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Text

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**References**

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The source is Georgia, 9.5, justified, single spaced, with special advancement pendant of 1.2 cm, 6 pts after paragraph.

Examples:

Aron, L., Botella, M., & Lubart, T. (2019). Culinary arts: Talent and their development. In R. F. Subotnik, P. Olszewski-Kubilius, & F. C. Worrell (Eds.), *The psychology of high performance: Developing human potential into domain-specific talent* (pp. 345–359). American Psychologica Association. <https://doi.org/10.1037/0000120-016>.

Ball, D. L. (1990). Prospective elementary and secondary teachers’ understanding of division. *Journal for Research in Mathematics Education*, 21(2), 132-144.

Barlow, D. H. (2014). *Clinical handbook of psychological disorders: A step-by-step treatment manual*. The Guilford Press. <http://books.google.pt/books?id=FCTyAgAAQBAJ>.

Craik, F., & Lockhart, R. (1972). Levels of processing: A framework for memory research. *Journal of Verbal Learning and Verbal Behavior*, 11(6), 671-684. <https://doi.org/10.1016/S0022-5371(72)80001-X>.

Harris, L. (2014). *Instructional leadership perceptions and practices of elementary school leaders* [Unpublished doctoral dissertation]. University of Virginia.

Jonassen, D. (2007). *Computadores, Ferramentas Cognitivas: Desenvolver o pensamento crítico nas escolas*. Porto Editora.

McDonough, A., & Clarke, D. (2002). Describing the practice of effective teachers of mathematics in the early years. In N. A., Pateman, B. J. Doherty & J. Zilliox (Eds.), *Proc. 27th Conf. of the Int. Group for the Psychology of Mathematics Education* (Vol. 3, pp. 261-268). PME.

Pearson, J. (2018 27-30). *Fat talk and its effects on state-based body image in woman* [Poster presentation]. Australian Psychological Society Congress, Sydney, NSW, Australia. http://bit.ly/2XGSThp

Wu, C.-C., & Lee, G. C. (2004). Use of computer-mediated communication in a teaching practicum course. *International Journal of Science and Mathematics Education*, 2(4), 511-528.

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