Reading References

Ackerman, B. (1988). Reason inferences in the story comprehension of children and adults. *Child Development,* *59*(5), 1426-1442.

Cain, K., & Oakhill, J. (1999). Inference making ability and its relation to comprehension failure in young children. *Reading and Writing,* *11*(5), 489-503.Casteel, M. (2007). Contextual Support and Predictive Inferences: What do Readers Generate and Keep Available for Use? *Discourse Processes,* *44*(1), 51-72.

Carlson, S., Broek, P., Rapp, D., Bohn-Gettler, C., Kendeou, P., & White, M. (2014). Effects of Comprehension skill on inference generation during reading. *International Journal of Disability, Development and Education,* *61*(3), 258-274.

Hall, C. (2015). Inference instruction for struggling readers: A synthesis of intervention research. *Educational Psychology Review*.

Laing, S., & Kamhi, A. (2002). The use of think-aloud protocols to compare inferencing abilities in average and below-average readers. *Journal of Learning Disabilities,* *35*(5), 436-447.

Mcgee, A., & Johnson, H. (2003). The effect of inference training on skilled and less skilled comprehenders. *Educational Psychology,* *23*(1), 49-59.

Neuman, S. (1990). Assessing children's inferencing strategies. *National Reading Conference Yearbook,* *39*, 267-274.

Neumann, M., Summerfield, K., & Neumann, D. (2015). Visual attention to print-salient and picture-salient environmental print in young children. *Reading and Writing,* *28*(4), 423-437.

Nicholson, T., & Imlach, R. (1981). Where do their answers come from? A study of the inferences which children make when answering questions about narrative stories. *Journal of Literacy Research,* *13*(2), 111-129.

Oakhill, J. (1984). Inferential And Memory Skills In Children's Comprehension Of Stories. *British Journal of Educational Psychology,* *54*(1), 31-39.

Tompkins, V., Guo, Y., & Justice, L. (2012). Inference generation, story comprehension, and language skills in the preschool years. *Reading and Writing,* *26*(3), 403-429.