Literatura sobre paradigmas experimentales revisada

- Armstrong, K., Fitzgerald, J. y Moore, T. (2006). Changes in Visual Receptive Fields with Microstimulation of Frontal Cortex. Neuron, 50, 791-798.
- Barrouillet, P. & Camos, V. (2009). Interference: Unique source of forgetting in working memory? Trends in Cognitive Sciences, 13, 145-146.
- Barrouillet, P., Bernardin, S., & Camos, V. (2004). Time constraints and resource sharing in adults' working memory spans. Journal of Experimental Psychology: General, 133, 83–100.
- Barrouillet, P., De Paepe, A., & Langerock, N. (2012). Time causes forgetting from working memory. Psychonomic Bulletin & Review, 19, 87–92.
- Barrouillet, P., Portrat, S., & Camos, V. (2011). One the law relating processing to storage in working memory. Psychological Review, 118, 175-192.
- Bays, P.M. & Husain, M. (2008) Dynamic shifts of limited working memory resources in human vision. Science 321, 851–854
- Camos, V., Johnson, M., Loaiza, V., Portrat, S., Souza, A. y Vergauwe, E. (2018). What is attentional refreshing in working memory? Annals of the New York Academy of Sciences, 1424, 19-32.
- Camos, V., Johnson, M., Loaiza, V., Portrat, Souza, A. & Vergauwe, E. (2018). What is attentional refreshing in working memory? Annals of the New York Academy of Sciences, 1339(1), 30-31.
- Chen, T., & Li, D. (2007). The roles of working memory updating and processing speed in mediating age-related differences in fluid intelligence. Aging Neuropsychology, and Cognition, 14, 631-646.
- Cowan, N. (2001). The magical number 4 in short-term memory: A reconsideration of mental storage capacity. Behavioral and Brain Sciences, 24, 87–185.
- Daneman, M., & Carpenter, P. A., (1980). Individual differences in working memory and reading. Journal of Verbal Learning and Verbal Behavior, 19, 450-466.
- Engle, R. W., Tuholski, S. W., Laughlin, J. E., & A, R. (1999). Working memory, short-term memory, and general fluid intelligence: A latent-variable approach. Journal of Experimental Psychology: General, 128(3), 309-331.
- Hollingworth, A. y Luck, S. (2009). The role of visual working memory (VWM) in the control of gaze during visual search. Attention, Perception & Psychophysics, 71(4), 936-949.
- Johansson, R., Holsanova, J. y Holmqvist, K. (2006). Pictures and Spoken Descriptions Elicit Similar Eye Movements During Mental Imagery, Both in Light and in Complete Darkness. Cognitive Science, 30, 1053-1079.
- Johansson, R., Holsanova, J., & Holmqvist, K. (2006). Pictures and spoken descriptions elicit similar eye movements during mental imagery, both in light and in complete darkness. Cognitive Science, 30(6), 1053-1079.

- Johnson, M. K., McMahon, R. P., Robinson, B. M., Harvey, A. N., Hahn, B., Leonard, C. J., ... Gold, J. M. (2013). The relationship between working memory capacity and broad measures of cognitive ability in healthy adults and people with schizophrenia. Neuropsychology, 27(2), 220–229. doi:10.1037/a0032060
- Kyllonen, P. C., & Christal, R. E. (1990). Reasoning ability is (little more than) working-memory capacity? Intelligence, 14, 389-433.
- Lemaire, B., Pageot, A., Plancher, G. &Portrat, S. (2017). What is the time course of working memory attentional refreshing? Psychonomic Bulletin & Review, 25(1), 370-385.
- Lewandowsky, S., Oberauer, K., & Brown, G. D. A. (2009). Response to Barrouillet and Camos: Interference or decay in working memory. Trends in Cognitive Sciences, 13, 146-147.
- Luck, S. J., & Vogel, E. K. (1997). The capacity of visual working memory for features and conjunctions. Nature, 390, 279-281.
- Luck, S. J., & Vogel, E. K. (2013). Visual working memory capacity: from psychophysics and neurobiology to individual differences. Trends in Cognitive Sciences, 17(8), 391-400.
- Ma, W. J., Husain, M., & Bays, P. M. (2014). Changing concepts of working memory. Nature Neuroscience, 17(3), 347-356.
- Miller, G. A. (1956). The magical number seven, plus or minus two: Some limits on our capacity for processing information. Psychology Reviews, 63, 81-97.
- Oberauer, K. & Lewandowsky (2011). Modelling working memory: a computational implementation of the time-based resource-sharing theory. Psychonomic Bulletin & Review, 18(1), 10-45.
- Oberauer, K., & Kliegl, R. (2001). Beyond resources: Formal models of complexity effects and age differences in working memory. European Journal of Cognitive Psychology, 13(1/2), 187-215.
- Oberauer, K., & Kliegl, R. (2006). A formal model of capacity limits in working memory. Journal of Memory and Language, 55(4), 601-626.
- Palladino, P., Cornoldi, C., De Beni, R. y Pazzaglia, F. (2001). Working memory and updating processes in reading comprehension. Memory & Cognition, 29(2), 344-354.
- Souza, A. S., Rerko, L. &Oberauer, K. (2015). Refreshing memory traces: thinking of an item improves retrieval from visual working memory. Annals of the New York Academy of Sciences, 1339(1), 30-31.
- Tas, A. C., Luck, S. J., & Hollingworth, A. (2016). The relationship between visual attention and visual working memor encoding: A dissociation between covert and overt orienting. Journal of Experimental Psychology: Human Perception and Performance, 8, 1121-1138.