

References

- Caplan, D. & Waters, G. (2013), "Memory mechanisms supporting syntactic comprehension", *Psychon Bull Rev* 20: 243-268.
- Lewis, R.L., Vasishth, S. & Van Dyke, J.A., (2006), "Computational principles of working memory in sentence comprehension", *Trends in Cognitive Sciences*, 10: 447-454.
- Baddeley, A.D. (2004), "The psychology of memory", in Baddeley, A.D., Kopelman, M.D. & Wilson, B.A. (eds), *The Essential Handbook of Memory Disorders for Clinicians*, Chichester: Wiley.
- Cowan, N. (2001), "The magical number 4 in short-term memory: A reconsideration of mental storage capacity", *Behavioural and Brain Sciences*, 24, 87-185.
- Levy, R. (2013), "Memory and surprisal in human sentence comprehension", *Sentence Processing*, Roger P. van Gompel (ed.): 78-114, Psychology Press.
- McElree, B. (2000), "Sentence Comprehension Is Mediated by Content-Addressable Memory Structures", *Journal of Psycholinguistic Research*, Vol. 29, No. 2: 111-123.
- Novick, J.M., Hussey, E., Teubner-Rhodes, S., Harbison, J.I. & Bunting, M.F. (2012), "Clearing the garden-path: improving sentence processing through cognitive control training", *Language, Cognition and Neuroscience*, Vol. 29, No. 2, 186-217.
- Oberauer, K., Süß, H.M., Wilhelm, O. & Wittman, W.W. (2003), "The multiple faces of working memory: Storage, processing, supervision, and coordination", *Intelligence* 31: 167-193.