Virginia A Marchman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1045039/publications.pdf

Version: 2024-02-01

79 papers 8,749 citations

34 h-index 71 g-index

92 all docs 92 docs citations 92 times ranked 4188 citing authors

#	Article	IF	CITATIONS
1	<scp>SES</scp> differences in language processing skill and vocabulary are evident at 18Âmonths. Developmental Science, 2013, 16, 234-248.	2.4	906
2	U-shaped learning and frequency effects in a multi-layered perception: Implications for child language acquisition. Cognition, 1991, 38, 43-102.	2.2	571
3	Picking up speed in understanding: Speech processing efficiency and vocabulary growth across the 2nd year Developmental Psychology, 2006, 42, 98-116.	1.6	534
4	From rote learning to system building: acquiring verb morphology in children and connectionist nets. Cognition, 1993, 48, 21-69.	2.2	511
5	Continuity in lexical and morphological development: a test of the critical mass hypothesis. Journal of Child Language, 1994, 21, 339-366.	1.2	506
6	Speed of word recognition and vocabulary knowledge in infancy predict cognitive and language outcomes in later childhood. Developmental Science, 2008, 11, F9-16.	2.4	479
7	Does input influence uptake? Links between maternal talk, processing speed and vocabulary size in Spanishâ \in learning children. Developmental Science, 2008, 11, F31-9.	2.4	452
8	Developmental and stylistic variation in the composition of early vocabulary. Journal of Child Language, 1994, 21, 85-123.	1.2	409
9	Wordbank: an open repository for developmental vocabulary data. Journal of Child Language, 2017, 44, 677-694.	1.2	312
10	How vocabulary size in two languages relates to efficiency in spoken word recognition by young Spanish–English bilinguals. Journal of Child Language, 2010, 37, 817-840.	1.2	263
11	Individual Differences in Lexical Processing at 18 Months Predict Vocabulary Growth in Typically Developing and Lateâ€₹alking Toddlers. Child Development, 2012, 83, 203-222.	3.0	247
12	Looking while listening. Language Acquisition and Language Disorders, 2008, , 97-135.	0.1	243
13	The language-specific nature of grammatical development: evidence from bilingual language learners. Developmental Science, 2004, 7, 212-224.	2.4	227
14	Early lexical development in Spanish-speaking infants and toddlers. Journal of Child Language, 1993, 20, 523-549.	1.2	207
15	Morphological Productivity in Children With Normal Language and SLI. Journal of Speech, Language, and Hearing Research, 1999, 42, 206-219.	1.6	207
16	Concurrent Validity of Caregiver/Parent Report Measures of Language for Children Who Are Learning Both English and Spanish. Journal of Speech, Language, and Hearing Research, 2002, 45, 983-997.	1.6	177
17	Narrative Discourse in Children with Early Focal Brain Injury. Brain and Language, 1998, 61, 335-375.	1.6	171
18	Constraints on Plasticity in a Connectionist Model of the English Past Tense. Journal of Cognitive Neuroscience, 1993, 5, 215-234.	2.3	153

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19	Caregiver talk to young Spanishâ€English bilinguals: comparing direct observation and parentâ€report measures of dualâ€language exposure. Developmental Science, 2017, 20, e12425.	2.4	136
20	Idiom comprehension in children and adults with unilateral brain damage. Developmental Neuropsychology, 1999, 15, 327-349.	1.4	121
21	Baby's first 10 words Developmental Psychology, 2008, 44, 929-938.	1.6	118
22	Relative language exposure, processing efficiency and vocabulary in Spanish–English bilingual toddlers. Bilingualism, 2014, 17, 189-202.	1.3	117
23	Production of complex syntax in normal ageing and alzheimer's disease. Language and Cognitive Processes, 1995, 10, 487-539.	2.2	115
24	Children's Productivity in the English Past Tense: The Role of Frequency, Phonology, and Neighborhood Structure. Cognitive Science, 1997, 21, 283-304.	1.7	89
25	Functional constraints of the acquisition of the passive: toward a model of the competence to perform. First Language, 1991, 11, 65-92.	1.2	81
26	Babble and first words in children with focal brain injury. Applied Psycholinguistics, 1991, 12, 1-22.	1.1	81
27	Blue car, red car: Developing efficiency in online interpretation of adjective–noun phrases. Cognitive Psychology, 2010, 60, 190-217.	2.2	80
28	Overregularization in English plural and past tense inflectional morphology: a response to Marcus (1995). Journal of Child Language, 1997, 24, 767-779.	1.2	72
29	Learning from a connectionist model of the acquisition of the English past tense. Cognition, 1996, 61, 299-308.	2.2	70
30	Grammar and the Lexicon: Developmental Ordering in Language Acquisition. Child Development, 2007, 78, 190-212.	3.0	67
31	Short-form versions of the Spanish MacArthur–Bates Communicative Development Inventories. Applied Psycholinguistics, 2013, 34, 837-868.	1.1	57
32	Spoken word recognition by Latino children learning Spanish as their first language. Journal of Child Language, 2007, 34, 227-249.	1.2	56
33	Consistency and Variability in Children's Word Learning Across Languages. Open Mind, 2019, 3, 52-67.	1.7	52
34	Input affects uptake: How early language experience influences processing efficiency and vocabulary learning. , 2008, , .		46
35	Binding and unfolding: Towards the linguistic construction of narrative discourse. Discourse Processes, 1991, 14, 277-305.	1.8	43
36	Early language processing efficiency predicts later receptive vocabulary outcomes in children born preterm. Child Neuropsychology, 2016, 22, 649-665.	1.3	37

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37	Caregiver Talk and Medical Risk as Predictors of Language Outcomes in Full Term and Preterm Toddlers. Child Development, 2018, 89, 1674-1690.	3.0	37
38	26. How socioeconomic differences in early language environments shape children's language development. , 2018, , 545-564.		36
39	What holds a narrative together? The linguistic encoding of episode boundaries. IPrA Papers in Pragmatics, 0, , 58-121.	0.1	36
40	Productive use of the English past tense in children with focal brain injury and specific language impairment. Brain and Language, 2004, 88, 202-214.	1.6	33
41	White matter properties associated with preâ€reading skills in 6â€yearâ€old children born preterm and at term. Developmental Medicine and Child Neurology, 2018, 60, 695-702.	2.1	29
42	Microstructural properties of white matter pathways in relation toÂsubsequent reading abilities in children: a longitudinal analysis. Brain Structure and Function, 2019, 224, 891-905.	2.3	28
43	White matter microstructure and cognitive outcomes in relation to neonatal inflammation in 6-year-old children born preterm. Neurolmage: Clinical, 2019, 23, 101832.	2.7	27
44	Instruction Addressing the Components of Scientific Literacy and Its Relation to Student Outcomes. American Educational Research Journal, 1987, 24, 611-633.	2.7	25
45	White Matter Plasticity in Reading-Related Pathways Differs in Children Born Preterm and at Term: A Longitudinal Analysis. Frontiers in Human Neuroscience, 2019, 13, 139.	2.0	23
46	Predicting text reading skills at age 8†years in children born preterm and at term. Early Human Development, 2019, 130, 80-86.	1.8	20
47	Speed of Language Comprehension at 18 Months Old Predicts School-Relevant Outcomes at 54 Months Old in Children Born Preterm. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 246-253.	1.1	19
48	Task Demands and Accountability in Middle-Grade Science Classes. Elementary School Journal, 1988, 88, 251-265.	1.4	17
49	Quality of caregiver-child play interactions with toddlers born preterm and full term: Antecedents and language outcome. Early Human Development, 2017, 115, 110-117.	1.8	16
50	Sensitivity to Morphosyntactic Information in 3-Year-Old Children With Typical Language Development: A Feasibility Study. Journal of Speech, Language, and Hearing Research, 2017, 60, 668-674.	1.6	15
51	Using Eye Movements to Assess Language Comprehension in Toddlers Born Preterm and Full Term. Journal of Pediatrics, 2017, 180, 124-129.	1.8	15
52	Predictors of early vocabulary growth in children born preterm and full term: A study of processing speed and medical complications. Child Neuropsychology, 2019, 25, 943-963.	1.3	14
53	Causes and consequences of variability in early language learning. Trends in Language Acquisition Research, 2011, , 181-202.	0.3	13
54	Off to a good start: Early Spanishâ€language processing efficiency supports Spanishâ€and Englishâ€language outcomes at 4½ years in sequential bilinguals. Developmental Science, 2020, 23, e12973.	2.4	12

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55	Impact of the COVID-19 pandemic on developmental care practices for infants born preterm. Early Human Development, 2021, 163, 105483.	1.8	12
56	Language nutrition for language health in children with disorders: a scoping review. Pediatric Research, 2020, 87, 300-308.	2.3	11
57	Language exposure and online processing efficiency in bilingual development. Trends in Language Acquisition Research, 2014, , 15-36.	0.3	11
58	Picture naming by children with hearing loss: I. Effect of semantically related auditory distractors. Journal of the American Academy of Audiology, 2002, 13, 463-77.	0.7	11
59	Language Learning in Infancy. , 2006, , 1027-1071.		10
60	Realâ€time lexical comprehension in young children learning American Sign Language. Developmental Science, 2018, 21, e12672.	2.4	10
61	Children flexibly seek visual information to support signed and spoken language comprehension Journal of Experimental Psychology: General, 2020, 149, 1078-1096.	2.1	10
62	Toward a "Standard Model―of Early Language Learning. Current Directions in Psychological Science, 2022, 31, 20-27.	5.3	10
63	Models of language development: An "emergentist―perspective. Mental Retardation and Developmental Disabilities Research Reviews, 1997, 3, 293-299.	3.6	8
64	Disparities in Kangaroo Care for Premature Infants in the Neonatal Intensive Care Unit. Journal of Developmental and Behavioral Pediatrics, 2022, 43, e304-e311.	1.1	8
65	Picture naming by children with hearing loss: II. Effect of phonologically related auditory distractors. Journal of the American Academy of Audiology, 2002, 13, 478-92.	0.7	8
66	Listening to Mom in the NICU: effects of increased maternal speech exposure on language outcomes and white matter development in infants born very preterm. Trials, 2021, 22, 444.	1.6	7
67	Speed of word recognition and vocabulary knowledge in infancy predict cognitive and language outcomes in later childhood. Developmental Science, 2008, .	2.4	7
68	Validity of caregiver-report measures of language skill for Wolof-learning infants and toddlers living in rural African villages. Journal of Child Language, 2018, 45, 939-958.	1.2	6
69	Accuracy of the Language Environment Analyses (LENA TM) system for estimating child and adult speech in laboratory settings. Journal of Child Language, 2021, 48, 605-620.	1.2	6
70	Assessing speech exposure in the NICU: Implications for speech enrichment for preterm infants. Journal of Perinatology, 2020, 40, 1537-1545.	2.0	5
71	Early grammatical marking development in Mandarin-speaking toddlers Developmental Psychology, 2022, 58, 631-645.	1.6	5
72	Language learning and relearning: A connectionist view. , 1996, 19, 181.		4

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73	The PTT-20: UK normative data for 5- to 11-year-olds on a 20-item past-tense task. International Journal of Language and Communication Disorders, 2010, 46, 100824014249025.	1.5	4
74	Associations of Behavioral Problems and White Matter Properties of the Cerebellar Peduncles in Boys and Girls Born Full Term and Preterm. Cerebellum, 2023, 22, 163-172.	2.5	4
75	Online Computerized Adaptive Tests of Children's Vocabulary Development in English and Mexican Spanish. Journal of Speech, Language, and Hearing Research, 2022, 65, 2288-2308.	1.6	4
76	From Rote Learning to System Building: Acquiring Verb Morphology in Children and Connectionist Nets., 1991,, 201-219.		3
77	Nonword Repetition and Language Outcomes in Young Children Born Preterm. Journal of Speech, Language, and Hearing Research, 2018, 61, 1203-1215.	1.6	2
78	The Acquisition of Language in Normally Developing Children: Some Basic Strategies and Approaches. , $1991, 15-24.$		1
79	Building theories of consistency and variability in children's language development: A large-scale data approach. Advances in Child Development and Behavior, 2021, 61, 199-221.	1.3	O