

5 Referencias

Brand-Gruwel, S., Wopereis, I., & Vermetten, Y. (2005). Information problem solving by experts and novices: Analysis of a complex cognitive skill. *Computers in Human Behavior*, 21(3), 487-508

Duggan, G. B., & Payne, S. J. (2009). Text skimming: The process and effectiveness of foraging through text under time pressure. *Journal of experimental psychology: Applied*, 15(3), 228.

Gerjets, P., Kammerer, Y., & Werner, B. (2011). Measuring spontaneous and instructed evaluation processes during Web search: Integrating concurrent thinking-aloud protocols and eye-tracking data. *Learning and Instruction*, 21(2), 220-231.

Kintsch, W., & Walter Kintsch, C. B. E. M. A. F. R. S. (1998). *Comprehension: A paradigm for cognition*. Cambridge university press.

Leu, D. J., Gregory McVerry, J., Ian O'Byrne, W., Kiili, C., Zawilinski, L., Everett-Cacopardo, H., ... & Forzani, E. (2011). The new literacies of online reading comprehension: Expanding the literacy and learning curriculum. *Journal of adolescent & adult literacy*, 55(1), 5-14.

Máñez, I., & Vidal-Abarca, E. (2020). Question-answering skills: The role of feedback in digital environments. *Enfance*, (3), 313-335.

McCrudden, M. T., & Schraw, G. (2007). Relevance and goal-focusing in text processing. *Educational psychology review*, 19(2), 113-139.

Ministerio de Educación, Cultura y Deporte (2017). PIRLS 2016. Estudio internacional de progreso en comprensión lectora. Informe español. Secretaria general técnica. DOI: 10.4438/030-17238-X

Ministerio de Educación y Formación Profesional (2020). PISA 2018. Resultados de lectura en España. Secretaria general técnica.

Naumann, J., & Salmerón, L. (2016). Does navigation always predict performance? Effects of navigation on digital reading are moderated by comprehension skills. *International Review of Research in Open and Distributed Learning*, 17(1), 42-59.

Rouet, J. F., & Coutelet, B. (2008). The acquisition of document search strategies in grade school students. *Applied Cognitive Psychology: The Official Journal of the Society for Applied Research in Memory and Cognition*, 22(3), 389-406.

Snow & the Rand Corporation (2002). Reading for understanding: Toward an R&D program in reading comprehension. Rand Corporation Report.

White, S., Chen, J., & Forsyth, B. (2010). Reading-related literacy activities of American adults: Time spent, task types, and cognitive skills used. *Journal of Literacy Research*, 42:3, 276-307

Anterior

Revision #1

Created 24 October 2024 13:24:40 by Chefo Cariñena

Updated 24 October 2024 13:25:11 by Chefo Cariñena