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- Boettcher J, Hasselrot J, Sund E, Andersson G, Carlbring P. 2014. Combining attention training with internet-based cognitive-behavioural self-help for social anxiety: a randomised controlled trial. *Cognitive Behaviour Therapy* 43(1):34–48 DOI 10.1080/16506073.2013.809141.
- D’Alcante CC, Diniz JB, Fossaluza V, Batistuzzo MC, Lopes AC, Shavitt RG, Deckersbach T, Malloy-Diniz L, Miguel EC, Hoexter MQ. 2012. Neuropsychological predictors of response to randomized treatment in obsessive-compulsive disorder. *Progress in Neuro-Psychopharmacology & Biological Psychiatry* 39(2):310–317 DOI 10.1016/j.pnpbp.2012.07.002.
- Dehaene S, Changeux JP. 1991. The Wisconsin Card Sorting Test: theoretical analysis and modeling in a neuronal network. *Cerebral Cortex* 1(1):62–79 DOI 10.1093/cercor/1.1.62.
- Deveney CM, Deldin PJ. 2006. A preliminary investigation of cognitive flexibility for emotional information in major depressive disorder and non-psychiatric controls. *Emotion* 6(3):429–437 DOI 10.1037/1528-3542.6.3.429.
- Fresco DM, Coles ME, Heimberg RG, Liebowitz MR, Hami S, Stein MB, Goetz D. 2001. The Liebowitz Social Anxiety Scale: a comparison of the psychometric properties of self-report and clinician-administered formats. *Psychological Medicine* 31(6):1025–1035 DOI 10.1017/S0033291701004056.
- Greve KW. 2001. The WCST-64: a standardized short-form of the Wisconsin Card Sorting Test. *The Clinical Neuropsychologist* 15(2):228–234 DOI 10.1076/clin.15.2.228.1901.
- Greve KW, Ingram F, Bianchini KJ. 1998. Latent structure of the Wisconsin Card Sorting Test in a clinical sample. *Archives of Clinical Neuropsychology* 13(7):597–609 DOI 10.1093/arclin/13.7.597.
- Hedman E, Andersson E, Ljótsson B, Andersson G, Schalling M, Lindfors N, Rück C. 2012. Clinical and genetic outcome determinants of Internet- and group-based cognitive behavior therapy for social anxiety disorder. *Acta Psychiatrica Scandinavica* 126(2):126–136 DOI 10.1111/acps.2012.126.issue-2.
- Hesser H, Gustafsson T, Lundén C, Henrikson O, Fattahi K, Johnsson E, Westin VZ, Carlbring P, Mäki-Torkko E, Kalso V, Andersson G. 2012. A randomized controlled trial of internet-delivered cognitive behavior therapy and acceptance and commitment therapy in the treatment of tinnitus. *Journal of Consulting and Clinical Psychology* 80(4):649–661 DOI 10.1037/a0027021.
- Johansson R, Ekbladh S, Hebert A, Lindström M, Möller S, Pettitt E, Poysti S, Larsson MH, Rousseau A, Carlbring P, Cuijpers P, Andersson G. 2012. Psychodynamic guided self-help for adult depression through the internet: a randomised controlled trial. *PLoS ONE* 7(5):e38021 DOI 10.1371/journal.pone.0038021.
- Johnco C, Wuthrich VM, Rapee RM. 2013. The role of cognitive flexibility in cognitive restructuring skill acquisition among older adults. *Journal of Anxiety Disorders* 27(6):576–584 DOI 10.1016/j.janxdis.2012.10.004.
- Johnco C, Wuthrich VM, Rapee RM. 2014. The influence of cognitive flexibility on treatment outcome and cognitive restructuring skill acquisition during cognitive behavioural treatment for anxiety and depression in older adults: results of a pilot study. *Behaviour Research and Therapy* 57C(1):55–64 DOI 10.1016/j.brat.2014.04.005.
- Kohli A, Kaur M. 2006. Wisconsin Card Sorting Test: normative data and experience. *Indian Journal of Psychiatry* 48(3):181 DOI 10.4103/0019-5545.31582.
- Miyake A, Friedman NP, Emerson MJ, Witzki AH, Howerter A, Wager TD. 2000. The unity and diversity of executive functions and their contributions to complex “Frontal Lobe” tasks: a latent variable analysis. *Cognitive Psychology* 41(1):49–100 DOI 10.1006/cogp.1999.0734.

- Mohlman J, Gorman JM. 2005.** The role of executive functioning in CBT: a pilot study with anxious older adults. *Behaviour Research and Therapy* **43(4)**:447–465 DOI [10.1016/j.brat.2004.03.007](https://doi.org/10.1016/j.brat.2004.03.007).
- Moritz S, Kloss M, Jacobsen D, Fricke S, Cuttler C, Brassens S, Hand I. 2005.** Neurocognitive impairment does not predict treatment outcome in obsessive-compulsive disorder. *Behaviour Research and Therapy* **43(6)**:811–819 DOI [10.1016/j.brat.2004.06.012](https://doi.org/10.1016/j.brat.2004.06.012).
- Newman CW, Jacobson GP, Spitzer JB. 1996.** Development of the Tinnitus Handicap Inventory. *Archives of Otolaryngology–Head & Neck Surgery* **122(2)**:143–148 DOI [10.1001/archotol.1996.01890140029007](https://doi.org/10.1001/archotol.1996.01890140029007).
- Nordgreen T, Havik OE, Ost LG, Furmark T, Carlbring P, Andersson G. 2012.** Outcome predictors in guided and unguided self-help for social anxiety disorder. *Behaviour Research and Therapy* **50(1)**:13–21 DOI [10.1016/j.brat.2011.10.009](https://doi.org/10.1016/j.brat.2011.10.009).
- Revelle W. 2015.** psych: procedures for psychological, psychometric, and personality research. psych package version 1.5.8. Available at <http://CRAN.R-project.org/package=psych>.
- Robin X, Turck N, Hainard A, Tiberti N, Lisacek F, Sanchez J-C, Müller M. 2011.** pROC: an open-source package for R and S+ to analyze and compare ROC curves. *BMC Bioinformatics* **12**:77 DOI [10.1186/1471-2105-12-77](https://doi.org/10.1186/1471-2105-12-77).
- Snyder HR, Miyake A, Hankin BL. 2015.** Advancing understanding of executive function impairments and psychopathology: bridging the gap between clinical and cognitive approaches. *Frontiers in Psychology* **6**:328 DOI [10.3389/fpsyg.2015.00328](https://doi.org/10.3389/fpsyg.2015.00328).