

Daftar Pustaka

- Acharya, A. S., Prakash, A., Saxena, P., & Nigam, A. (2013). Sampling: Why and How of It. *Indian Journal of Medical Specialties*, 4(2), 330-333. DOI: <http://dx.doi.org/10.7713/ijms.2013.0032>.
- Anderson, E. H., & Shivakumar, G. (2013). Effects of Exercise and Physical Activity on Anxiety. *Frontiers In Psychiatry*, 27. DOI: <https://doi.org/10.3389/fpsy.2013.00027>.
- Barlow, D. H. (2004). *Anxiety and Its Disorders: The Nature and Treatment of Anxiety and Panic*. Guilford Press. Diakses dari [https://books.google.co.id/books?hl=en&lr=&id=Lx9hf-3ZJCQC&oi=fnd&pg=PA1&dq=Barlow,+D.+H.+\(2004\).+Anxiety+and+Its+Disorders:+The+Nature+and+Treatment+of+Anxiety+and+Panic.+Guilford+Press.&ots=WiwtDpgM8e&sig=DWBKXkwYsJhdP_kwGHwgez6grgs&redir_esc=y#v=onepage&q=Barlow%2C%20D.%20H.%20\(2004\).%20Anxiety%20and%20Its%20Disorders%20The%20Nature%20and%20Treatment%20of%20Anxiety%20and%20Panic.%20Guilford%20Press.&f=false](https://books.google.co.id/books?hl=en&lr=&id=Lx9hf-3ZJCQC&oi=fnd&pg=PA1&dq=Barlow,+D.+H.+(2004).+Anxiety+and+Its+Disorders:+The+Nature+and+Treatment+of+Anxiety+and+Panic.+Guilford+Press.&ots=WiwtDpgM8e&sig=DWBKXkwYsJhdP_kwGHwgez6grgs&redir_esc=y#v=onepage&q=Barlow%2C%20D.%20H.%20(2004).%20Anxiety%20and%20Its%20Disorders%20The%20Nature%20and%20Treatment%20of%20Anxiety%20and%20Panic.%20Guilford%20Press.&f=false)
- Cao, W., Fang, Z., Hou, G., Han, M., Xu, X., Dong, J., & Zheng, J. (2020). The Psychological Impact of the COVID-19 Epidemic on College Students in China. *Psychiatry Research*, 287, 112934. DOI: <https://doi.org/10.1016/j.psychres.2020.112934>.
- Caspersen, C. J., Powell, K. E., & Christenson, G. M. (1985). Physical Activity, Exercise, and Physical Fitness: Definitions and Distinctions for Health-Related Research. *Public Health Reports*, 100(2), 126.
- Cherry, H. L. (2005). Psychometric Analysis of An Inventory Assessing Mental Toughness.
- Clough, P., Earle, K., & Sewell, D. (2002). Mental Toughness: The Concept and Its Measurement. *Solutions in Sport Psychology*, 32-43.
- Coakley, K. E., Lardier, D. T., Holladay, K. R., Amorim, F. T., & Zuhl, M. N. (2021). Physical Activity Behavior and Mental Health Among University Students During COVID-19 Lockdown. *Frontiers In Sports and Active Living*, 185. <https://doi.org/10.3389/fspor.2021.682175>.
- Craig, C. L., Marshall, A. L., Sjöström, M., Bauman, A. E., Booth, M. L., Ainsworth, B. E., Pratt, M., Ekelund, U., Yngve, A., Sallis, J. F., & Oja, P. (2003). International Physical Activity Questionnaire: 12-Country Reliability and Validity. *Medicine and Science in Sports and Exercise*, 35(8), 1381–1395. DOI: 10.1249/01.MSS.0000078924.61453.FB.
- De Zepetnek, J. T., Martin, J., Cortes, N., Caswell, S., & Boolani, A. (2021). Influence of Grit on Lifestyle Factors During The COVID-19 Pandemic in A

- Sample of Adults in The United States. *Personality and Individual Differences*, 175, 110705. <https://doi.org/10.1016/j.paid.2021.110705>.
- Ekman, P. (1982). *Emotion in the Human Face*, (2nd ed). Cambridge University Press, Cambridge, UK, New York. Editions de la Maison des Sciences de l'Homme, Paris.
- Ghozali, I. (2018). Aplikasi Analisis Multivariate dengan Program IBM SPSS 25.
- Hasil Utama RISKESDAS 2018. (2022, Mei 11). Retrieved from kemkes.go.id: <https://kesmas.kemkes.go.id>
- Hemphill, N. M., Kuan, M. T. Y., and Harris, K. C. (2020). Reduced Physical Activity During COVID-19 Pandemi in Children with Congenital Heart Disease. *Can. J. Cardiol.* 36, 1130–1134. Doi: 10.1016/j.cjca.2020.04.038.
- Herring, M. P., Lindheimer, J. B., & O'Connor, P. J. (2014). The Effects of Exercise Training on Anxiety. *American Journal of Lifestyle Medicine*, 8(6), 388-403. <https://doi.org/10.1177/1559827613508542>.
- International Physical Activity Questionnaire. (2021, Oktober 31). Retrieved from ipaq.ki.se: www.ipaq.ki.se
- Jones, G. (2002). What is This Thing Called Mental Toughness? An Investigation of Elite Sport Performers. *Journal of Applied Sport Psychology*, 14(3), 205-218. <https://doi.org/10.1080/10413200290103509>.
- Kandola, A., Vancampfort, D., Herring, M., Rebar, A., Hallgren, M., Firth, J., & Stubbs, B. (2018). Moving to Beat Anxiety: Epidemiology and Therapeutic Issues with Physical Activity for Anxiety. *Current Psychiatry Reports*, 20(8), 1-9. DOI: 10.1007/s11920-018-0923-x.
- Lee, S. A. (2020). Coronavirus Anxiety Scale: A Brief Mental Health Screener for COVID-19 Related Anxiety. *Death Studies*, 44(7), 393-401. <https://doi.org/10.1080/07481187.2020.1748481>.
- Lin, Y., Mutz, J., Clough, P. J., & Papageorgiou, K. A. (2017). Mental Toughness and Individual Differences in Learning, Educational and Work Performance, Psychological Well-Being, and Personality: A Systematic Review. *Frontiers in Psychology*, 8, 1345. <https://doi.org/10.3389/fpsyg.2017.01345>.
- Mikkelsen, K., Stojanovska, L., Polenakovic, M., Bosevski, M., & Apostolopoulos, V. (2017). Exercise and Mental Health. *Maturitas*, 106, 48-56. <https://doi.org/10.1016/j.maturitas.2017.09.003>.
- Mojtahedi, D., Dagnall, N., Denovan, A., Clough, P., Hull, S., Canning, D., & Papageorgiou, K. A. (2021). The Relationship Between Mental Toughness, Job Loss, and Mental Health Issues During the COVID-19 Pandemic. *Frontiers in psychiatry*, 11, 1668. <https://doi.org/10.3389/fpsyg.2020.607246>.

- Morris, M., & Shoo, A. (2004). Optimizing exercise and physical activity in older people. *Physiotherapy Theory and Practice*, 20(2), 143-143. <https://doi.org/10.1080/09593980490457729>.
- Ochnik, D., Rogowska, A. M., Kuśnierz, C., Jakubiak, M., Schütz, A., Held, M. J., ... & Wierzbik-Strońska, M. (2021). A comparison of depression and anxiety among university students in nine countries during the COVID-19 pandemic. *Journal of clinical medicine*, 10(13), 2882. <https://doi.org/10.3390/jcm10132882>.
- Paffenbarger Jr, R. S., Wing, A. L., & Hyde, R. T. (1978). Physical activity as an index of heart attack risk in college alumni. *American Journal of epidemiology*, 108(3), 161-175. <https://doi.org/10.1093/oxfordjournals.aje.a112608>.
- Persatuan Dokter Spesialis Kejiwaan Indonesia*. (2021, July 1). Retrieved from pdkji.org: <http://pdkji.org/home>
- Piercy, K. L., & Troiano, R. P. (2018). Physical Activity Guidelines for Americans from The US Department of Health and Human Services: Cardiovascular Benefits and Recommendations. *Circulation: Cardiovascular Quality and Outcomes*, 11(11), e005263. <https://doi.org/10.1161/CIRCOUTCOMES.118.005263>.
- Piercy, K. L., Troiano, R. P., Ballard, R. M., Carlson, S. A., Fulton, J. E., Galuska, D. A., et al. (2018). The Physical Activity Guidelines for Americans. *JAMA* 320, 2020–2028. Doi: 10.1001/jama.2018.14854.
- Pramukti, I., Strong, C., Sitthimongkol, Y., Setiawan, A., Pandin, M. G. R., Yen, C. F., ... & Ko, N. Y. (2020). Anxiety and suicidal thoughts during the COVID-19 pandemic: cross-country comparative study among Indonesian, Taiwanese, and Thai university students. *Journal of medical Internet research*, 22(12), e24487. doi: 10.2196/24487.
- Qiu, J., Shen, B., Zhao, M., Wang, Z., Xie, B., & Xu, Y. (2020). A Nationwide Survey of Psychological Distress Among Chinese People in the COVID-19 Epidemic: Implications and Policy Recommendations. *General Psychiatry*, 33(2), 19–21. <https://doi.org/10.1136/gpsych-2020-100213>.
- Rogowska, A. M., Pavlova, I., Kuśnierz, C., Ochnik, D., Bodnar, I., & Petrytsa, P. (2020). Does Physical Activity Matter for the Mental Health of University Students During the COVID-19 Pandemic?. *Journal of clinical medicine*, 9(11), 3494. <https://doi.org/10.3390/jcm9113494>.
- Salari, N., Hosseini-Far, A., Jalali, R., Vaisi-Raygani, A., Rasoulpoor, S., Mohammadi, M., & Khaledi-Paveh, B. (2020). Prevalence of Stress, Anxiety, Depression among the General Population during the COVID-19 Pandemic: A Systematic Review and Meta-analysis. *Globalization and health*, 16(1), 1-11. <https://doi.org/10.1186/s12992-020-00589-w>.

- Spielberger, C. D., & Rickman, R. L. (1990). Assessment of state and trait anxiety in cardiovascular disorders. *Anxiety and the heart. New York: Hemisphere Publishing Corporation*, 73-92.
- Taylor, H. L., Jacobs Jr, D. R., Schucker, B., Knudsen, J., Leon, A. S., & Debacker, G. (1978). A questionnaire for the assessment of leisure time physical activities. *Journal of chronic diseases*, 31(12), 741-755. [https://doi.org/10.1016/0021-9681\(78\)90058-9](https://doi.org/10.1016/0021-9681(78)90058-9).
- Wang, C., Pan, R., Wan, X., Tan, Y., Xu, L., Ho, C. S., & Ho, R. C. (2020). Immediate Psychological Responses and Associated Factors During the Initial Stage of the 2019 Coronavirus Disease (COVID-19) Epidemic Among the General Population in China. *International journal of environmental research and public health*, 17(5), 1729. doi: 10.3390/ijerph17051729.
- Wang C, Pan R, Wan X, Tan Y, Xu L, McIntyre RS, et al. (2020). A Longitudinal Study on The Mental Health of General Population During The COVID-19 Epidemic in China. *Brain Behav Immun*. 87:40–8. doi: 10.1016/j.bbi.2020.04.028.
- Widhiarso, W. (2010). Prosedur Uji Linieritas pada Hubungan antar Variabel. <http://widhiarso.staff.ugm.ac.id/wp/prosedur-uji-linieritas-pada-hubunganantar-variabel/>
- Wiedemann, K. (2015). Anxiety and Anxiety Disorders.
- WHO Indonesia. (2022, February 16). Coronavirus Disease 19 (COVID-19). *Situation Report 87*.
- World Health Organization. (2022, January 25). *COVID-19 Weekly Epidemiological Update*.
- World Health Organization. (2020, April 27). Retrieved from who.int: <https://www.who.int/news/item/27-04-2020-who-timeline---covid-19>
- World Health Organization. (2022, Maret 11). Retrieved from who.int/Indonesia: <https://www.who.int/indonesia/news/detail/30-11-2021-informasi-terbaru-tentang-omicron>
- Xiang, M. Q., Tan, X. M., Sun, J., Yang, H. Y., Zhao, X. P., Liu, L., ... & Hu, M. (2020). Relationship of Physical Activity with Anxiety and Depression Symptoms in Chinese College Students During The COVID-19 Outbreak. *Frontiers in Psychology*, 2860. <https://doi.org/10.3389/fpsyg.2020.582436>.
- Zhang, Jie, Huipeng Lu, Haiping Zeng, Shining Zhang, Qifeng Du, Tingyun Jiang, and Baoguo Du. "The differential psychological distress of populations affected by the COVID-19 pandemic." *Brain, behavior, and immunity* 87 (2020): 49. doi: 10.1016/j.bbi.2020.04.031.