DAFTAR PUSTAKA

Ahmed, I. (2020a). COVID-19 – does exercise prescription and maximal oxygen uptake (VO_2 max) have a role in risk-stratifying patients? *Clinical Medicine*, *20*(3), 282–284. https://doi.org/10.7861/clinmed.2020-0111

Ahmed, I. (2020b). COVID-19 – does exercise prescription and maximal oxygen uptake (VO_2 max) have a role in risk-stratifying patients? *Clinical Medicine*, *20*(3), 282–284. https://doi.org/10.7861/clinmed.2020-0111

Alfa. (n.d.). *Tahapan Tes Jasmani dan Samapta TNI* .

Alvero-Cruz, J. R., Carnero, E. A., Giráldez García, M. A., Alacid, F., Rosemann, T., Nikolaidis, P. T., & Knechtle, B. (2019a). Cooper Test Provides Better Half-Marathon Performance Prediction in Recreational Runners Than Laboratory Tests. *Frontiers in Physiology*, *10*. https://doi.org/10.3389/fphys.2019.01349

Alvero-Cruz, J. R., Carnero, E. A., Giráldez García, M. A., Alacid, F., Rosemann, T., Nikolaidis, P. T., & Knechtle, B. (2019b). Cooper Test Provides Better Half-Marathon Performance Prediction in Recreational Runners Than Laboratory Tests. *Frontiers in Physiology*, *10*. https://doi.org/10.3389/fphys.2019.01349

Azer, S. A. (2020). COVID-19: pathophysiology, diagnosis, complications and investigational therapeutics. *New Microbes and New Infections*, *37*, 100738. https://doi.org/10.1016/j.nmni.2020.100738

Christensen, R. A. G., Arneja, J., St. Cyr, K., Sturrock, S. L., & Brooks, J. D. (2021). The association of estimated cardiorespiratory fitness with COVID-19 incidence and mortality: A cohort study. *PLOS ONE*, *16*(5), e0250508. https://doi.org/10.1371/journal.pone.0250508

DINAS JASMANI ANGKATAN DARAT. (2019). *BUKU PEDOMAN TES KESEGARAN JASMANI PAJURIT DAN CALON PRAJURIT*. KEPALA DINAS JASMANI ANGKATAN DARAT.

EMIR RASYID HAFIZ. (2019). *PENGARUH LATIHAN FISIK TERHADAP INDEKS KEBUGARAN KARDIOREPIRASI PADA MAHASISWA FAKULTAS KEDOKTERAN KEDOKTERAN UNIVERSITAS MUHAMMDIYAH PALEMBANG*. UNIVERSITAS MUHAMMADIYAH PALEMBANG.

Esakandari, H., Nabi-Afjadi, M., Fakkari-Afjadi, J., Farahmandian, N., Miresmaeili, S.-M., & Bahreini, E. (2020a). A comprehensive review of COVID-19 characteristics. *Biological Procedures Online*, *22*(1), 19. https://doi.org/10.1186/s12575-020-00128-2

Esakandari, H., Nabi-Afjadi, M., Fakkari-Afjadi, J., Farahmandian, N., Miresmaeili, S.-M., & Bahreini, E. (2020b). A comprehensive review of COVID-19 characteristics. *Biological Procedures Online*, *22*(1), 19. https://doi.org/10.1186/s12575-020-00128-2

Gönülateş, S. (2018a). Analysis of Difference between the VO_{2max} Values in Field and Laboratory Tests. *Universal Journal of Educational Research*, *6*(9), 1938–1941. https://doi.org/10.13189/ujer.2018.060912

Gönülateş, S. (2018b). Analysis of Difference between the VO_{2max} Values in Field and Laboratory Tests. *Universal Journal of Educational Research*, *6*(9), 1938–1941. https://doi.org/10.13189/ujer.2018.060912

Gupta, A., Madhavan, M. V., Sehgal, K., Nair, N., Mahajan, S., Sehrawat, T. S., Bikdeli, B., Ahluwalia, N., Ausiello, J. C., Wan, E. Y., Freedberg, D. E., Kirtane, A. J., Parikh, S. A., Maurer, M. S., Nordvig, A. S., Accili, D., Bathon, J. M., Mohan, S., Bauer, K. A., … Landry, D. W. (2020a). Extrapulmonary manifestations of COVID-19. *Nature Medicine*, *26*(7), 1017–1032. https://doi.org/10.1038/s41591-020-0968-3

Gupta, A., Madhavan, M. V., Sehgal, K., Nair, N., Mahajan, S., Sehrawat, T. S., Bikdeli, B., Ahluwalia, N., Ausiello, J. C., Wan, E. Y., Freedberg, D. E., Kirtane, A. J., Parikh, S. A., Maurer, M. S., Nordvig, A. S., Accili, D., Bathon, J. M., Mohan, S., Bauer, K. A., … Landry, D. W. (2020b). Extrapulmonary manifestations of COVID-19. *Nature Medicine*, *26*(7), 1017–1032. https://doi.org/10.1038/s41591-020-0968-3

Hernandez Acosta, R. A., Esquer Garrigos, Z., Marcelin, J. R., & Vijayvargiya, P. (2022). COVID-19 Pathogenesis and Clinical Manifestations. *Infectious Disease Clinics of North America*, *36*(2), 231–249. https://doi.org/10.1016/j.idc.2022.01.003

Jalil, M. (2020). *ANALISIS TINGKAT VO2MAX PADA EKSTRAKURIKULER FUTSAL SMAN 3 SINJAI TIMUR KAB. SINJAI*.

Krygier, A., Szmajda-Krygier, D., Świechowski, R., Pietrzak, J., Wosiak, A., Wodziński, D., & Balcerczak, E. (2022). Molecular Pathogenesis of Fibrosis, Thrombosis and Surfactant Dysfunction in the Lungs of Severe COVID-19 Patients. *Biomolecules*, *12*(12), 1845. https://doi.org/10.3390/biom12121845

Kumar, R., Lee, M. H., Mickael, C., Kassa, B., Pasha, Q., Tuder, R., & Graham, B. (2020). Pathophysiology and potential future therapeutic targets using preclinical models of COVID-19. *ERJ Open Research*, *6*(4), 00405–02020. https://doi.org/10.1183/23120541.00405-2020

Li, H., Liu, S.-M., Yu, X.-H., Tang, S.-L., & Tang, C.-K. (2020). Coronavirus disease 2019 (COVID-19): current status and future perspectives. *International Journal of Antimicrobial Agents*, *55*(5), 105951. https://doi.org/10.1016/j.ijantimicag.2020.105951

Lockie, R. G., Dawes, J. J., Moreno, M. R., Cesario, K. A., Balfany, K., Stierli, M., Dulla, J. M., & Orr, R. M. (2021). Relationship Between the 20-m Multistage Fitness Test and 2.4-km Run in Law Enforcement Recruits. *Journal of Strength and Conditioning Research*, *35*(10), 2756–2761. https://doi.org/10.1519/JSC.0000000000003217

Lotfi, M., Hamblin, M. R., & Rezaei, N. (2020). COVID-19: Transmission, prevention, and potential therapeutic opportunities. *Clinica Chimica Acta*, *508*, 254–266. https://doi.org/10.1016/j.cca.2020.05.044

Maia, R., Carvalho, V., Faria, B., Miranda, I., Catarino, S., Teixeira, S., Lima, R., Minas, G., & Ribeiro, J. (2022a). Diagnosis Methods for COVID-19: A Systematic Review. *Micromachines*, *13*(8), 1349. https://doi.org/10.3390/mi13081349

Maia, R., Carvalho, V., Faria, B., Miranda, I., Catarino, S., Teixeira, S., Lima, R., Minas, G., & Ribeiro, J. (2022b). Diagnosis Methods for COVID-19: A Systematic Review. *Micromachines*, *13*(8), 1349. https://doi.org/10.3390/mi13081349

Menz, V., Marterer, N., Amin, S. B., Faulhaber, M., Hansen, A. B., & Lawley, J. S. (2019a). Functional Vs. Running Low-Volume High-Intensity Interval Training: Effects on VO2max and Muscular Endurance. *Journal of Sports Science & Medicine*, *18*(3), 497–504.

Menz, V., Marterer, N., Amin, S. B., Faulhaber, M., Hansen, A. B., & Lawley, J. S. (2019b). Functional Vs. Running Low-Volume High-Intensity Interval Training: Effects on VO2max and Muscular Endurance. *Journal of Sports Science & Medicine*, *18*(3), 497–504.

Orr, R., Sakurai, T., Scott, J., Movshovich, J., Dawes, J. J., Lockie, R., & Schram, B. (2021). The Use of Fitness Testing to Predict Occupational Performance in Tactical Personnel: A Critical Review. *International Journal of Environmental Research and Public Health*, *18*(14), 7480. https://doi.org/10.3390/ijerph18147480

PUJA ASMAUL HUSNA. (2022). *GAMBARAN TINGKAT KEBUGARAN KARDIORESPIRASI PADA PENYINTAS CORONAVIRUS DISEASE 2019 DI KOTA MAKASSAR*. UNIVERSITAS HASANUDDIN .

Rauf, A., Abu-Izneid, T., Olatunde, A., Ahmed Khalil, A., Alhumaydhi, F. A., Tufail, T., Shariati, M. A., Rebezov, M., Almarhoon, Z. M., Mabkhot, Y. N., Alsayari, A., & Rengasamy, K. R. R. (2020). COVID-19 Pandemic: Epidemiology, Etiology, Conventional and Non-Conventional Therapies. *International Journal of Environmental Research and Public Health*, *17*(21), 8155. https://doi.org/10.3390/ijerph17218155

Rima Yunitasari Yudha Wahyu Putra. (2022). TINGKAT KEBUGARAN VO2 MAX DI MASA PANDEMI COVID-19 PADA BARISTA KOPI DIKOTA KLATEN. *Kesehatan Masyarakat*, *6*(2), 1–7.

Russell, D. W., Kazman, J., & Russell, C. A. (2019). Body Composition and Physical Fitness Tests Among US Army Soldiers: A Comparison of the Active and Reserve Components. *Public Health Reports*, *134*(5), 502–513. https://doi.org/10.1177/0033354919867069

Sanchez-Ramirez, D. C., Normand, K., Zhaoyun, Y., & Torres-Castro, R. (2021). Long-Term Impact of COVID-19: A Systematic Review of the Literature and Meta-Analysis. *Biomedicines*, *9*(8), 900. https://doi.org/10.3390/biomedicines9080900

Schmidt, S. C. E., Tittlbach, S., Bös, K., & Woll, A. (2017). Different Types of Physical Activity and Fitness and Health in Adults: An 18-Year Longitudinal Study. *BioMed Research International*, *2017*, 1–10. https://doi.org/10.1155/2017/1785217

Spedding, M., Marvaud, R., Marck, A., Delarochelambert, Q., & Toussaint, J. (2022). Aging, VO_2 max, entropy, and COVID-19. *Indian Journal of Pharmacology*, *54*(1), 58. https://doi.org/10.4103/ijp.ijp_442_21

Umapathi, K. K., & Nguyen, H. (2023). *Cardiopulmonary Fitness*.

Vonbank, K., Lehmann, A., Bernitzky, D., Gysan, M. R., Simon, S., Schrott, A., Burtscher, M., Idzko, M., & Gompelmann, D. (2021). Predictors of Prolonged Cardiopulmonary Exercise Impairment After COVID-19 Infection: A Prospective Observational Study. *Frontiers in Medicine*, *8*. https://doi.org/10.3389/fmed.2021.773788

Wang, H., Paulson, K. R., Pease, S. A., Watson, S., Comfort, H., Zheng, P., Aravkin, A. Y., Bisignano, C., Barber, R. M., Alam, T., Fuller, J. E., May, E. A., Jones, D. P., Frisch, M. E., Abbafati, C., Adolph, C., Allorant, A., Amlag, J. O., Bang-Jensen, B., … Murray, C. J. L. (2022a). Estimating excess mortality due to the COVID-19 pandemic: a systematic analysis of COVID-19-related mortality, 2020–21. *The Lancet*, *399*(10334), 1513–1536. https://doi.org/10.1016/S0140-6736(21)02796-3

Wang, H., Paulson, K. R., Pease, S. A., Watson, S., Comfort, H., Zheng, P., Aravkin, A. Y., Bisignano, C., Barber, R. M., Alam, T., Fuller, J. E., May, E. A., Jones, D. P., Frisch, M. E., Abbafati, C., Adolph, C., Allorant, A., Amlag, J. O., Bang-Jensen, B., … Murray, C. J. L. (2022b). Estimating excess mortality due to the COVID-19 pandemic: a systematic analysis of COVID-19-related mortality, 2020–21. *The Lancet*, *399*(10334), 1513–1536. https://doi.org/10.1016/S0140-6736(21)02796-3

Wang, Y., & Ashokan, K. (2021). Physical Exercise: An Overview of Benefits From Psychological Level to Genetics and Beyond. *Frontiers in Physiology*, *12*. https://doi.org/10.3389/fphys.2021.731858

WHO. (n.d.-a). *WHO Coronavirus (COVID-19) Dashboard*.

WHO. (n.d.-b). *WHO Coronavirus (COVID-19) Dashboard*.

Wu, Y.-C., Chen, C.-S., & Chan, Y.-J. (2020). The outbreak of COVID-19: An overview. *Journal of the Chinese Medical Association*, *83*(3), 217–220. https://doi.org/10.1097/JCMA.0000000000000270

Zalzala, H. H. (2020). Diagnosis of COVID-19: facts and challenges. *New Microbes and New Infections*, *38*, 100761. https://doi.org/10.1016/j.nmni.2020.100761

Zheng, J., Pan, T., Jiang, Y., & Shen, Y. (2022). Effects of Short- and Long-Term Detraining on Maximal Oxygen Uptake in Athletes: A Systematic Review and Meta-Analysis. *BioMed Research International*, *2022*, 1–10. https://doi.org/10.1155/2022/2130993

Use the "Insert Citation" button to add citations to this document.