

DAFTAR PUSTAKA

- Amendolara, A., Pfister, D., Settelmayer, M., Shah, M., Wu, V., Donnelly, S., Johnston, B., Peterson, R., Sant, D., Kriak, J., & Bills, K. (2023). An Overview of Machine Learning Applications in Sports Injury Prediction. *Cureus*. <https://doi.org/10.7759/cureus.46170>
- Blockeel, H., Devos, L., Frénay, B., Nanfack, G., & Nijssen, S. (2023). Decision trees: from efficient prediction to responsible AI. *Frontiers in Artificial Intelligence*, 6. <https://doi.org/10.3389/frai.2023.1124553>
- Damrongthai, C., Kuwamizu, R., Suwabe, K., Ochi, G., Yamazaki, Y., Fukuie, T., Adachi, K., Yassa, M. A., Churdchomjan, W., & Soya, H. (2021). Benefit of human moderate running boosting mood and executive function coinciding with bilateral prefrontal activation. *Scientific Reports*, 11(1). <https://doi.org/10.1038/s41598-021-01654-z>
- DeJong, A. F., Fish, P. N., & Hertel, J. (2021). Running behaviors, motivations, and injury risk during the COVID-19 pandemic: A survey of 1147 runners. *PLoS ONE*, 16(2 February). <https://doi.org/10.1371/journal.pone.0246300>
- Dimmick, H. L., van Rassel, C. R., MacInnis, M. J., & Ferber, R. (2023). Use of subject-specific models to detect fatigue-related changes in running biomechanics: a random forest approach. *Frontiers in Sports and Active Living*, 5. <https://doi.org/10.3389/fspor.2023.1283316>
- Fantini, G. (2022). *Continuous integration for End-to-End testing of mobile applications*.
- Fokkema, T., Varkevisser, N., de Vos, R. J., Bierma-Zeinstra, S. M. A., & van Middelkoop, M. (2023). Factors Associated With Running-Related Injuries in Recreational Runners With a History of Running Injuries. *Clinical Journal of Sport Medicine*, 33(1), 61–66. <https://doi.org/10.1097/JSM.0000000000001076>
- Fredette, A., Roy, J. S., Perreault, K., Dupuis, F., Napier, C., & Esculier, J. F. (2022). The Association between Running Injuries and Training Parameters: A Systematic Review. In *Journal of Athletic Training* (Vol. 57, Issue 7, pp. 650–671). National Athletic Trainers' Association Inc. <https://doi.org/10.4085/1062-6050-0195.21>
- García-Arrabé, M., Giménez, M. J., Moriceau, J., Fevre, A., Roy, J. S., González-de-la-Flor, Á., & de la Plaza San Frutos, M. (2024). Assessing the Impact of COVID-19 on Amateur Runners' Performance: An Analysis through Monitoring Devices. *Sensors*, 24(8). <https://doi.org/10.3390/s24082635>
- Intern, D. (2023). *Python: Pengertian, Contoh Penggunaan, dan Manfaat Mempelajarinya*. <https://www.dicoding.com/blog/python-pengertian-contoh-penggunaan-dan-manfaat-mempelajarinya/>

- Liang, Z., Liang, Z., Zheng, Y., Liang, B., & Zheng, L. (2021). Data analysis and visualization platform design for batteries using flask-based python web service. *World Electric Vehicle Journal*, 12(4). <https://doi.org/10.3390/wevj12040187>
- Martínez-Gramage, J., Albiach, J. P., Moltó, I. N., Amer-Cuenca, J. J., Moreno, V. H., & Segura-Ortí, E. (2020). A random forest machine learning framework to reduce running injuries in young triathletes. *Sensors (Switzerland)*, 20(21), 1–12. <https://doi.org/10.3390/s20216388>
- Rahlf, A. L., Hoenig, T., Stürznickel, J., Cremans, K., Fohrmann, D., Sanchez-Alvarado, A., Rolvien, T., & Hollander, K. (2022). A machine learning approach to identify risk factors for running-related injuries: study protocol for a prospective longitudinal cohort trial. *BMC Sports Science, Medicine and Rehabilitation*, 14(1). <https://doi.org/10.1186/s13102-022-00426-0>
- Romdhana, A., Merlo, A., Ceccato, M., & Tonella, P. (2022). Deep Reinforcement Learning for Black-box Testing of Android Apps. *ACM Transactions on Software Engineering and Methodology*, 31(4). <https://doi.org/10.1145/3502868>
- Schonlau, M., & Zou, R. Y. (2020). The random forest algorithm for statistical learning. *Stata Journal*, 20(1), 3–29. <https://doi.org/10.1177/1536867X20909688>
- Shringarpure, A., Shetty, R., Surve, A., & Vidhate, A. (2022). Sports Injury Prediction System using Random Forest Classifier. *ITM Web of Conferences*, 44, 03068. <https://doi.org/10.1051/itmconf/20224403068>
- Strackiewicz, M., James, P., & Onnela, J. P. (2021). A systematic review of smartphone-based human activity recognition methods for health research. In *npj Digital Medicine* (Vol. 4, Issue 1). Nature Research. <https://doi.org/10.1038/s41746-021-00514-4>
- Suci Amaliah, Nusrang, M., & Aswi, A. (2022). Penerapan Metode Random Forest Untuk Klasifikasi Varian Minuman Kopi di Kedai Kopi Konijiwa Bantaeng. *VARIANSI: Journal of Statistics and Its Application on Teaching and Research*, 4(3), 121–127. <https://doi.org/10.35580/variensiunm31>
- Van Eetvelde, H., Mendonça, L. D., Ley, C., Seil, R., & Tischer, T. (2021). Machine learning methods in sport injury prediction and prevention: a systematic review. In *Journal of Experimental Orthopaedics* (Vol. 8, Issue 1). Springer Science and Business Media Deutschland GmbH. <https://doi.org/10.1186/s40634-021-00346-x>
- van Poppel, D., van der Worp, M., Slabbekoorn, A., van den Heuvel, S. S. P., van Middelkoop, M., Koes, B. W., Verhagen, A. P., & Scholten-Peeters, G. G. M. (2021). Risk factors for overuse injuries in short- and long-distance running: A systematic review. *Journal of Sport and Health Science*, 10(1), 14–28. <https://doi.org/10.1016/j.jshs.2020.06.006>