

## DAFTAR PUSTAKA

- Agresta, Cristine E., Grant C. Goulet, Jillian Peacock, Jeffrey Housner, Ronald F. Zernicke, and Jessica Deneweth Zendler. 2019. "Years of Running Experience Influences Stride-to-Stride Fluctuations and Adaptive Response during Step Frequency Perturbations in Healthy Distance Runners." *Gait and Posture* 70: 376–82. doi:10.1016/j.gaitpost.2019.02.034.
- Anselmus Cauna, 2019. Perilaku Mahasiswa Asal Papua Dalam Proses Belajar Di Lingkungan Kampus Universitas Sam Ratulangi Manado.
- Barney, David E., James R. Ippolito, Claire E. Berryman, and Stephen R. Hennigar. 2022. "A Prolonged Bout of Running Increases Hepcidin and Decreases Dietary Iron Absorption in Trained Female and Male Runners." *Journal of Nutrition* 152(9): 2039–47. doi:10.1093/jn/nxac129.
- Barrack, Michelle T., John Sassone, Francis Dizon, Alexander C. Wu, Stephanie DeLuca, Kathryn E. Ackerman, and Adam S. Tenforde. 2022. "Dietary Supplement Intake and Factors Associated with Increased Use in Preadolescent Endurance Runners." *Journal of the Academy of Nutrition and Dietetics* 122(3): 573–82. doi:10.1016/j.jand.2021.07.013.
- Bompa, Tudor, Boris Blumenstein, James Hoffmann, Scott Howell, and Iris Orbach. 2019. *Integrated Periodization in Sports Training & Athletic Development: Combining Training Methodology, Sports Psychology, and Nutrition to Optimize Performance*. Meyer & Meyer Sport.
- Bompa, Tudor, and Carlo Buzzichelli. 2015a. *Periodization Training for Sports*, 3e. Human kinetics.
- Bompa, Tudor, and Carlo Buzzichelli. 2015b. *Periodization Training for Sports*, 3e. Human kinetics.
- Castilla-López, Christian, Jesús Molina-Mula, and Natalia Romero-Franco. 2022. "Blood Flow Restriction during Training for Improving the Aerobic Capacity and Sport Performance of Trained Athletes: A Systematic Review and Meta-Analysis." *Journal of Exercise Science and Fitness* 20(2): 190–97. doi:10.1016/j.jesf.2022.03.004.
- Cheng, Jui-Chuan, Chao-Yuan Chiu, and Te-Jen Su. 2019. "Training and Evaluation of Human Cardiorespiratory Endurance Based on a Fuzzy Algorithm." *International journal of environmental research and public health* 16(13): 2390.

Dahlan. 2014. “Нской Организации По Разделу «Эпидемиологическая Безопасность» No Title.” *Manajemen Asuhan Kebidanan Pada Bayi Dengan Caput Succedaneum Di Rsud Syekh Yusuf Gowa Tahun 4*(2014): 9–15.

Dari, Laporan Khusus. *Pelatihan Untuk Sukses*.

Denadai, Benedito Sérgio, and Camila Coelho Greco. 2022. “Could Middle- and Long-Distance Running Performance of Well-Trained Athletes Be Best Predicted by the Same Aerobic Parameters?” *Current Research in Physiology* 5: 265–69. doi:10.1016/j.crphys.2022.06.006.

Dwitama, Muhammad Rafi, and Antonius Tri Wibowo. 2022. “Pengaruh Kombinasi Metode Latihan Daya Tahan (Interval Training, Fartlek, Latihan Lari Jarak Jauh) Terhadap Peningkatan Daya Tahan Atlet Atletik Nomor Lari 1500 Meter Pada Klub Atletik Yefta Dan Helda Di Kota Cilegon.” *Journal of SPORT (Sport, Physical Education, Organization, Recreation, and Training)* 6(2). doi:10.37058/sport.v6i2.5705.

Haapala, Eero A, Earric Lee, and Jari A Laukkanen. 2020. “Associations of Cardiorespiratory Fitness, Physical Activity, and BMI with Arterial Health in Middle-aged Men and Women.” *Physiological Reports* 8(10): e14438.

Herlan, Herlan, and Komarudin Komarudin. 2020. “Pengaruh Metode Latihan High-Intensity Interval Training (Tabata) Terhadap Peningkatan Vo2Max Pelari Jarak Jauh.” *Jurnal Keplatihan Olahraga* 12(1): 11–17. doi:10.17509/jko-upi.v12i1.24008.

Ilmiyanto, Fajar, and Setyo Budiwanto. 2017. “Perbedaan Pengaruh Antara Metode Latihan Fartlek Dan Metode Latihan Continuous Tempo Running Terhadap Peningkatan Daya Tahan Kardiovaskuler Peserta Latihan Lari Jarak Jauh.” *Indonesia Performance Journal* 1(2): 91–97.

van Iperen, Luuk P., Jan de Jonge, Josette M.P. Gevers, and Steven B. Vos. 2022. “Linking Psychological Risk Profiles to Running-Related Injuries and Chronic Fatigue in Long-Distance Runners: A Latent Profile Analysis.” *Psychology of Sport and Exercise* 58. doi:10.1016/j.psychsport.2021.102082.

Luo, Mingzhu, Junyu Lu, Chao Li, Bo Wen, Wenbin Chu, Xiangchen Dang, Yujiao Zhang, et al. 2022. “Hydrogen Improves Exercise Endurance in Rats by Promoting Mitochondrial Biogenesis.” *Genomics* 114(6). doi:10.1016/j.ygeno.2022.110523.

Macchi, Robin, Alessandro Santuz, Arnaud Hays, Fabrice Vercauysen, Adamantios Arampatzis, Avner Bar-Hen, and Caroline Nicol. 2022. “Sex Influence on Muscle Synergies in a Ballistic Force-Velocity Test during the



Delayed Recovery Phase after a Graded Endurance Run.” *Heliyon* 8(6). doi:10.1016/j.heliyon.2022.e09573.

Monica Septiani, 2017. Adaptasi Mahasiswa Papua Di Bandar Lampung (Studi Pada Mahasiswa Asal Papua Di Universitas Lampung)

Nowak, Andrew S., Gabrielle E. Kennelley, Brian J. Krabak, William O. Roberts, Kate M. Tenforde, and Adam S. Tenforde. 2022. “Endurance Athletes and Climate Change.” *Journal of Climate Change and Health* 6. doi:10.1016/j.joclim.2022.100118.

Pattanakuhar, Sintip, Wissuta Sutham, Jirapas Sripetchwandee, Wanitchaya Minta, Duangkamol Mantor, Siripong Palee, Wasana Pratchayasakul, Nipon Chattipakorn, and Siriporn C Chattipakorn. 2019. “Combined Exercise and Calorie Restriction Therapies Restore Contractile and Mitochondrial Functions in Skeletal Muscle of Obese–Insulin Resistant Rats.” *Nutrition* 62: 74–84.

Ramadan, Wahyu, and Dikdik Zafar Sidik. 2019. “Pengaruh Metode Circuit Training Terhadap Daya Tahan Cardiovascular Cabang Olahraga Atletik Nomor Lari Jarak Jauh.” *Jurnal Kepeleatihan Olahraga* 11(2): 101–5. doi:10.17509/jko-upi.v11i2.20317.

Sari, Nugraha Febrina, Agus Kristiyanto, and Sri Santoso Sabrini. 2020. “Perbedaan Lari Jarak Jauh 5K Pada Lintasan Tartan Dan Lintasan Tanah Gravel Terhadap Risiko Cedera Atlet Putra Club Dragon Dan Pandawa Salatiga Nugrahani.” *Prosiding SENFIKS (Seminar Nasional Fakultas Ilmu Kesehatan dan Sains)* 1(1): 9–16.

Sari, Septiana Dita, and Agus Widodo Suropto. 2021. “Profil Kondisi Fisik Atlet Lari Jarak Jauh Klub Atletik Bima Cepu Kabupaten Blora.” *Indonesian Journal for Physical Education and Sport* 2(1): 398–402.

Selinger, Jessica C., Jennifer L. Hicks, Rachel W. Jackson, Cara M. Wall-Scheffler, Derek Chang, and Scott L. Delp. 2022. “Running in the Wild: Energetics Explain Ecological Running Speeds.” *Current Biology* 32(10): 2309-2315.e3. doi:10.1016/j.cub.2022.03.076.

Ueberschär, Olaf, Daniel Fleckenstein, Frank Warschun, Simeon Kränzler, Nico Walter, and Matthias W. Hoppe. 2019. “Measuring Biomechanical Loads and Asymmetries in Junior Elite Long-Distance Runners through Triaxial Inertial Sensors.” *Sports Orthopaedics and Traumatology* 35(3): 296–308. doi:10.1016/j.orthtr.2019.06.001.

Vincent, Heather K., Aimee Madsen, and Kevin R. Vincent. 2022. "Role of Antigravity Training in Rehabilitation and Return to Sport After Running Injuries." *Arthroscopy, Sports Medicine, and Rehabilitation* 4(1): e141–49. doi:10.1016/j.asmr.2021.09.031.

Wong, Tak Hiong, Alexiaa Sim, and Stephen F. Burns. 2022. "The Effects of Nitrate Ingestion on High-Intensity Endurance Time-Trial Performance: A Systematic Review and Meta-Analysis." *Journal of Exercise Science and Fitness* 20(4): 305–16. doi:10.1016/j.jesf.2022.06.004.

Zamparo, Paola, Gaspare Pavei, Andrea Monte, Francesca Nardello, Takuya Otsu, Naoki Numazu, Norihisa Fujii, and Alberto E. Minetti. 2019. "Mechanical Work in Shuttle Running as a Function of Speed and Distance: Implications for Power and Efficiency." *Human Movement Science* 66: 487–96. doi:10.1016/j.humov.2019.06.005.



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