

DAFTAR PUSTAKA

- Azami, S. *et al.* (2016) ‘A pilot randomized controlled trial comparing computer-assisted cognitive rehabilitation, stimulant medication, and an active control in the treatment of ADHD’, *Child and Adolescent Mental Health*, 21(4), pp. 217–224.
- Benzing, V. and Schmidt, M. (2017) ‘Cognitively and physically demanding exergaming to improve executive functions of children with attention deficit hyperactivity disorder: a randomised clinical trial.’, *BMC pediatrics*, 17(1), p. 8.
- Benzing, V. and Schmidt, M. (2017) ‘Cognitively and physically demanding exergaming to improve executive functions of children with attention deficit hyperactivity disorder: A randomised clinical trial’, *BMC Pediatrics*. BMC Pediatrics, 17(1), pp. 1–8.
- Bikic, A., Leckman, J. F., *et al.* (2015) ‘Cognitive computer training in children with attention deficit hyperactivity disorder (ADHD) versus no intervention: Study protocol for a randomized controlled trial’, *Trials*. Trials, 16(1), pp. 1–13.
- Bikic, A., Christensen, T. Ø., Leckman, J. F., *et al.* (2017) ‘A double-blind randomized pilot trial comparing computerized cognitive exercises to Tetris in adolescents with attention-deficit/hyperactivity disorder.’, *Nordic journal of psychiatry*. England, 71(6), pp. 455–464.
- Bikic, A., Leckman, J. F., *et al.* (2018) ‘Attention and executive functions computer training for attention-deficit/hyperactivity disorder (ADHD): results from a randomized, controlled trial’, *European Child & Adolescent Psychiatry*. Department of Child and Adolescent Mental Health Services Southern Jutland, Region of Southern Denmark, Aabenraa, Denmark; Department of Clinical Research, University of Southern Denmark, Odense, Denmark ; Yale Child Study Centre, Yale University, New Hav: Springer Nature B.V., 27(12), pp. 1563–1574.
- Blackshaw, S. Y. and S. (2019) ‘乳鼠心肌提取 HHS Public Access’, *Physiology & behavior*, 176(3), pp. 139–148.
- Christine M. Steeger, Dawn M. Gondoli, Bradley S. Gibson, and R. A. M. (2016) ‘Combined Cognitive and Parent Training’, 150(2), pp. 137–143.
- Darmawati, S. and Nuryani, N. (2020) ‘Perkembangan Bahasa Pragmatik Pada Anak Attention Deficit Hyperactivity Disorder (ADHD): Kajian Neurolinguistik’, *Journal of Early Childhood Education (JECE)*, 2(1), pp. 21–36.
- Farias, A. C., Cordeiro, M. L., *et al.* (2017) ‘Attention–memory training yields behavioral and academic improvements in children diagnosed with attention-deficit hyperactivity disorder comorbid with a learning disorder’, *Neuropsychiatric Disease and Treatment*. Auckland: Taylor & Francis

- Ltd., 13, pp. 1761–1769.
- Farias, A. C., Cordeiro, M. L., *et al.* (2017) ‘Attention–memory training yields behavioral and academic improvements in children diagnosed with attention-deficit hyperactivity disorder comorbid with a learning disorder’, *Neuropsychiatric Disease and Treatment*, 13, pp. 1761–1769.
- Haryanti, D. *et al.* (2018) ‘Gambaran Perilaku Orang Tua Dalam Stimulasi Pada Anak Yang Mengalami Keterlambatan Perkembangan Usia 0-6 Tahun Identifiedthe Behavior of Parents in Stimulating Children Aged 0-6 Years’, *urnal Keperawatan Jiwa, Volume 6 No 2, Hal 64 - 70, November 2*, 6(6), pp. 64–70.
- Hayati, D. L. and Apsari, N. C. (2019) ‘Pelayanan Khusus Bagi Anak dengan Attentions Deficit Hiperactivity Disorder (ADHD) di Sekolah Inklusif’, *Prosiding Penelitian & Pengabdian Mayarakat*, 6(1), pp. 108–122.
- Johnstone, S. J. *et al.* (2017) ‘Game-based combined cognitive and neurofeedback training using Focus Pocus reduces symptom severity in children with diagnosed AD/HD and subclinical AD/HD’, *International Journal of Psychophysiology*. Elsevier B.V, 116, pp. 32–44.
- Kausar, L. I. E. (2019) ‘1 , 2 1’, 10(1), pp. 212–223.
- Kirk, H. E. *et al.* (2016) ‘Computerised attention training for children with intellectual and developmental disabilities: a randomised controlled trial.’, *Journal of child psychology and psychiatry, and allied disciplines*. England, 57(12), pp. 1380–1389doi: 10.1111/jcpp.12615.
- Ko, E. J. *et al.* (2020) ‘A tablet computer-based cognitive training program for young children with cognitive impairment: A randomized controlled trial’, *Medicine*, 99(12), p. e19549.
- Roording-Ragettie, S. *et al.* (2017a) ‘Working memory training in children with neuropsychiatric disorders and mild to borderline intellectual functioning, the role of coaching; a double-blind randomized controlled trial’, *BMC Psychiatry*. London: BioMed Central, 17 (1), pp. 1–9.
- Rosa, V. de O., Schmitz, M., Moreira-Maia, C. R., Wagner, F., Londero, I., Bassotto, C. de F., Moritz, G., de Souza, C. D. S., *et al.* (2017) ‘Computerized cognitive training in children and adolescents with attention deficit/hyperactivity disorder as add-on treatment to stimulants: feasibility study and protocol description.’, *Trends in psychiatry and psychotherapy*. Brazil, 39(2), pp. 65–76.
- Sari, D., Asrori, M. and Radiana, U. (2016) ‘Pemanfaatan Game Edukasi Berbasis Open Source Bagi Anak Attention Deficit Hyperactivity Disorder (Adhd)’, *Jurnal Pendidikan dan Pembelajaran Untan*, 5(1), pp. 1–16.
- Sasono, C. K. (2018) ‘Karya tulis ilmiah hubungan antara temperamen ...cheifia krissanti sasono’.
- Simone, M. *et al.* (2018) ‘Computer-assisted rehabilitation of attention in

- pediatric multiple sclerosis and ADHD patients: A pilot trial’, *BMC Neurology*, 18(1), pp. 1–11.
- Umroh, N. S., Adi, E. P. and Ulfa, S. (2019) ‘Multimedia Tutorial Untuk Menumbuhkan Minat Baca Anak Adhd (Attention Deficit Hyperactivity Disorder)’, *Jurnal Kajian Teknologi Pendidikan*, 2(1), pp. 45–52.
- Wexler, B. E. *et al.* (2020) ‘An integrated program of computer-presented and physical cognitive training exercises for children with attention-deficit/hyperactivity disorder’, *Psychological Medicine*.