References

- 1. Wesnes K. The Cognitive Drug Research computerised assessment system: Application to clinical trials. 2003.
- 2-4. Walker MP, et al. [Series of papers on quantifying fluctuation in dementia]. Various journals. 2000.
 - 5. Ballard CG, et al. Fluctuations in attention: PD dementia vs. DLB with Parkinsonism. Neurology. 2002;59:1714-1720.
 - 6. Nicholl CG, et al. The Cognitive Drug Research computerised assessment system in the evaluation of early dementia is speed of the essence? Int J Geriatr Psychiatry. 1995;10:199-206.
 - 7. McIntyre RS, Daniel DG, Vieta E, et al. The efficacy of cariprazine on cognition: a post hoc analysis from phase II/III clinical trials in bipolar mania, bipolar depression, and schizophrenia. CNS Spectr. 2023;28(3):319-330. doi:10.1017/S109285292200013X
 - 8. Goetghebeur PJD, Micaletto M, Wesnes KA. Computerized Assessment of Attentional Processes and Drug Efficacy in Parkinson's Disease Dementia Using the CDR System. Paper presented at: AAT-AD/PD™ Focus Meeting 2018; March 15-18, 2018; Turin, Italy.
 - 9. Goetghebeur PJD, Wesnes KA, Targum SD. D-Cycloserine Improves Difficult Discriminations in a Pattern Separation Task in Alzheimer's Disease Patients with Dementia. J Alzheimers Dis. 2019;69(2):377-383. doi:10.3233/JAD-181094
 - 10. Wesnes KA, Simpson PM. The construct validity of the cognitive drug research computerised assessment system. 1994.
 - 11. McKeith I, et al. Efficacy of rivastigmine in dementia with Lewy bodies: A randomised, double-blind, placebo-controlled international study. Lancet. 2000;356:2031-2036.
 - 12. Wesnes KA, Aarsland D, Ballard C, Londos E. Memantine improves attention and episodic memory in Parkinson's disease dementia and dementia with Lewy bodies. Int J Geriatr Psychiatry. 2015;30(1):46-54.
 - 13. Black K, et al. A computerised cognitive assessment of Multiple Sclerosis. Proc Br Psychol Soc. 1999;7:119.

- 14. Russell-Blacker CV, Greenwood DT, Wesnes KA, et al. Effect of galantamine hydrobromide in chronic fatigue syndrome: a randomized controlled trial. JAMA. 2004;292:1195-1204.
- 15. Wesnes KA, et al. Effects of rivastigmine on cognitive function in dementia with Lewy bodies: A randomised placebo-controlled international study. 2001.
- 16. Wesnes KA, Edgar CJ. The role of human cognitive neuroscience in drug discovery for the dementias. Curr Opin Pharmacol. 2014;14:62-73.
- 17. Burton EJ, et al. White matter hyperintensities are associated with impairment of memory, attention and global cognitive performance in older stroke patients. Stroke. 2004;35:1270-1275.
- 18. Emre M, Aarsland D, Albanese A, et al. Rivastigmine for dementia associated with Parkinson's disease. N Engl J Med. 2004;351:2509-2518.