

## A Bibliography of Empirical and Theoretical Studies based on the Competition Model:

1. Abbot-Smith, K., & Behrens, H. (2006). How known constructions influence the acquisition of other constructions: the German passive and future constructions. *Cognitive Science*, 30, 995-1026.
2. Bates, E., & Devescovi, A. (1989). Crosslinguistic studies of sentence production. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 225-256). New York: Cambridge University Press.
3. Bates, E., Devescovi, A., & D'Amico, S. (1999). Processing complex sentences: A cross-linguistic study. *Language and Cognitive Processes*, 14, 69-123.
4. Bates, E., Devescovi, A., & Wulfeck, B. (2001). Psycholinguistics: A cross-language perspective. *Annual Review of Psychology*, 52, 369-398.
5. Bates, E., Friederici, A., & Wulfeck, B. (1987a). Grammatical morphology in aphasia: Evidence from three languages. *Cortex*, 23, 545-574.
6. Bates, E., Friederici, A., & Wulfeck, B. (1987b). Sentence comprehension in aphasia: A cross-linguistic study. *Brain and Language*, 32(1), 19-67.
7. Bates, E., & MacWhinney, B. (1979). A functionalist approach to the acquisition of grammar. In E. Ochs & B. Schieffelin (Eds.), *Developmental pragmatics*. New York: Academic Press.
8. Bates, E., & MacWhinney, B. (1981). Second language acquisition from a functionalist perspective: Pragmatic, semantic and perceptual strategies. In H. Winitz (Ed.), *Annals of the New York Academy of Sciences conference on native and foreign language acquisition* (pp. 190-214). New York: New York Academy of Sciences.
9. Bates, E., & MacWhinney, B. (1982). Functionalist approaches to grammar. In E. Wanner & L. Gleitman (Eds.), *Language acquisition: The state of the art* (pp. 173-218). New York: Cambridge University Press.
10. Bates, E., & MacWhinney, B. (1987). Competition, variation, and language learning. In B. MacWhinney (Ed.), *Mechanisms of language acquisition*. Hillsdale, NJ: Lawrence Erlbaum Associates.
11. Bates, E., MacWhinney, B., Caselli, C., Devescovi, A., Natale, F., & Venza, V. (1984). A crosslinguistic study of the development of sentence interpretation strategies. *Child Development*, 55, 341-354.
12. Bates, E., McNew, S., MacWhinney, B., Devescovi, A., & Smith, S. (1982). Functional constraints on sentence processing: A cross-linguistic study. *Cognition*, 11, 245-299.
13. Bates, E., Wulfeck, B., & MacWhinney, B. (1991). Crosslinguistic research in aphasia: An overview. *Brain and Language*, 41, 123-148.
14. Bavin, E., & Shopen, T. (1985). Children's acquisition of Warlpiri: Comprehension of transitive sentences. *Journal of Child Language*, 12, 597-610.
15. Bavin, E., & Shopen, T. (1989). Warlpiri children's processing of transitive sentences. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 185-208). New York: Cambridge University Press.
16. Blackwell, A., & Bates, E. (1995). Inducing agrammatic profiles in normals: Evidence for the selective vulnerability of morphology under cognitive resource limitation. *Journal of Cognitive Neuroscience*, 7, 228-257.
17. Blackwell, A., Bates, E., & Fisher, D. (1996). The time course of grammaticality judgment. *Language and Cognitive Processes*, 11, 337-448.

18. Booth, J. R., Perfetti, C. A., & MacWhinney, B. (1999). Quick, automatic, and general activation of orthographic and phonological representations in young readers. *Developmental Psychology*, 35, 3-19.
19. Chan, A., Lieven, E., & Tomasello, M. (2009). Children's understanding of the agent-patient relations in the transitive construction: Cross-linguistic comparisons between Cantonese, German and English. *Cognitive Linguistics*, 20, 267-300.
20. Chen, L., Shu, H., Liu, Y., Zhao, J., & Li, P. (2007). ERP signatures of subject-verb agreement in L2 learning. *Bilingualism: Language and Cognition*, 10, 161-174.
21. Devescovi, A., & D'Amico, S. (2005). The competition model: Crosslinguistic studies of online processing *Beyond nature-nurture: Essays in honor of Elizabeth Bates* (pp. 165-191). Hillsdale, NJ: Lawrence Erlbaum Associates.
22. Devescovi, A., D'Amico, S., & Gentili, S. (1999). The development of sentence comprehension in Italian: A reaction time study. *First Language*, 19, 129-163.
23. Devescovi, A., D'Amico, S., Smith, S., Mimica, I., & Bates, E. (1998). The development of sentence comprehension in Italian and Serbo-Croatian: Local versus distributed cues. In D. Hillert (Ed.), *Syntax and semantics: Vol. 31. Sentence processing: A cross-linguistic perspective* (pp. 345-377). San Diego: Academic Press.
24. Dick, F., Bates, E., Wulfeck, B., Utman, J., Dronkers, N., & Gernsbacher, M. A. (2001). Language deficits, localization and grammar: Evidence for a distributive model of language breakdown in aphasics and normals. *Psychological Review*, 108, 759-788.
25. Dittmar, M., Lieven, E., Abbott-Smith, K., & Tomasello, M. (2008). German children's comprehension of word order and case marking in causative sentences. *Child Development*, 79, 1152-1167.
26. Döpke, S. (1998). Competing language structures: The acquisition of verb placement by bilingual German-English children. *Journal of Child Language*, 25, 555-584.
27. Evans, J. L., & MacWhinney, B. (1999). Sentence processing strategies in children with expressive and expressive-receptive Specific Language Impairments. *International Journal of Language and Communication Disorders*, 34, 117-134.
28. Frenck-Mestre, C. (2005). Second language sentence processing: Which theory best accounts for the processing of reduced relative clauses? In J. F. Kroll & A. M. B. DeGroot (Eds.), *Handbook of bilingualism: Psycholinguistic approaches*. New York: Oxford University Press.
29. Friederici, A., & Kilborn, K. (1989). Temporal constraints on language processing in Broca's aphasia. *Journal of Cognitive Neuroscience*, 1, 262-272.
30. Gass, S.M. (1987). The resolution of conflicts among competing systems: A bidirectional perspective. *Applied Psycholinguistics*, 8, 329 – 350.
31. Harrington, M. (1987). Processing Transfer: Language-Specific Processing Strategies as a Source of Interlanguage Variation. *Applied Psycholinguistics*, 8, 4, 351- 377.
32. Heilenman, L. K., & McDonald, J. L. (1993). Dislocated sequences and word order in French: A processing approach. *Journal of French Language Studies*, 3, 165-190.
33. Heilenman, L. K., & McDonald, J. L. (1993). Processing strategies in L2 learners of French: The role of transfer. *Language Learning*, 43, 507-557.
34. Hernández, A., Bates, E., & Avila, L. (1994). On-line sentence interpretation in Spanish-English bilinguals: What does it mean to be "in between?". *Applied Psycholinguistics*, 15, 417-446.

35. Hernandez, A., Li, P., & MacWhinney, B. (2005). The emergence of competing modules in bilingualism. *Trends in Cognitive Sciences*, 9, 220-225.
36. Ibbotson, P., Theakston, A., Lieven, E., & Tomasello, M. (2011). The role of pronoun frames in early comprehension of transitive constructions in English. *Language Learning and Development*, 7, 24-39.
37. Kail, M. (1986). Validité et coût des indices linguistiques dans la compréhension des phrases. *Bulletin de Psychologie*, 39, 387-397.
38. Kail, M. (1987). The development of sentence interpretation strategies from a cross-linguistic perspective. In C. Pfaff (Ed.), *First and Second Language Acquisition Processes*. Cambridge: Newbury House Publishers.
39. Kail, M. (1989). Cue validity, cue cost, and processing types in French sentence comprehension. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of language processing* (pp. 77-117). New York: Cambridge University Press.
40. Kail, M. (1999). Linguistic variations and cognitive constraints in the processing and the acquisition of language. In C. Fuchs & S. Robert (Eds.), *Language diversity and cognitive representations* (pp. 179-194). Amsterdam: John Benjamins.
41. Kail, M. (2004a). Le développement morphosyntaxique du langage: recherches interlangues. In M. M. Metz-Lutz (Ed.), *Développement cognitif et troubles des apprentissages* (pp. 123-150). Marseille: Editions Solal.
42. Kail, M. (2004b). On-line grammaticality judgments in French children and adults: A crosslinguistic perspective. *Journal of Child Language*, 31, 713-737.
43. Kail, M., & Bassano, D. (1997). Verb agreement processing in French: A study of on-line grammaticality judgments. *Language and Speech*, 40, 25-46.
44. Kail, M., & Charvillat, A. (1986). Linguistic cues in sentence processing in French from a cross-linguistic perspective. In I. Kurcz, G. W. Shugar & J. H. Danks (Eds.), *Knowledge and Language*. Amsterdam: North Holland.
45. Kail, M., & Charvillat, A. (1988). Local and topological processing in sentence comprehension by French and Spanish children. *Journal of Child Language*, 15, 637-662.
46. Kail, M., & Diakogiorgi, K. (1998). On-line integration of morpho-syntactic cues by Greek children and adults: A crosslinguistic perspective. In N. Dittmar & Z. Penner (Eds.), *Issues in the theory of language acquisition* (pp. 177-201). Bern: Peter Lang.
47. Kempe, V., & MacWhinney, B. (1996). The crosslinguistic assessment of foreign language vocabulary learning. *Applied Psycholinguistics*, 17, 149-183.
48. Kempe, V., & MacWhinney, B. (1998). The acquisition of case-marking by adult learners of Russian and German. *Studies in Second Language Acquisition*, 20, 543-587.
49. Kempe, V., & MacWhinney, B. (1999). Processing of morphological and semantic cues in Russian and German. *Language and Cognitive Processes*, 14, 129-171.
50. Kilborn, K. (1989). Sentence processing in a second language: The timing of transfer. *Language and Speech*, 32, 1-23.
51. Kilborn, K. (1991). Selective impairment of grammatical morphology due to induced stress in normal listeners: Implications for aphasia. *Brain and Language*, 41, 275-288.
52. Kilborn, K., & Cooreman, A. (1987). Sentence interpretation strategies in adult Dutch-English bilinguals. *Applied Psycholinguistics*, 8, 415-431.

53. Kilborn, K., & Ito, T. (1989). Sentence processing in Japanese-English and Dutch-English bilinguals. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 257-291). New York: Cambridge University Press.
54. Lambert, L., & Kail, M. (2001). Le traitement en temps réel des marques morphologiques d'accord dans les phrases en français. *L'Année Psychologique*, 101, 561-592.
55. Li, P. (1996). The temporal structure of spoken sentence comprehension in Chinese. *Perception and Psychophysics*, 58, 571-586.
56. Li, P., Bates, E., & MacWhinney, B. (1993). Processing a language without inflections: A reaction time study of sentence interpretation in Chinese. *Journal of Memory and Language*, 32, 169-192.
57. Li, P., Bates, E., Liu, H., & MacWhinney, B. (1992). Cues as functional constraints on sentence processing in Chinese. In H. Chen & O. Tzeng (Eds.), *Language processing in Chinese* (pp. 207-236). Amsterdam: North-Holland.
58. Li, P., Farkas, I., & MacWhinney, B. (2004). Early lexical development in a self-organizing neural network. *Neural Networks*, 17, 1345-1362.
59. Li, P., Zhao, X., & MacWhinney, B. (2007). Dynamic self-organization and early lexical development in children. *Cognitive Science*, 31, 581-612.
60. Liu, H., Bates, E., Li, P. (1992). Sentence interpretation in bilingual speakers of English and Chinese. *Applied Psycholinguistics*, 13, 4, 451-484.
61. Liu, Y., Li, P., Shu, H., Zhang, Q., & Chen, L. (2010). Structure and meaning in Chinese: An ERP study of idioms. *Journal of Neurolinguistics*, 23, 615-530.
62. MacDonald, M. C., Pearlmutter, N. J., & Seidenberg, M. S. (1994). Lexical nature of syntactic ambiguity resolution. *Psychological Review*, 101(4), 676-703.
63. MacWhinney, B. (1985). Grammatical devices for sharing points. In R. Schiefelbusch (Ed.), *Communicative competence: Acquisition and intervention* (pp. 325-374). Baltimore, MD: University Park Press.
64. MacWhinney, B. (1987a). Applying the competition model to bilingualism. *Applied Psycholinguistics*, 8, 315-327.
65. MacWhinney, B. (1987b). Competition and cooperation in language processing. In R. Tomlin (Ed.), *Proceedings of the Pacific Conference on Linguistics*. Eugene, Oregon: University of Oregon.
66. MacWhinney, B. (1987c). The Competition Model. In B. MacWhinney (Ed.), *Mechanisms of language acquisition* (pp. 249-308). Hillsdale, NJ: Lawrence Erlbaum.
67. MacWhinney, B. (1987d). Cues, competition, and learning. In J. Miller (Ed.), *Wisconsin Papers on Language Development*. Madison, Wisconsin: University of Wisconsin.
68. MacWhinney, B. (1987e). Toward a psycholinguistically plausible parser. In S. Thomason (Ed.), *Proceedings of the Eastern States Conference on Linguistics*. Columbus, Ohio: Ohio State University.
69. MacWhinney, B. (1988). Competition and teachability. In R. Schiefelbusch & M. Rice (Eds.), *The teachability of language* (pp. 63-104). New York: Cambridge University Press.
70. MacWhinney, B. (1989a). Competition and connectionism. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 422-458). New York: Cambridge University Press.

71. MacWhinney, B. (1989b). Competition and lexical categorization. In R. Corrigan, F. Eckman & M. Noonan (Eds.), *Linguistic categorization* (pp. 195-242). Philadelphia: Benjamins.
72. MacWhinney, B. (1989c). Competition in language and thought. In J. Montangero (Ed.), *Language and cognition. Cahiers Jean Piaget 10*. Geneva: Fondation Archives Jean Piaget.
73. MacWhinney, B. (1990). Psycholinguistics and foreign language acquisition. In J. Tommola (Ed.), *AFinLA Yearbook 1990*. Turku: AFinLA.
74. MacWhinney, B. (1992). Transfer and competition in second language learning. In R. Harris (Ed.), *Cognitive processing in bilinguals* (pp. 371-390). Amsterdam: Elsevier.
75. MacWhinney, B. (1997a). Implicit and explicit processes. *Studies in Second Language Acquisition, 19*, 277-281.
76. MacWhinney, B. (1997b). Second language acquisition and the Competition Model. In J. Kroll & A. De Groot (Eds.), *Tutorials in bilingualism*. Mahwah, NJ: Lawrence Erlbaum.
77. MacWhinney, B. (1997c). Simultaneous interpretation and the Competition Model. In J. H. Danks, G. M. Shreve, S. B. Fountain & M. K. McBeath (Eds.), *Cognitive processes in translation and interpreting*. Thousand Oaks: Sage.
78. MacWhinney, B. (2001a). The Competition Model: The input, the context, and the brain. In P. Robinson (Ed.), *Cognition and Second Language Instruction*. New York: Cambridge University Press.
79. MacWhinney, B. (2001b). Models of second language acquisition. In P. Robinson (Ed.), *Cognition and second language instruction*. New York: Cambridge University Press.
80. MacWhinney, B. (2005a). Item-based constructions and the logical problem. *ACL 2005*, 46-54.
81. MacWhinney, B. (2005b). A unified model of language acquisition. In J. F. Kroll & A. M. B. de Groot (Eds.), *Handbook of bilingualism: Psycholinguistic approaches* (pp. 49-67). New York: Oxford University Press.
82. MacWhinney, B. (2008a). How mental models encode embodied linguistic perspectives. In R. Klatzky, B. MacWhinney & M. Behrmann (Eds.), *Embodiment, Ego-Space, and Action* (pp. 369-410). Mahwah: Lawrence Erlbaum.
83. MacWhinney, B. (2008b). A Unified Model. In P. Robinson & N. Ellis (Eds.), *Handbook of Cognitive Linguistics and Second Language Acquisition*. Mahwah, NJ: Lawrence Erlbaum Associates.
84. MacWhinney, B., & Bates, E. (1978). Sentential devices for conveying givenness and newness: A cross-cultural developmental study. *Journal of Verbal Learning and Verbal Behavior, 17*, 539-558.
85. MacWhinney, B., & Bates, E. (Eds.). (1989). *The crosslinguistic study of sentence processing*. New York: Cambridge University Press.
86. MacWhinney, B., Bates, E., & Kliegl, R. (1984). Cue validity and sentence interpretation in English, German, and Italian. *Journal of Verbal Learning and Verbal Behavior, 23*, 127-150.
87. MacWhinney, B., Feldman, H. M., Sacco, K., & Valdes-Perez, R. (2000). Online measures of basic language skills in children with early focal brain lesions. *Brain and Language, 71*, 400-431.

88. MacWhinney, B., Leinbach, J., Taraban, R., & McDonald, J. (1989). Language learning: Cues or rules? *Journal of Memory and Language*, 28, 255-277.
89. MacWhinney, B., & Li, P. (2008). Neurolinguistic computational models. In B. Stemmer & H. Whitaker (Eds.), *Handbook of the Neuroscience of Language* (pp. 229-236). Mahwah, NJ: Lawrence Erlbaum Associates.
90. MacWhinney, B., & Osman-Sági, J. (1991). Inflectional marking in Hungarian aphasics. *Brain and Language*, 41, 165-183.
91. MacWhinney, B., & Osmán-Sági, J. (1997). Agreement processing in Hungarian aphasics. *Acta Linguistica*, 44, 73-86.
92. MacWhinney, B., Osman-Sági, J., & Slobin, D. (1991). Sentence comprehension in aphasia in two clear case-marking languages. *Brain and Language*, 41, 234-249.
93. MacWhinney, B., & Pléh, C. (1988). The processing of restrictive relative clauses in Hungarian. *Cognition*, 29, 95-141.
94. MacWhinney, B., & Pléh, C. (1997). Double agreement: Role identification in Hungarian. *Language and Cognitive Processes*, 12, 67-102.
95. MacWhinney, B., Pléh, C., & Bates, E. (1985). The development of sentence interpretation in Hungarian. *Cognitive Psychology*, 17, 178-209.
96. Matessa, M., & Anderson, J. (2000). Modeling focused learning in role assignment. *Language and Cognitive Processes*, 15, 263-292.
97. McDonald, J. L. (1986). The development of sentence comprehension strategies in English and Dutch. *Journal of Experimental Child Psychology*, 41, 317-335.
98. McDonald, J. L. (1987). Assigning linguistic roles: The influence of conflicting cues. *Journal of Memory and Language*, 26, 100-117.
99. McDonald, J. L. (1987). Sentence interpretation in bilingual speakers of English and Dutch. *Applied Psycholinguistics*, 8, 379-414.
100. McDonald, J. L. (1989). The acquisition of cue-category mappings. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of language processing* (pp. 375-396). New York: Cambridge University Press.
101. McDonald, J. L., & Heilenman, L. K. (1992). Changes in sentence processing as second language proficiency increases. In R. J. Harris (Ed.), *Cognitive processing in bilinguals* (pp. 325-336). Amsterdam: Elsevier.
102. McDonald, J. L. (1993). The acquisition of categories marked by multiple probabilistic cues. In G. Bower (Ed.), *Psychology of Learning and Motivation- Advances in Research and Theory*. New York: Academic.
103. McDonald, J. L., & Heilenman, K. (1991). Determinants of cue strength in adult first and second language speakers of French. *Applied Psycholinguistics*, 12, 313-348.
104. McDonald, J. L., & MacWhinney, B. (1989). Maximum likelihood models for sentence processing research. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 397-421). New York: Cambridge University Press.
105. McDonald, J. L., & MacWhinney, B. (1991). Levels of learning: A microdevelopmental study of concept formation. *Journal of Memory and Language*, 30, 407-430.
106. McDonald, J. L., & MacWhinney, B. J. (1995). The time course of anaphor resolution: Effects of implicit verb causality and gender. *Journal of Memory and Language*, 34, 543-566.
107. Miao, X. (1981). Word order and semantic strategies in Chinese sentence comprehension. *International Journal of Psycholinguistics*, 8, 23-33.

107. Mimica, I., Sullivan, M., & Smith, S. (1994). An on-line study of sentence interpretation in native Croatian speakers. *Applied Psycholinguistics*, 15, 237-261.
108. Mitsugi, S., & MacWhinney, B. (2010). Second language processing in Japanese scrambled sentences. In B. VanPatten & J. Jegerski (Eds.), *Research in Second Language Processing and Parsing* (pp. 159-176). New York: John Benjamins.
109. Mitsugi, S., MacWhinney, B., & Shirai, Y. (2010). Cue-based processing of relative clauses in L2 Japanese. In M. Prior (Ed.), *Selected Proceedings of the 2008 Second Language Research Forum* (pp. 123-138). Somerville, MA: Cascadilla.
110. Pléh, C. (1989). The development of sentence interpretation in Hungarian. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 158-184). New York: Cambridge University Press.
111. Rounds, P. L., & Kanagy, R. (1998). Acquiring linguistic cues to identify agent: Evidence from children learning Japanese as a second language. *Studies in Second Language Acquisition*, 20, 509-542.
112. Rowland, C., & Noble, C. (2011). The role of syntactic structure in children's sentence comprehension: Evidence from the dative. *Language Learning and Development*, 7, 55-75.
113. Sasaki, Y. (1991). English and Japanese interlanguage comprehension strategies: An analysis based on the Competition Model. *Applied Psycholinguistics*, 12, 47-73.
114. Sasaki, Y. (1994). Paths of processing strategy transfers in learning Japanese and English as foreign languages. *Studies in Second Language Acquisition*, 16, 43-72.
115. Sasaki, Y. (1997). Material and presentation condition effects on sentence interpretation task performance: Methodological examinations of the competition experiment. *Second Language Research*, 13, 66-91.
116. Sasaki, Y. (1997). Individual variation in a Japanese sentence comprehension task: Form, functions, and strategies. *Applied Linguistics*, 18, 508-537.
117. Sasaki, J. (1998). Processing and learning of Japanese double-object active and causative sentences: An error-feedback paradigm. *Journal of Psycholinguistic Research*, 27, 453-478.
118. Sasaki, Y., & MacWhinney, B. (2005). Language acquisition research based on the Competition Model. In Y. Shirai (Ed.), *Handbook of Japanese Psycholinguistics* (pp. 318-328). Cambridge: Cambridge University Press.
119. Smith, S., & Bates, E. (1987). Accessibility of case and gender contrasts for assignment of agent-object relations in Broca's aphasics and fluent anomics. *Brain and Language*, 30, 8-32.
120. Smith, S., & Mimica, I. (1984). Agrammatism in a case-inflected language: Comprehension of agent-object relations. *Brain and Language*, 13, 274-290.
121. Sokolov, J. L. (1988). Cue validity in Hebrew sentence comprehension. *Journal of Child Language*, 15, 129-156.
122. Sokolov, J. L. (1989). The development of role assignment in Hebrew. In B. MacWhinney & E. Bates (Eds.), *The crosslinguistic study of sentence processing* (pp. 158-184). New York: Cambridge.
123. Staron, M., Bokus, B., & Kail, M. (2005). On-line sentence processing in Polish children and adults. In B. Bokus (Ed.), *Studies in the psychology of language* (pp. 227-245). Warsaw: Matrix.

124. Su, I. (2001a). Context effects on sentence processing: A Study based on the Competition Model. *Applied Psycholinguistics*, 22, 167-189.
125. Su, I. (2001b). Transfer of sentence processing strategies: A comparison of L2 learners of Chinese and English. *Applied Psycholinguistics*, 22, 83-112.
126. Su, I. (2004). The effects of discourse processing with regard to syntactic and semantic cues: A competition model study. *Applied Psycholinguistics*, 25, 587-601.
127. Taman, H. (1993). The utilization of syntactic, semantic, and pragmatic cues in the assignment of subject role in Arabic. *Applied Psycholinguistics*, 14, 299-317.
128. Taraban, R., & Kempe, V. (1999). Gender processing in native and nonnative Russian speakers. *Applied Psycholinguistics*, 20, 119-148.
129. Taraban, R., McDonald, J. L., & MacWhinney, B. M. (1989). Category learning in a connectionist model: Learning to decline the German definite article. In R. Corrigan, F. Eckman & M. Noonan (Eds.), *Linguistic categorization*. New York: Benjamins.
130. Taraban, R., & Roark, B. (1996). Competition in learning language-based categories. *Applied Psycholinguistics*, 17, 125-148.
131. Taraban, R., & Palacios, J. M. (1993). Exemplar models and weighted cue models in category learning. In G. Nakamura, R. Taraban & D. Medin (Eds.), *Categorization by humans and machines*. San Diego: Academic Press.
132. Tolentino, L., & Tokowicz, N. (2011). Across languages, space, and time: A review of the role of cross-language similarity in L2 (morpho)syntactic processing as revealed by fMRI and ERP. *Studies in Second Language Acquisition*, 33, 1-34.
133. Tokowicz, N., & Warren, T. (2010). Beginning adult L2 learners' sensitivity to morphosyntactic violations: A self-paced reading study. *European Journal of Cognitive Psychology*, 22, 1092-1106.
134. Tokowicz, N., & MacWhinney, B. (2005). Implicit and explicit measures of sensitivity to violations in second language grammar: An event-related potential investigation. *Studies in Second Language Acquisition*, 173-204.
135. Trude, A. M., & Tokowicz, N. (2011). Negative transfer from Spanish and English to Portuguese pronunciation: The roles of inhibition and working memory. *Language Learning*, 61, 259-280.
136. Vaid, J., & Pandit, R. (1991). Sentence interpretation in normal and aphasic Hindi speakers. *Brain and Language*, 41, 250-274.
137. van Hell, J., & Tokowicz, N. (2010). Event-related brain potentials and second language learning: Syntactic processing in late L2 learners at different L2 proficiency levels. *Second Language Research*, 26, 43-74. *Second Language Research*, 26, 43-74.
138. Von Berger, E., Wulfeck, B., Bates, E., & Fink, N. (1996). Developmental changes in real-time sentence processing. *First Language*, 16, 193-222.
139. Wulfeck, B. (1988). Grammaticality judgments and sentence comprehension in agrammatic aphasia. *Journal of Speech and Hearing Research*, 31, 72-81.
140. Wulfeck, B. (1993). A reaction time study of grammaticality judgments in children. *Journal of Speech and Hearing Research*, 36, 1208-1215.
141. Wulfeck, B., Bates, E., & Capasso, R. (1991). A crosslinguistic study of grammaticality judgments in Broca's aphasia. *Brain and Language*, 41, 311-336.
142. Wulfeck, B., Juarez, L., Bates, E., & Kilborn, K. (1986). Sentence interpretation strategies in healthy and aphasic bilingual adults. In J. Vaid (Ed.), *Language processing*

in bilinguals: Psycholinguistics and neurological perspectives. Hillsdale, N. J.: Lawrence Erlbaum.

143. Yoshimura, Y., & MacWhinney, B. (2007). The effect of oral repetition in L2 speech fluency: System for an experimental tool and a language tutor. *SLATE Conference*.
144. Yoshimura, Y., & MacWhinney, B. (2010). Honorifics: A socio-cultural verb agreement cue in Japanese sentence processing. *Applied Psycholinguistics*, 31, 551-569.
145. Yoshimura, Y., & MacWhinney, B. (2010). The use of pronominal case in English sentence interpretation. *Applied Psycholinguistics*, 31, 619-633.
146. Zhao, J., Shu, H., Zhang, L., Wang, X., & Li, P. (2008). Cortical competition during language discrimination. *NeuroImage*, 43, 624-633.
147. Zhao, Y., & MacWhinney, B. (2010). Competing cues: A corpus-based study of English tense-aspect acquisition. *BUCLD Proceedings*, 34, 503-514.