



Kepustakaan

- ACSM, 2004. *Fitness And Antropometric* : American College of Sports Medicine
- Atkinson, R. L., Atkinson, R. C., & Hilgard, E. R. (1983). *Introduction to Psychology (Eight Edition)*.
- Branca, C., Magazu, S., Maisano, G., & Migliardo, P. (1999). Anomalous cryoprotective effectiveness of trehalose: Raman scattering evidences. *The Journal of chemical physics*, *111(1)*, 281-287.
- Castillo, M., & Hinckson, E. (2011). *Measuring physical activity and sedentary behavior at work: A review*. *Work* 40, 345-357. doi 10.3233/WOR-2011-1246.
- Courneya, K. S., & Friedenreich, C. M. (1997). Relationship between exercise pattern across the cancer experience and current quality of life in colorectal cancer survivors. *The Journal of Alternative and Complementary Medicine*, *3(3)*, 215-226.
- D'Esposito M, Postle BR. (2015). The cognitive neuroscience of working memory. *Annu Rev Psychol*, *66*:115–42
- Dasar, R. K. (2011). Laporan Hasil Riset Kesehatan Dasar (Riskesdas) Nasional 2007. Jakarta: Badan Litbangkes, Depkes RI.
- Feltz, D. L., Short, S. E., & Sullivan, P. J. (2008). Self-efficacy in sport. *Human Kinetics*.
- Fox, K. R. (1999). The influence of physical activity on mental well-being. *Public health nutrition*, *2(3a)*, 411-418.
- Gajewski, P. D., Hanisch, E., Falkenstein, M., Thönes, S., & Wascher, E. (2018). What does the n-back task measure as we get older? Relations between working-memory measures and other cognitive functions across the lifespan. *Frontiers in psychology*, *9*.
- Geisser, S., & Johnson, W. O. (2006). *Modes of parametric statistical inference* (Vol. 529). John Wiley & Sons.



- Godman, B., Wettermark, B., Van Woerkom, M., Fraeyman, J., Alvarez-Madrado, S., Berg, C., ... & Fürst, J. (2014). Multiple policies to enhance prescribing measures: findings and future implications. *Frontiers in pharmacology*, 5, 106
- Haskell, W. L., Lee, I. M., Pate, R. R., Powell, K. E., Blair, S. N., Franklin, B. A., ... & Bauman, A. (2007). *Physical activity and public health: updated recommendation for adults from the American College of Sports Medicine and the American Heart Association*. *Circulation*, 116(9), 1081.
- S. M. Jaeggi, B. Studer-Luethi, M. Buschkuhl, Y.-F. Su, J. Jonides and W. J. Perrig. (2010). *The relationship between n-back performance and matrix reasoning - implications for training and transfer Intelligence*, vol. 38, no. 6, pp. 625- 635
- Kane, M. J., Hambrick, D. Z., & Conway, A. R. (2005). *Working memory capacity and fluid intelligence are strongly related constructs: Comment on Ackerman, Beier, and Boyle (2005)*.
- Kirk-Sanchez, N.J., & McGough, E.L. (2013). *Physical exercise and cognitive performance in the elderly: Current Perspectives*. Dovepress, 9, 51–62.
- Miyake, A., & Shah, P. (1999). *Model of working memory, mechanisms of active maintenance and executive control*. New York, NY US: Cambridge University Press.
- Lambourne, K. (2006). The relationship between working memory capacity and physical activity rates in young adults. *Journal of sports science & medicine*, 5(1), 149.
- Oberauer, K., Süß, H. M., Wilhelm, O., & Sander, N. (2007). Individual differences in working memory capacity and reasoning ability. *Variation in working memory*, 49-75.
- Paffenbarger Jr, R. S., & Hale, W. E. (1975). Work activity and coronary heart mortality. *New England Journal of Medicine*, 292(11), 545-550
- Sugiyono. (2010). *Metode Penelitian Pendidikan Pendekatan Kuantitatif*,



Kualitatif, dan R & D. Bandung: ALFABETA, hlm. 61.

Wannamethee, S. G., & Shaper, A. G. (2001). Physical activity in the prevention of cardiovascular disease. *Sports medicine*, 31(2), 101-114.