<b>S6</b>	Table.	Missing	References	and Sour	ces of Funding
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Measure	Funding
Patient Global	Industry sponsored
Assessment	
(PGA)[1]	
Mental Function	Industry sponsored
(MENFIS)[2 3]	
Caregiver hurden	Industry sponsored
questionnaire[4]	industry sponsored
Digit Span[5-8]	Non-industry sponsored; Mixed funding (industry and non-industry
	sponsored); not reported, industry sponsored; industry sponsored
Digit Symbols test[9-	Non-industry sponsored; non-industry sponsored; Mixed funding (industry
11]	and non-industry sponsored)
Stocknolm	Mixed funding (industry and non-industry sponsored); Mixed funding (industry and non-
Research Center	industry sponsored)
Test[9, 10, 12]	
Stockholm D-	Mixed funding (industry and non-industry sponsored); Mixed funding
prime[9, 11]	(industry and non-industry sponsored)
Stroop Test[13] [7,	Not reported; not reported, not reported; industry sponsored
CIOCK	Mixed funding (industry and non-industry sponsored); Mixed funding (industry and non-industry sponsored)
Verbal Fluency [5, 6]	Non-industry sponsored: Mixed funding (industry and non-industry
verbarraeney[5, 6]	sponsored)
CANTAB[15]	Mixed funding (industry and non-industry sponsored)
Category Fluency	Industry sponsored
Test[14]	Industry anongorod
research test	Industry sponsored
battery[16]	
Computerized	Industry sponsored
memory battery test	
[1]	
Forced delayed	Non-industry sponsored
recognition[5]	
Immediate visual	Non-industry sponsored
memory[5]	
Multiple feature	Non-industry sponsored
cancellation test[5]	
Non-demanding test	Non-industry sponsored
of visual attention[5]	
[	

NYU stories test delayed recognition subscale [17]	Non-industry sponsored
Reading and setting a clock[11]	Mixed funding (industry and non-industry sponsored)
Serial reaction test[18]	Mixed funding (industry and non-industry sponsored)
Spatial span[6]	Mixed funding (industry and non-industry sponsored)
Temporal rule induction[5]	Non-industry sponsored
Test of constructional praxis[5]	Non-industry sponsored
Token Test[6]	Mixed funding (industry and non-industry sponsored)
Visual motor gestalt[19]	Not reported
WAIS (performance and verbal IQ)[20]	Not reported
Verbal fluency [17]	Non-industry sponsored
Word Learning [7]	Not reported

## References

[1] Seltzer B, Zolnouni P, Nunez M, Goldman R, Kumar D, Ieni J, et al. Efficacy of donepezil in early-stage Alzheimer disease: a randomized placebo-controlled trial. Arch Neurol.

2004;61:1852-6.

[2] Homma A. NR, Ishii T., Hasegawa K. Development of a new rating scale for dementia in the elderly: Mental function impairment scale (MENFIS). Japanese Journal of Geriatric Psychiatry. 1991;2:1217-22.

[3] Homma A, Takeda M, Imai Y, Udaka F, Hasegawa K, Kameyama M, et al. Clinical efficacy and safety of donepezil on cognitive and global function in patients with Alzheimer's disease. A 24-week, multicenter, double-blind, placebo-controlled study in Japan. E2020 Study Group. Dement Geriatr Cogn Disord. 2000;11:299-313.

[4] Black SE, Doody R, Li H, McRae T, Jambor KM, Xu Y, et al. Donepezil preserves cognition and global function in patients with severe Alzheimer disease. Neurology. 2007;69:459-69.
[5] Bizzarro A, Marra C, Acciarri A, Valenza A, Tiziano FD, Brahe C, et al. Apolipoprotein E epsilon4 allele differentiates the clinical response to donepezil in Alzheimer's disease. Dement Geriatr Cogn Disord. 2005;20:254-61.

[6] Lorenzi M, Beltramello A, Mercuri NB, Canu E, Zoccatelli G, Pizzini FB, et al. Effect of memantine on resting state default mode network activity in Alzheimer's disease. Drugs Aging. 2011;28:205-17.

[7] Nakano S, Asada T, Matsuda H, Uno M, Takasaki M. Donepezil hydrochloride preserves regional cerebral blood flow in patients with Alzheimer's disease. J Nucl Med. 2001;42:1441-5.
[8] Forette F, Anand R, Gharabawi G. A phase II study in patients with Alzheimer's disease to assess the preliminary efficacy and maximum tolerated dose of rivastigmine (Exelon). Eur J Neurol. 1999;6:423-9.

[9] Darreh-Shori T, Kadir A, Almkvist O, Grut M, Wall A, Blomquist G, et al. Inhibition of acetylcholinesterase in CSF versus brain assessed by 11C-PMP PET in AD patients treated with galantamine. Neurobiol Aging. 2008;29:168-84.

[10] Kadir A, Darreh-Shori T, Almkvist O, Wall A, Grut M, Strandberg B, et al. PET imaging of the in vivo brain acetylcholinesterase activity and nicotine binding in galantamine-treated patients with AD. Neurobiol Aging. 2008;29:1204-17.

[11] Stefanova E, Wall A, Almkvist O, Nilsson A, Forsberg A, Langstrom B, et al. Longitudinal PET evaluation of cerebral glucose metabolism in rivastigmine treated patients with mild Alzheimer's disease. J Neural Transm (Vienna). 2006;113:205-18.

[12] Keller C, Kadir A, Forsberg A, Porras O, Nordberg A. Long-term effects of galantamine treatment on brain functional activities as measured by PET in Alzheimer's disease patients. J Alzheimers Dis. 2011;24:109-23.

[13] Borkowska A, Ziolkowska-Kochan M, Rybakowski JK. One-year treatment of Alzheimer's disease with acetylcholinesterase inhibitors: improvement on ADAS-cog and TMT A, no change or worsening on other tests. Hum Psychopharmacol. 2005;20:409-14.

[14] Wilkinson D, Fox NC, Barkhof F, Phul R, Lemming O, Scheltens P. Memantine and brain atrophy in Alzheimer's disease: a 1-year randomized controlled trial. J Alzheimers Dis. 2012;29:459-69.

[15] Nordberg A, Darreh-Shori T, Peskind E, Soininen H, Mousavi M, Eagle G, et al. Different cholinesterase inhibitor effects on CSF cholinesterases in Alzheimer patients. Curr Alzheimer Res. 2009;6:4-14.

[16] Frolich L, Ashwood T, Nilsson J, Eckerwall G, Sirocco I. Effects of AZD3480 on cognition in patients with mild-to-moderate Alzheimer's disease: a phase IIb dose-finding study. J Alzheimers Dis. 2011;24:363-74.

[17] Greenberg SM, Tennis MK, Brown LB, Gomez-Isla T, Hayden DL, Schoenfeld DA, et al.Donepezil therapy in clinical practice: a randomized crossover study. Arch Neurol. 2000;57:94-9.

[18] Winstein CJ, Bentzen KR, Boyd L, Schneider LS. Does the cholinesterase inhibitor, donepezil, benefit both declarative and non-declarative processes in mild to moderate Alzheimer's disease? Curr Alzheimer Res. 2007;4:273-6.

[19] Abolfazli R, Ghazanshahi, S., Nzaeman, M. Effects of 6 months of treatment with

Donepezil, and Rivastigmine on results of neuropsychologucal tests of MMSE, NPI, Clock and

Bender in patients with Alzheimer's Disease. Acta Medica Iranica. 2008;46:99-104.

[20] Thomas A, Iacono D, Bonanni L, D'Andreamatteo G, Onofrj M. Donepezil, rivastigmine, and vitamin E in Alzheimer disease: a combined P300 event-related potentials/neuropsychologic evaluation over 6 months. Clin Neuropharmacol. 2001;24:31-42.