References for Paradis, "Parent report data on input and experience reliably predict bilingual development and this is not trivial"

Commentary on Carroll, "Exposure and input in bilingual development"

Notes:

This is a representative not an exhaustive list from 2002 onwards.

- * Studies finding significant relationship between input quantity (parent report) and children's outcomes
- ! Studies finding significant relationship between input quality (parent report) and children's outcomes
- *! Armon-Lotem, S., Walters, J., & Gagarina, N. (2011). The impact of internal and external factors on linguistic performance in the home language and in L2 among Russian-Hebrew and Russian-German preschool children. Linguistic Approaches to Bilingualism, 1, 291-317.
- *! Armon-Lotem, S., Joffe, S., Abutbul-Oz, H., Altman, C., & Walters, J. (2014). Language exposure, ethnolinguistic identity and attitudes in the acquisition of Hebrew as a second language among bilingual preschool children from Russian- and Englishspeaking backgrounds. In T. Grüter and J. Paradis (eds), Input and experience in bilingual development, 77-98. Amsterdam: Benjamins.
- * Bedore, L., Peña, E., et al. (2012). The measure matters: Language dominance profiles across measures in Spanish-English bilingual children. Bilingualism: Language and Cognition, 15, 616-629.
- * Blom, E., & Paradis, J. (2015). Sources of individual differences in the acquisition of tense inflection by English second language learners with and without specific language impairment. Applied Psycholinguistics, 36, 953 - 976. doi:10.1017/S014271641300057X.
- * Blom, E., Paradis, J., & Sorenson Duncan, T. (2012). Effects of input properties, vocabulary size and L1 on the development of third person singular –s in child L2 English. Language Learning, 62, 965-994.

- *! Bohman, T., Bedore, L., Peña, Mendez-Perez, A., & Gillam, R. (2010). What you hear and what you say: Language performance in Spanish-English bilinguals. *International Journal of Bilingual Education and Bilingualism*, *13*, 325-344.
- *! Chondrogianni, V. & Marinis, T. (2011). Differential effects of internal and external factors on the development of vocabulary, tense morphology and morpho-syntax in successive bilingual children. *Linguistic Approaches to Bilingualism*, 1, 318-342.
- De Houwer, A. (2014). The absolute frequency of maternal input to bilingual and monolingual children: A first comparison. In T. Grüter and J. Paradis (eds), *Input and experience in bilingual development*, (pp. 37-58). Amsterdam: Benjamins.
- * Foroodi Nejad, F., & Paradis, J. (2009). Crosslinguistic transfer in the acquisition of compound words in Farsi-English bilinguals. *Bilingualism: Language and Cognition*, 12, 411-427.
- *! Gathercole, V.M. (2007). Miami and North Wales, so far and yet so near: A constructivist account of morpho-syntactic development in bilingual children. *International Journal of Bilingual Education and Bilingualism*, 10, 224-247.
- * Gathercole, V.M., & Thomas, E. (2009). Bilingual first language development: Dominant language takeover, threatened minority language take-up. *Bilingualism: Language and Cognition*, *12*, 213-238.
- ! Golberg, H., Paradis, J., & Crago, M. (2008). Lexical acquisition over time in minority L1 children learning English as a L2. *Applied Psycholinguistics*, 29, 1-25.
- * Gutiérrez-Clellen, V. F., & Krieter, J. (2003). Understanding child bilingual acquisition using parent and teacher reports. *Applied Psycholinguistics*, *24*, 267–288.
- * Gutiérrez-Clellen, V., Simon-Cereijido, G., & Wagner, C. (2008). Bilingual children with language impairment: A comparison with monolinguals and second language learners. *Applied Psycholinguistics*, *29*, 3–20.
- *! Hammer, C. S., Komaroff, E., Rodriguez, B., Lopez, L., Scarpino, S., & Goldstein, B. G. (2012). Predicting Spanish-English Bilingual Children's Language Abilities. *Journal of Speech, Language, and Hearing Research*, *55*, 1251-1264.
- *! Hammer, C., Davison, M., Lawrence, F., & Miccio, A. (2009). The effect of maternal language on bilingual children's vocabulary and emergent literacy development during Head Start and kindergarten. *Scientific Studies of Reading*, *13*, 99–121.

- * Hoff, E., Core, C., Place, S., Rumiche, R., Señor, M., & Parra, M. (2012). Dual language exposure and early bilingual development. *Journal of Child Language*, *39*, 1–27.
- *! Hoff, E., Welsh, S., Place, S. & Ribot, K. (2014). Properties of dual language input that shape bilingual development and properties of environments that shape dual language input. In T. Grüter and J. Paradis (eds), *Input and experience in bilingual development*, 119-140. Amsterdam: Benjamins.
- * Hurtado, N., Grüter, T., Marchman, V.A., & Fernald, A. (2014). Relative language exposure, processing efficiency and vocabulary in Spanish-English bilingual toddlers. *Bilingualism: Language and Cognition*, *17*, 189-202.
- *! Jia, G., & Aaronson, D. (2003). A longitudinal study of Chinese children and adolescents learning English in the United States. *Applied Psycholinguistics*, 24, 131-161.
- *! Jia, G., & Fuse, A. (2007). Acquisition of English grammatical morphology by native Mandarin-speaking children and adolescents. *Journal of Speech, Language and Hearing Research*, *50*, 1280-1299
- *! Jia, R., & Paradis, J. (2015). The use of referring expressions in narratives by Mandarin heritage language children and the role of language environment factors in predicting individual differences. *Bilingualism: Language and Cognition*, 18, 737-752.
- * Marinis, T. & Chondrogianni, V. (2010). Production of tense marking in successive bilingual children: When do they converge with their monolingual peers? *International Journal of Speech-Language Pathology*, *12*, 19-28.
- * Morrow, A., Goldstein, B., Gilhool, A., & Paradis, J. (2014). Phonological skills in English language learners. *Language, Speech and Hearing Services in Schools*, *45*, 26-39.
- *! Oller, D. K., & Eilers, R. (2002). *Language and literacy in bilingual children*. Clevedon: Multilingual Matters.
- * Oller, D. K., Pearson, B. Z., & Cobo-Lewis, A. B. (2007). Profile effects in early bilingual language and literacy. *Applied Psycholinguistics*, 28, 191–230.

- * Paradis, J. (2010). Bilingual children's acquisition of English verb morphology: Effects of language dominance, structure difficulty, and task type. *Language Learning*, 60, 651-680.
- *! Paradis, J. (2011). Individual differences in child English second language acquisition: Comparing child-internal and child-external factors. *Linguistic Approaches to Bilingualism*, 1, 213-237.
- * Paradis, J., Schneider, P., & Sorenson Duncan, T. (2013). Discriminating children with language impairment among English language learners from diverse first language backgrounds. *Journal of Speech, Language and Hearing Research*, *56*, 971-981.
- * Paradis, J., Tremblay, A., & Crago, M. (2014). French-English bilingual children's sensitivity to child-level and language-level input factors in morphosyntactic acquisition. In T. Grüter and J. Paradis (Eds.), *Input and Experience in Bilingual Development (pp. 161-180)*. Amsterdam: John Benjamins.
- *! Paradis, J., Tulpar, Y., & Arppe, A. (in press). Chinese L1 children's English L2 verb morphology over time: Individual variation in long-term outcomes. *Journal of Child Language*.
- * Paradis, J., Nicoladis, E., Crago, M., & Genesee, F. (2011).Bilingual children's acquisition of the past tense: A usage-based approach. *Journal of Child Language*, *38*, 554–578.
- *! Place, S., & Hoff, E. (2011). Properties of dual language exposure that influence 2-year-old's bilingual proficiency. *Child Development*, 82, 1834-1839.
- *! Scheele, A., Leseman, P., & Mayo, A. (2010). The home language environment of monolingual and bilingual children and their language proficiency. *Applied Psycholinguistics*, *31*, 117-140.
- *! Smithson, L., Paradis, J., & Nicoladis, E. (2014). Bilingualism and vocabulary achievement: Could sociocultural context make a difference? *Bilingualism: Language and Cognition*, 17, 810 821.
- * Sorenson Duncan, T., & Paradis, J. (in press). English language learners' nonword repetition performance: The influence of L2 vocabulary size, length of L2 exposure and L1 phonology. *Journal of Speech Language and Hearing Research*.

- * Thordardottir, E. (2011). The relationship between bilingual exposure and vocabulary development. The International Journal of Bilingualism. 15, 426–445.
- * Thordardottir, E. (2014). The typical development of simultaneous bilinguals: Vocabulary, morphosyntax and language processing in two age groups of Montreal preschoolers. In T. Grüter and J. Paradis (Eds.), Input and Experience in Bilingual Development (pp. 141-160). Amsterdam: John Benjamins.
- * Unsworth, S. (2014). Comparing the role of input in bilingual acquisition across domains. In T. Grüter and J. Paradis (Eds.), Input and Experience in Bilingual Development (pp. 181-201). Amsterdam: John Benjamins.
- * Unsworth, S. (2013). Assessing the role of current and cumulative exposure in simultaneous bilingual acquisition: The case of Dutch gender. Bilingualism: Language and Cognition, 16, 86-110.
- * Unsworth, S., Argyri, F., Cornips, L., Hulk, A.C.J., Sorace, A., & Tsimpli, I. (2014). On the role of age of onset and input in early child bilingualism in Greek and Dutch. Applied Psycholinguistics. doi:10.1017/S0142716412000574.