. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 957-960.	5.2	6
81	Prosodic Influences on Children's Grammatical Morphology. Topics in Language Disorders, 1997, 17, 63-75.	1.0	5
82	The role of maternal psychosocial perceptions in parent-training programs: a preliminary randomized controlled trial. Journal of Child Language, 2020, 47, 358-381.	1.2	5
83	The Fast-Mapping Abilities of Adults With Developmental Language Disorder. Journal of Speech, Language, and Hearing Research, 2020, 63, 3117-3129.	1.6	5
84	Prosodic and lexicalâ€syntactic aspects of the therapeutic register. Clinical Linguistics and Phonetics, 2003, 17, 355-363.	0.9	4
85	Early Phonological Neural Specialization Predicts Later Growth in Word Reading Skills. Frontiers in Human Neuroscience, 2021, 15, 674119.	2.0	4
86	Working memory: an introduction to the conference proceedings. Journal of Communication Disorders, 2003, 36, 185-188.	1.5	3
87	Agency as a construct for guiding the establishment of communication-friendly classrooms. Child Language Teaching and Therapy, 2015, 31, 337-346.	0.9	3
88	Article use in the spontaneous samples of children with specific language impairment: The importance of considering syntactic contexts. Clinical Linguistics and Phonetics, 1994, 8, 153-160.	0.9	2
89	Cultural influences on the developing semantic lexicon. Journal of Child Language, 2018, 45, 1309-1336.	1.2	2
90	Specific Language Impairment. , 2011, , 315-329.		2

#	Article	IF	CITATIONS
91	Welcome Changes. Journal of Speech, Language, and Hearing Research, 2009, 52, 267-268.	1.6	O
92	Favorite Words as a Window onto the Aesthetic Function of Language. American Speech, 2019, 94, 380-396.	0.7	0