

DAFTAR PUSTAKA

- Agung, K. *et al.* (2022) ‘Sport and Fitness Journal THE RELATIONSHIP BETWEEN COGNITIVE FUNCTION AND LEVEL OF INDEPENDENCE IN DOING ACTIVITIES OF DAILY LIVING IN THE ELDERLY’, 10, pp. 197–205.
- Akbar, F. *et al.* (2021) ‘Pelatihan dan Pendampingan Kader Posyandu Lansia di Kecamatan Wonomulyo’, *Jurnal Abdidas*, 2(2), pp. 392–397. Available at: <https://doi.org/10.31004/abdidas.v2i2.282>.
- Almarabheh, A. *et al.* (2023) ‘Validity and reliability of the WHOQOL-BREF in the measurement of the quality of life of Sickle disease patients in Bahrain’, *Frontiers in Psychology*, 14. Available at: <https://doi.org/10.3389/fpsyg.2023.1219576>.
- Atiqah, H. and Lumadi, S.A. (2020) ‘Hubungan Fungsi Kognitif Lansia dengan Tingkat Kemandirian Lansia di Posyandu Lansia Kelurahan Balearjosari Malang’, *Jurnal Ilmiah Kesehatan Rustida*, 7(2), pp. 107–114. Available at: <https://doi.org/10.55500/jikr.v7i2.112>.
- Brown, S.A., Jernigan, T.L. and Dowling, G.J. (2023) ‘The adolescent brain cognitive development study.’, *Health Psychology*, 42(12), pp. 840–841. Available at: <https://doi.org/10.1037/hea0001353>.
- Cammisuli, D.M. *et al.* (2022) ‘Effects of Reminiscence Therapy on Cognition, Depression and Quality of Life in Elderly People with Alzheimer’s Disease: A Systematic Review of Randomized Controlled Trials’, *Journal of Clinical Medicine*, 11(19), p. 5752. Available at: <https://doi.org/10.3390/jcm11195752>.
- Chae, W., Park, E.-C. and Jang, S.-I. (2020) ‘The Association Between the Changes in General, Family, and Financial Aspects of Quality of Life and Their Effects on Cognitive Function in an Elderly Population: The Korean Longitudinal Study of Aging, 2008–2016’, *International Journal of Environmental Research and Public Health*, 17(3), p. 1106. Available at: <https://doi.org/10.3390/ijerph17031106>.
- Cheng, A. *et al.* (2022) ‘The physiological mechanism and effect of resistance exercise on cognitive function in the elderly people’, *Frontiers in Public Health*, 10. Available at: <https://doi.org/10.3389/fpubh.2022.1013734>.
- Choi, H.R. *et al.* (2021) ‘Gender role stereotypes, patriarchal attitudes, and cognitive function in the elderly rural Korean population: A cross-sectional study’, *Epidemiology and Health*, 43. Available at: <https://doi.org/10.4178/EPIH.E2021023>.
- Clark, K.B. (2023) ‘Neural Field Continuum Limits and the Structure–Function Partitioning of Cognitive–Emotional Brain Networks’, *Biology*, 12(3), p. 352. Available at: <https://doi.org/10.3390/biology12030352>.

- Corbo, I. and Casagrande, M. (2022) ‘Higher-Level Executive Functions in Healthy Elderly and Mild Cognitive Impairment: A Systematic Review’, *Journal of Clinical Medicine*, 11(5), p. 1204. Available at: <https://doi.org/10.3390/jcm11051204>.
- Dautzenberg, G., Lijmer, J. and Beekman, A. (2020) ‘Diagnostic accuracy of the Montreal Cognitive Assessment (MoCA) for cognitive screening in old age psychiatry: Determining cutoff scores in clinical practice. Avoiding spectrum bias caused by healthy controls’, *International Journal of Geriatric Psychiatry*, 35(3), pp. 261–269. Available at: <https://doi.org/10.1002/gps.5227>.
- Dewi, K.A.A.L. *et al.* (2022) ‘COGNITIVE FUNCTION AND LEVEL OF INDEPENDENCE IN DOING ACTIVITIES OF DAILY LIVING IN THE ELDERLY’, *Sport and Fitness Journal*, 10(3), p. 197. Available at: <https://doi.org/10.24843/spj.2022.v10.i03.p04>.
- Dewi MPP, M.P.P. (2020) ‘Art Therapy on the Cognitive Function of Elderly with Dementia’, *Jurnal Ners dan Kebidanan Indonesia*, 7(2), p. 60. Available at: [https://doi.org/10.21927/jnki.2019.7\(2\).60-67](https://doi.org/10.21927/jnki.2019.7(2).60-67).
- Fernández-García, Á.I. *et al.* (2020) ‘How to Improve the Functional Capacity of Frail and Pre-Frail Elderly People? Health, Nutritional Status and Exercise Intervention. The EXERNET-Elder 3.0 Project’, *Sustainability*, 12(15), p. 6246. Available at: <https://doi.org/10.3390/su12156246>.
- García, M.B.P. and Carrión, S.A.Á. (2023) ‘Effects of Physiotherapy in Patients with Alzheimer’s Disease: Analysis of the Intervention Methodology and Determination of the most Effective Degree of Involvement’, *Migration Letters*, 20(S4), pp. 1286–1296. Available at: <https://doi.org/10.59670/ml.v20iS4.4604>.
- Gede Budhi Artha Yoga, I.A Pascha Paramurthi and I Putu Astrawan (2021) ‘The Correlation of Cognitive and Functional Ability among Elderly’, *Physical Therapy Journal of Indonesia*, 2(2), pp. 46–49. Available at: <https://doi.org/10.51559/ptji.v2i2.34>.
- Glisky, E.L. *et al.* (2022) ‘Episodic Memory and Executive Function Are Differentially Affected by Retests but Similarly Affected by Age in a Longitudinal Study of Normally-Aging Older Adults’, *Frontiers in Aging Neuroscience*, 14. Available at: <https://doi.org/10.3389/fnagi.2022.863942>.
- Greenberg, M.T. (2023) *Evidence for Social and Emotional Learning in Schools*. Available at: <https://doi.org/10.54300/928.269>.
- Herman, D.F. *et al.* (2023) ‘Perkembangan Psikososial Lansia terhadap Peningkatan Sikap Mandiri dan Fungsi Kognitif’, *Jurnal Basicedu*, 7(6), pp. 3616–3621. Available at: <https://doi.org/10.31004/basicedu.v7i6.6479>.
- Huang, Y. *et al.* (2023) ‘Research progress on vestibular dysfunction and visual-spatial cognition in patients with Alzheimer’s disease’, *Frontiers in Aging Neuroscience*, 15. Available at: <https://doi.org/10.3389/fnagi.2023.1153918>.

- Hutasuhut, A.F., Anggraini, M. and Angnesti, R. (2020) ‘ANALISIS FUNGSI KOGNITIF PADA LANSIA DITINJAU DARI JENIS KELAMIN, RIWAYAT PENDIDIKAN, RIWAYAT PENYAKIT, AKTIVITAS FISIK, AKTIVITAS KOGNITIF, DAN KETERLIBATAN SOSIAL’, *Jurnal Psikologi Malahayati*, 2(1). Available at: <https://doi.org/10.33024/jpm.v2i1.2428>.
- Izzuddin, A. (2021) ‘Upaya Mengembangkan Kemampuan Kognitif Anak Usia Dini Melalui Media Pembelajaran Sains’, *EDISI*, 3(3), pp. 542–557. Available at: <https://ejournal.stitpn.ac.id/index.php/edisi>.
- Jia, X. et al. (2021) ‘A comparison of the Mini-Mental State Examination (MMSE) with the Montreal Cognitive Assessment (MoCA) for mild cognitive impairment screening in Chinese middle-aged and older population: a cross-sectional study’, *BMC Psychiatry*, 21(1), p. 485. Available at: <https://doi.org/10.1186/s12888-021-03495-6>.
- Jia, Z. et al. (2022) ‘Longitudinal Relationship between Cognitive Function and Health-Related Quality of Life among Middle-Aged and Older Patients with Diabetes in China: Digital Usage Behavior Differences’, *International Journal of Environmental Research and Public Health*, 19(19), p. 12400. Available at: <https://doi.org/10.3390/ijerph191912400>.
- Kim, J. and Cha, E. (2021) ‘Predictors of cognitive function in community-dwelling older adults by age group: Based on the 2017 national survey of older Korean adults’, *International Journal of Environmental Research and Public Health*, 18(18). Available at: <https://doi.org/10.3390/ijerph18189600>.
- Kumar, Dr.S. (2022) ‘Legal Protection of Human Rights of Elderly Persons’, *Praxis International Journal of Social Science and Literature*, pp. 63–72. Available at: <https://doi.org/10.51879/PIJSSL/050212>.
- Lee, B.H. et al. (2023) ‘Sex Differences in Cognition Across Aging’, in *Current Topics in Behavioral Neurosciences*, pp. 235–284. Available at: https://doi.org/10.1007/7854_2022_309.
- Lövdén, M. et al. (2020) ‘Education and Cognitive Functioning Across the Life Span’, *Psychological Science in the Public Interest*, 21(1), pp. 6–41. Available at: <https://doi.org/10.1177/1529100620920576>.
- Maulita, R., Suryana, E. and Abdurrahmansyah (2022) ‘Neurosains Dalam Proses Belajar Dan Memori’, *Inovatif: Jurnal Penelitian Pendidikan, Agama, dan Kebudayaan*, 8(2), pp. 1–16. Available at: <https://doi.org/10.55148/inovatif.v8i2.264>.
- McCormick, B.J.J. et al. (2020) ‘Early Life Experiences and Trajectories of Cognitive Development’, *Pediatrics*, 146(3). Available at: <https://doi.org/10.1542/peds.2019-3660>.
- Meredith, W.J. et al. (2022) ‘Effects of the physical and social environment on youth cognitive performance’, *Developmental Psychobiology*, 64(4). Available at: <https://doi.org/10.1002/dev.22258>.

- Muchsin, E. nurhayati *et al.* (2023) ‘Tingkat Stres Pada Lansia Yang Tidak Tinggal Serumah Dengan Keluarga’, *Jurnal Salam Sehat Masyarakat (JSSM)*, 4(2), pp. 22–28. Available at: <https://doi.org/10.22437/jssm.v4i2.25948>.
- Mursyid, S. and Rahman, F.H. (2020) *Hubungan Kesehatan Mental dan Fungsi Kognitif dengan Kemandirian Lansia di Panti Sosial Tresna Werdha Nirwana Puri Samarinda*. Available at: <https://journals.umkt.ac.id/index.php/bsr/article/view/1029> (Accessed: 23 November 2024).
- Nguyen, L., Murphy, K. and Andrews, G. (2019) ‘Cognitive and neural plasticity in old age: A systematic review of evidence from executive functions cognitive training’, *Ageing Research Reviews*, 53, p. 100912. Available at: <https://doi.org/10.1016/j.arr.2019.100912>.
- Nindela, R. *et al.* (2023) ‘Skrining kognitif pada dewasa dan lansia di Kelurahan Gunung Ibul Kota Prabumulih’, *Jurnal Pengabdian Masyarakat: Humanity and Medicine*, 4(2), pp. 90–105. Available at: <https://doi.org/10.32539/hummmed.v4i2.126>.
- Nurhasanah, N. and Meiyanti, M. (2020) ‘Stres berhubungan dengan atensi pada siswa sekolah menegah atas’, *Jurnal Biomedika dan Kesehatan*, 3(1), pp. 3–7. Available at: <https://doi.org/10.18051/jbiomedkes.2020.v3.3-7>.
- Nuzum, H. *et al.* (2020) ‘Objective and Subjective Cognitive Function, and Relations With Quality of Life and Psychological Distress’, *Innovation in Aging*, 4(Supplement_1), pp. 306–307. Available at: <https://doi.org/10.1093/geroni/igaa057.982>.
- Papunen, S. *et al.* (2020) ‘The association between diabetes and cognitive changes during aging’, *Scandinavian Journal of Primary Health Care*, 38(3), pp. 281–290. Available at: <https://doi.org/10.1080/02813432.2020.1802140>.
- Pawlak, S. and Moustafa, A.A. (2023) ‘A systematic review of the impact of future-oriented thinking on academic outcomes’, *Frontiers in Psychology*, 14. Available at: <https://doi.org/10.3389/fpsyg.2023.1190546>.
- Pinheiro, D.G.M. *et al.* (2023) ‘Development of a physiotherapy rehabilitation protocol for promoting cognitive health in elderly individuals’, *Brazilian Journal of Clinical Medicine and Review*, 1(3), pp. 58–67. Available at: <https://doi.org/10.52600/2965-0968.bjcmr.2023.1.3.58-67>.
- Pragholapati, A., Ardiana, F. and Nurlianawati, L. (2021) ‘Gambaran Fungsi Kognitif Pada Lanjut Usia (Lansia)’, *Jurnal Mutiara Ners*, 4(1), pp. 14–23. Available at: <https://doi.org/10.51544/jmn.v4i1.1269>.
- Pujos-Guillot, E. *et al.* (2019) ‘Identification of Pre-frailty Sub-Phenotypes in Elderly Using Metabolomics’, *Frontiers in Physiology*, 9. Available at: <https://doi.org/10.3389/fphys.2018.01903>.
- Pulvermüller, F. *et al.* (2021) ‘Biological constraints on neural network models of cognitive function’, *Nature Reviews Neuroscience*, 22(8), pp. 488–502. Available at: <https://doi.org/10.1038/s41583-021-00473-5>.

- Ramli, R. and Fadhillah, M.N. (2020) ‘Faktor yang Mempengaruhi Fungsi Kognitif pada Lansia’, *Window of Nursing Journal*, pp. 22–30. Available at: <https://doi.org/10.33096/won.v1i1.21>.
- Riani, A.D. and Halim, M.S. (2019) ‘Fungsi Kognitif Lansia yang Beraktivitas Kognitif secara Rutin dan Tidak Rutin’, *Jurnal Psikologi*, 46(2), p. 85. Available at: <https://doi.org/10.22146/jpsi.33192>.
- Rosca, E.C., Albarqouni, L. and Simu, M. (2019) ‘Montreal Cognitive Assessment (MoCA) for HIV-Associated Neurocognitive Disorders’, *Neuropsychology Review*, pp. 313–327. Available at: <https://doi.org/10.1007/s11065-019-09412-9>.
- Spanakis, M. et al. (2022) ‘A Literature Review of High-Tech Physiotherapy Interventions in the Elderly with Neurological Disorders’, *International Journal of Environmental Research and Public Health*, 19(15), p. 9233. Available at: <https://doi.org/10.3390/ijerph19159233>.
- Su, K. et al. (2022) ‘The Comparative Effectiveness of Traditional Chinese Medicine Exercise Therapies in Elderly People With Mild Cognitive Impairment: A Systematic Review and Network Meta-Analysis’, *Frontiers in Neurology*, 13. Available at: <https://doi.org/10.3389/fneur.2022.775190>.
- Sung, C.-M. et al. (2023) ‘Efficacy of multi-domain cognitive function training on cognitive function, working memory, attention, and coordination in older adults with mild cognitive impairment and mild dementia: A one-year prospective randomised controlled trial’, *Journal of Global Health*, 13, p. 04069. Available at: <https://doi.org/10.7189/jogh.13.04069>.
- Untari, I. et al. (2021) ‘The montreal cognitive assessment (MoCA-Ina) versus the mini-mental state examination (MMSE-Ina) for detecting mild cognitive impairment among the elderly’, *Bangladesh Journal of Medical Science*, 20(1), pp. 164–169. Available at: <https://doi.org/10.3329/bjms.v20i1.50364>.
- Wang, L. et al. (2023) ‘Cerebral dominance representation of directed connectivity within and between left–right hemispheres and frontal-posterior lobes in mild cognitive impairment’, *Cerebral Cortex*, 33(23), pp. 11279–11286. Available at: <https://doi.org/10.1093/cercor/bhad365>.
- Wardani, H.K. (2022) ‘Pemikiran Teori Kognitif Piaget Di Sekolah Dasar’, *Khazanah Pendidikan*, 16(1), p. 7. Available at: <https://doi.org/10.30595/jkp.v16i1.12251>.
- Yokogawa, M., Taniguchi, Y. and Yoneda, Y. (2023) ‘Qualitative research concerning physiotherapy approaches to encourage physical activity in older adults with dementia’, *PLOS ONE*, 18(7), p. e0289290. Available at: <https://doi.org/10.1371/journal.pone.0289290>.
- Zakharova-Luneva, E. et al. (2020) ‘The relationship between cognition and functional outcomes in rehabilitation: FIMCog vs. MoCA’, *Geriatrics & Gerontology International*, 20(4), pp. 336–342. Available at: <https://doi.org/10.1111/ggi.13884>.

- Zhang, Q. *et al.* (2024) ‘Exploring the association between activities of daily living ability and injurious falls in older stroke patients with different activity ranges’, *Scientific Reports*, 14(1), p. 19731. Available at: <https://doi.org/10.1038/s41598-024-70413-7>.
- Zhou, L., Ma, X. and Wang, W. (2021) ‘Relationship between Cognitive Performance and Depressive Symptoms in Chinese Older Adults: The China Health and Retirement Longitudinal Study (CHARLS)’, *Journal of Affective Disorders*, 281, pp. 454–458. Available at: <https://doi.org/10.1016/j.jad.2020.12.059>.