(Kuhl, 2004)

(Swingley & Aslin, 2000)

(Golinkoff, Hirsh-Pasek, Cauley, & Gordon, 1987)

(Best, 1994, 1995)

(Mani & Plunkett, 2011)

(Curtin & Werker, 2007; Werker & Curtin, 2005)

(Altvater-Mackensen & Mani, 2013; Mani & Plunkett, 2007; van der Feest & Fikkert, 2015)

(Bailey & Plunkett, 2002; Zesiger, Lozeron, Levy, & Frauenfelder, 2012)

(Frank, Braginsky, Yurovsky, & Marchman, 2017)

(Frank et al., 2017)

(Hedges, 1981; Morris, 2000)

(Lipsey & Wilson, 2001)

(Dunlap, Cortina, Vaslow, & Burke, 1996)

(Csibra, Hernik, Mascaro, Tatone, & Lengyel, 2016)

(Rabagliati, Ferguson, & Lew-Williams, n.d.)

(Ferguson & Heene, 2012)

(Simonsohn, Nelson, & Simmons, 2014)

(R\_Core\_Team, 2016)

(Viechtbauer, 2010)

(Black & Bergmann, 2017; Sakaluk, 2016)

(Sterne et al., 2011)

(Cohen, 1988)

(Bergmann et al., in press)

(Best, 1994, 1995)

(Curtin & Werker, 2007; Werker & Curtin, 2005)

(Frank et al., 2017)

(Mani & Plunkett, 2010)

(Bergelson & Swingley, 2017; Mani & Plunkett, 2007; Zesiger et al., 2012)

Altvater-Mackensen, N., & Mani, N. (2013). The impact of mispronunciations on toddler word recognition: Evidence for cascaded activation of semantically related words from mispronunciations of familiar words. *Infancy*, *18*(6), 1030–1052. http://doi.org/10.1111/infa.12022

Bailey, T. M., & Plunkett, K. (2002). Phonological specificity in early words. *Cognitive Development*, *17*(2), 1265–1282. http://doi.org/10.1016/S0885-2014(02)00116-8

Bergelson, E., & Swingley, D. (2017). Young infants ’ word comprehension given an unfamiliar talker or altered pronunciations. *Child Development*. http://doi.org/10.1111/cdev.12888

Best, C. T. (1994). *The emergence of native-language phonological influences in infants: A perceptual assimilation model*. *Haskins Laboratories Status Report on Speech Research* (Vol. 107/108).

Best, C. T. (1995). A direct realist view of cross-language speech perception. *Speech Perception and Linguistic Experience: Issues in Cross-Language Research*.

Black, A., & Bergmann, C. (2017). Quantifying infants’ statistical word segmentation: A meta-analysis. In G. Gunzelmann, A. Howes, T. Tenbrink, & E. Davelaar (Eds.), *Proceedings of the 39th Annual Conference of the Cognitive Science Society* (pp. 124–129). Austin, TX: Cognitive Science Society, Inc. Retrieved from https://pdfs.semanticscholar.org/0807/41051b6e2b74d2a1fc2e568c3dd11224984b.pdf

Cohen, J. (1988). *Statistical power analysis for the behavioral sciences* (2nd ed.). Hillsdale, NJ: Lawrence Erlbaum Associates.

Csibra, G., Hernik, M., Mascaro, O., Tatone, D., & Lengyel, M. (2016). Statistical treatment of looking-time data. *Developmental Psychology*, *52*(4), 521–36. http://doi.org/10.1037/dev0000083

Curtin, S., & Werker, J. F. (2007). The perceptual foundations of phonological development. In M. G. Gaskell (Ed.), *The Oxford Handbook of Psycholinguistics* (pp. 579–599). New York: Oxford University Press. http://doi.org/10.1093/oxfordhb/9780198568971.013.0035

Dunlap, W. P., Cortina, J. M., Vaslow, J. B., & Burke, M. J. (1996). Meta-analysis of experiments with matched groups or repeated measures designs. *Psychological Methods*, *1*(2), 170–177. http://doi.org/10.1037/1082-989X.1.2.170

Ferguson, C. J., & Heene, M. (2012). A vast graveyard of undead theories: Publication bias and psychological science’s aversion to the null. *Perspectives on Psychological Science*, *7*(6), 555–561. http://doi.org/10.1177/1745691612459059

Frank, M. C., Braginsky, M., Yurovsky, D., & Marchman, V. A. (2017). Wordbank: An open repository for developmental vocabulary data. *Journal of Child Language*, *44*(3), 677–694. http://doi.org/10.1017/S0305000916000209

Golinkoff, R. M., Hirsh-Pasek, K., Cauley, K., & Gordon, L. (1987). The eyes have it: Lexical and syntactic comprehension in a new paradigm. *Journal of Child Language*, *14*(1), 23–45. http://doi.org/10.1017/S030500090001271X

Hedges, L. V. (1981). Distribution theory for glass’s estimator of effect size and related estimators. *Journal of Educational and Behavioral Statistics*, *6*(2), 107–128. http://doi.org/10.3102/10769986006002107

Kuhl, P. K. (2004). Early language acquisition: cracking the speech code. *Nature Reviews. Neuroscience*, *5*(11), 831–43. http://doi.org/10.1038/nrn1533

Lipsey, M. W., & Wilson, D. B. (2001). *Practical meta-analysis*. Thousand Oaks, CA: Sage.

Mani, N., & Plunkett, K. (2007). Phonological specificity of vowels and consonants in early lexical representations. *Journal of Memory and Language*, *57*(2), 252–272. http://doi.org/10.1016/j.jml.2007.03.005

Mani, N., & Plunkett, K. (2010). Twelve-month-olds know their cups from their keps and tups. *Infancy*, *15*(5), 445–470. http://doi.org/10.1111/j.1532-7078.2009.00027.x

Mani, N., & Plunkett, K. (2011). Does size matter? Subsegmental cues to vowel mispronunciation detection. *Journal of Child Language*, *38*(3), 606–627. http://doi.org/10.1017/S0305000910000243

Morris, S. B. (2000). Distribution of the standardized mean change effect size for meta-analysis on repeated measures. *British Journal of Mathematical and Statistical Psychology*, *53*, 17–29. http://doi.org/10.1348/000711000159150

R\_Core\_Team. (2016). R: A language and environment for statistical computing. Vienna, Austria: R Foundation for Statistical Computing. Retrieved from https://www.r-project.org/

Rabagliati, H., Ferguson, B. F., & Lew-Williams, C. (n.d.). The profile of abstract rule learning in infancy. Evidence from meta-analysis and a cross-lab experiment.

Sakaluk, J. (2016). 7. Make it pretty: Forest and funnel plots for meta-analysis using ggplot2. [Blog post]. Retrieved from https://sakaluk.wordpress.com/2016/02/16/7-make-it-pretty-plots-for-meta-analysis/

Simonsohn, U., Nelson, L. D., & Simmons, J. P. (2014). P-curve: A key to the file-drawer. *Journal of Experimental Psychology: General*, *143*(2), 534–547. http://doi.org/10.1037/a0033242

Sterne, J. A. C., Sutton, A. J., Ioannidis, J. P. A., Terrin, N., Jones, D. R., Lau, J., … Higgins, J. P. T. (2011). Recommendations for examining and interpreting funnel plot asymmetry in meta-analyses of randomised controlled trials. *BMJ*, *342*, d4002–d4002. http://doi.org/10.1136/bmj.d4002 (Published

Swingley, D., & Aslin, R. N. (2000). Spoken word recognition and lexical representation in very young children. *Cognition*, *76*(2), 147–166. http://doi.org/10.1016/S0010-0277(00)00081-0

van der Feest, S. V. H., & Fikkert, P. (2015). Building phonological lexical representations. *Phonology*, *32*(2), 207–239. http://doi.org/10.1017/S0952675715000135

Viechtbauer, W. (2010). Conducting meta-analyses in R with the metafor package. *Journal of Statistical Software*, *36*(3), 1–48.

Werker, J. F., & Curtin, S. (2005). PRIMIR: A developmental framework of infant speech processing. *Language Learning and Development*, *1*(2), 197–234. http://doi.org/10.1207/s15473341lld0102\_4

Zesiger, P., Lozeron, E. D., Levy, A., & Frauenfelder, U. H. (2012). Phonological specificity in 12- and 17-month-old French-speaking infants. *Infancy*, *17*(6), 591–609. http://doi.org/10.1111/j.1532-7078.2011.00111.x