

DAFTAR PUSTAKA

- Aguss, R. M. and Fahrizqi, E. B. (2020) 'Analisis Tingkat Kepercayaan Diri Saat Bertanding Atlet Pencak Silat Perguruan Satria Sejati', *Multilateral Jurnal Pendidikan Jasmani dan Olahraga*, 19(2), p. 164. doi: 10.20527/multilateral.v19i2.9117.
- Akhmad, I., Nugraha, T. and Sembiring, P. (2021) 'Speed, Agility, and Quickness (SAQ) training of the circuit system: How does it affect kick speed and agility of junior taekwondo athletes?', *Journal Sport Area*, 6(2), pp. 175–182. doi: 10.25299/sportarea.2021.vol6(2).6433.
- Alp, M. and Gorur, B. (2020) 'Comparison of Explosive Strength and Anaerobic Power Performance of Taekwondo and Karate Athletes', *Journal of Education and Learning*, 9(1), p. 149. doi: 10.5539/jel.v9n1p149.
- Astuti, R. W. (2019) 'Hematokrit Dan Kadar Hemoglobin Dengan Konsumsi Oksigen Maksimal (Vo2Maks) Pada Atlet Remaja', *Medika Respati: Jurnal Ilmiah Kesehatan*, 14(2), p. 151. doi: 10.35842/mr.v14i2.250.
- Ayu, N., Ginting, L. and Henjilito, R. (2023) 'Tingkat Kondisi Fisik Atlet Taekwondo Club Dojang Aha Taekwondo Rokan Hilir', *Jurnal Pendidikan Terintegrasi*, 3, pp. 0–3.
- Balqis, K., Simanjuntak, V. G. and Puspitawati, I. D. (2020) 'Pemetaan Somatotype Karate-Ka Kota Pontianak', *Jurnal Ilmu Keolahragaan*, 3(1), p. 71. doi: 10.26418/jilo.v3i1.40793.
- Baranauskas, M., Kupčiūnaitė, I. and Stukas, R. (2022) 'The Association between Rapid Weight Loss and Body Composition in Elite Combat Sports Athletes',

Healthcare (Switzerland), 10(4). doi: 10.3390/healthcare10040665.

Barley, O. R. *et al.* (2019) 'Considerations when assessing endurance in combat sport athletes', *Frontiers in Physiology*, 10(MAR), pp. 1–9. doi: 10.3389/fphys.2019.00205.

Barley, O. R. and Harms, C. A. (2021) 'Profiling Combat Sports Athletes: Competitive History and Outcomes According to Sports Type and Current Level of Competition', *Sports Medicine - Open*, 7(1). doi: 10.1186/s40798-021-00345-3.

Bartolomei, S. *et al.* (2021) 'A comparison between male and female athletes in relative strength and power performances', *Journal of Functional Morphology and Kinesiology*, 6(1). doi: 10.3390/jfmk6010017.

Black, L. I., Terlizzi, E. P. and Vahratian, A. (2022) 'Organized Sports Participation Among Children Aged 6-17 Years: United States, 2020', *NCHS data brief*, (441), pp. 1–8.

Blanco-García, C. *et al.* (2021) 'Resilience in sports: Sport type, gender, age and sport level differences', *International Journal of Environmental Research and Public Health*, 18(15). doi: 10.3390/ijerph18158196.

Boidin, A. *et al.* (2021) 'The effectiveness of nutrition education programmes on improving dietary intake in athletes: A systematic review', *British Journal of Nutrition*, 125(12), pp. 1359–1373. doi: 10.1017/S0007114520003694.

Burke, L. M. *et al.* (2021) 'ACSM Expert Consensus Statement on Weight Loss in Weight-Category Sports', *Current Sports Medicine Reports*, 20(4), pp. 199–217. doi: 10.1249/JSR.0000000000000831.

Castro-Sánchez, M. *et al.* (2019) 'Motivation, anxiety, and emotional intelligence are

associated with the practice of contact and non-contact sports: An explanatory model', *Sustainability (Switzerland)*, 11(16). doi: 10.3390/su11164256.

Çetin, E. *et al.* (2021) 'The Examination of the Relationship Between Exercise Addiction and Performance Enhancement in Elite Athletes', *International Journal of Mental Health and Addiction*, 19(4), pp. 1019–1030. doi: 10.1007/s11469-019-00208-9.

Charest, J. and Grandner, M. A. (2022) 'Sleep and Athletic Performance: Impacts on Physical Performance, Mental Performance, Injury Risk and Recovery, and Mental Health: An Update', *Sleep Medicine Clinics*, 17(2), pp. 263–282. doi: 10.1016/j.jsmc.2022.03.006.

Chtara, H. *et al.* (2020) 'Validity and reliability of a new test of change of direction in fencing athletes', *International Journal of Environmental Research and Public Health*, 17(12), pp. 1–13. doi: 10.3390/ijerph17124545.

Clermont, C. *et al.* (2022) 'Self-determination, restrictive eating, and psychological needs: Challenges for young athletes', *Brain and Behavior*, 12(11), pp. 1–10. doi: 10.1002/brb3.2761.

Coapstick, G. (2024) 'Nutrient Intake, Performance, and Body Composition in Preseason Wrestlers', *Thesis*.

Dahab, K. *et al.* (2019) 'Sport specialization, club sport participation, quality of life, and injury history among high school athletes', *Journal of Athletic Training*, 54(10), pp. 1061–1066. doi: 10.4085/1062-6050-361-18.

Decleve, P. *et al.* (2020) 'The self-assessment corner for shoulder strength: Reliability, validity, and correlations with upper extremity physical performance tests',

Journal of Athletic Training, 55(4), pp. 350–358. doi: 10.4085/1062-6050-471-

18.

Desbrow, B. (2021) 'Youth Athlete Development and Nutrition', *Sports Medicine*, 51(s1), pp. 3–12. doi: 10.1007/s40279-021-01534-6.

Devrim-Lanpir, A. *et al.* (2019) 'Is there any predictive equation to determine resting metabolic rate in ultra-endurance athletes?', *Progress in Nutrition*, 21(1), pp. 25–33. doi: 10.23751/pn.v21i1.8052.

Dimitrijevic, M. *et al.* (2022) 'Body Fat Evaluation in Male Athletes from Combat Sports by Comparing Anthropometric, Bioimpedance, and Dual-Energy X-Ray Absorptiometry Measurements', *BioMed Research International*, 2022. doi: 10.1155/2022/3456958.

Dimitrijevic, M., Lalovic, D. and Milovanov, D. (2021) 'Correlation of Different Anthropometric Methods and Bioelectric Impedance in Assessing Body Fat Percentage of Professional Male Athletes', *Serbian Journal of Experimental and Clinical Research*, 0(0). doi: 10.2478/sjecr-2021-0026.

Dimitrova, N. (2020) 'Major Trends in the World Judo Sport Development', *Trakia Journal of Sciences*, 18(Suppl.1), pp. 848–853. doi: 10.15547/tjs.2020.s.01.138.

Eichstadt, M. *et al.* (2020) 'Eating Disorders in Male Athletes', *Sports Health*, 12(4), pp. 327–333. doi: 10.1177/1941738120928991.

Fadilah, R. N. and Widodo, A. (2023) 'Analisis Kondisi Fisik Atlet Cabang Olahraga Taekwondo Pada Persiapan Pon Xx Papua 2021', ... : *Journal of Universal Studies*, 3(3). Available at:

<https://ejournal.penerbitjurnal.com/index.php/multilingual/article/view/464%0A>

<https://ejournal.penerbitjurnal.com/index.php/multilingual/article/download/464/404>.

Fajar, M. K. *et al.* (2022) 'Profile of Taekwondo Athletes in Situbondo Indonesian', *Proceedings of the International Joint Conference on Arts and Humanities 2021 (IJCAH 2021)*, 618(Ijcah), pp. 503–506. doi: 10.2991/assehr.k.211223.087.

Fernández, M. M. *et al.* (2019) 'State-trait anxiety and reduced emotional intelligence in combat sport athletes of different genders and competitive levels', *Journal of Physical Education and Sport*, 19(2), pp. 363–368. doi: 10.7752/jpes.2019.s2054.

Ferraris, C. *et al.* (2019) 'Assessment of Dietary Under-Reporting in Italian College Team Sport Athletes', *Nutrients*, 11.

Franchini, E., Cormack, S. and Takito, M. Y. (2019) 'Effect of High-Intensity Interval Training on Olympic Combat Sports Athletes' Performance and Physiological Adaptation: A Systematic Review', *Journal of Strength and Conditioning Research*, pp. 242–252.

Gallagher, J., Ashley, P. and Needleman, I. (2020) 'Implementation of a behavioural change intervention to enhance oral health behaviours in elite athletes: A feasibility study', *BMJ Open Sport and Exercise Medicine*, 6(1), pp. 6–11. doi: 10.1136/bmjsem-2020-000759.

Gerenmark, S. and Eriksson, V. (2023) 'Associations Between Fat Free Mass Percentage and Relative Force Production in Two Strength Tests'.

Gillen, Z. M. *et al.* (2020) 'Leg Extension Strength, Explosive Strength, Muscle

Activation, and Growth as Predictors of Vertical Jump Performance in Youth Athletes', *Journal of Science in Sport and Exercise*, 2(4), pp. 336–348. doi: 10.1007/s42978-020-00067-0.

Gryaznykh, A. *et al.* (2021) 'Effect of carbohydrate intake on endogenous hormones: Anabolic and catabolic orientation content of highly qualified sportsmen–combat athletes', *Journal of Physical Education and Sport*, 21(3), pp. 1421–1428. doi: 10.7752/jpes.2021.03181.

Guntur Sutopo, W. and Misno (2021) 'Analisis Kecepatan Tendangan Sabit Pada Pesilat Remaja Perguruan Pencak Silat Tri Guna Sakti Di Kabupaten Kebumen Tahun 2020', *JUMORA: Jurnal Moderasi Olahraga*, 1(01), pp. 27–34. doi: 10.53863/mor.v1i01.131.

Gürsoy, H. and Canli, U. (2021) 'Identification of elite performance characteristics specific to anthropometric characteristics, athletic skills and motor competencies of combat athletes', *Baltic Journal of Health and Physical Activity*, 13(4), pp. 47–57. doi: 10.29359/BJHPA.13.4.06.

Hannon, M. P. *et al.* (2021) 'Key Nutritional Considerations for Youth Winter Sports Athletes to Optimize Growth, Maturation and Sporting Development', *Frontiers in Sports and Active Living*, 3(January), pp. 1–9. doi: 10.3389/fspor.2021.599118.

Hargreaves, M. and Spriet, L. L. (2020) 'Skeletal muscle energy metabolism during exercise', *Nature Metabolism*, 2(9), pp. 817–828. doi: 10.1038/s42255-020-0251-4.

Hidayat, S. and Haryanto, A. I. (2021) 'Pengembangan Tes Kelincahan Tendangan

Pencak Silat', *Jambura Journal of Sports Coaching*, 3(2), pp. 74–80. doi: 10.37311/jjsc.v3i2.11338.

Holtzman, B. and Ackerman, K. E. (2019) 'Measurement, determinants, and implications of energy intake in Athletes', *Nutrients*, 11(3), pp. 1–13. doi: 10.3390/nu11030665.

Howell, D. R. *et al.* (2020) 'Collision and contact sport participation and quality of life among adolescent athletes', *Journal of Athletic Training*, 55(11), pp. 1174–1180. doi: 10.4085/1062-6050-0536.19.

Hyde, E. T. *et al.* (2020) 'Disparities in Youth Sports Participation in the U.S., 2017–2018.', *American journal of preventive medicine*, pp. e207–e210. Available at: <https://pubmed.ncbi.nlm.nih.gov/32741540/>.

Ishikawa-Takata, K., Okamoto, K. and Taguchi, M. (2021) 'Development and validation of a food frequency questionnaire for Japanese athletes (FFQJA)', *Journal of the International Society of Sports Nutrition*, 18(1), pp. 1–13. doi: 10.1186/s12970-021-00433-5.

Jagim, A. R. *et al.* (2023) 'Validation of skinfold equations and alternative methods for the determination of fat-free mass in young athletes', *Frontiers in Sports and Active Living*, 5(August), pp. 1–14. doi: 10.3389/fspor.2023.1240252.

Jenner, S. L. *et al.* (2019) 'Dietary Intake of Professional dan Semi-Professional Team Sport Athletes Do Not Meet Sport Nutrition Recommendations', *Nutrients*, 11(3), pp. 1–16.

Jihad, M. and Annas, M. (2021) 'Pembinaan Prestasi Olahraga Sepak Bola pada SSB 18 di Kabupaten Jepara Tahun 2021', *Indonesian Journal for Physical*

Education and Sport, 2(2), pp. 46–53.

Kholis, M. N. (2016) 'Studi Tentang Kemampuan Lompat Tegak Siswa Sekolah Dasae Negeri Berdasarkan Perbedaan Geografis Sebagai Identifikasi Bakat Olahraga', *Jurnal Sportif*, 2(2), pp. 76–84.

Kim, J. W. and Nam, S. S. (2021) 'Physical characteristics and physical fitness profiles of korean taekwondo athletes: A systematic review', *International Journal of Environmental Research and Public Health*, 18(18). doi: 10.3390/ijerph18189624.

Kostrzewa, M. et al. (2020) 'Significant predictors of sports performance in elite men judo athletes based on multidimensional regression models', *International Journal of Environmental Research and Public Health*, 17(21), pp. 1–10. doi: 10.3390/ijerph17218192.

Krabben, K., Orth, D. and van der Kamp, J. (2019) 'Combat as an Interpersonal Synergy: An Ecological Dynamics Approach to Combat Sports', *Sports Medicine*, 49(12), pp. 1825–1836. doi: 10.1007/s40279-019-01173-y.

Kumar, A. et al. (2020) 'Comparison between seated medicine ball throw test and wingate test for assessing upper body peak power in elite power sports players', *Indian Journal of Physiology and Pharmacology*, 64(4), pp. 286–292. doi: 10.25259/IJPP_36_2021.

Kurnia, D. I., Kasmiyetti, K. and Dwiyaniti, D. (2020) 'Pengetahuan Pengaturan Makan Atlet dan Persen Lemak Tubuh terhadap Kebugaran Jasmani Atlet', *Sport and Nutrition Journal*, 2(2), pp. 56–64. doi: 10.15294/spnj.v2i2.39001.

Kurylas, A., Chycki, J. and Zajac, T. (2019) 'Anaerobic power and hydration status in

combat sport athletes during body mass reduction', 11(4), pp. 1–8. doi: 10.29359/BJHPA.11.4.01.

Kuswari, M. *et al.* (2021) 'Hubungan Antara Asupan Zat Gizi Makro Dengan Persentase Lemak Tubuh Pada Atlet Sepak Bola Profesional', *Jurnal Pangan Kesehatan dan Gizi Universitas Binawan*, 1(2), pp. 70–77. doi: 10.54771/jakagi.v1i2.159.

Lalia, C. *et al.* (2019) 'Effects of caloric restriction on anthropometrical and specific performance in highly-trained university judo athletes', *Physical education of students*, 23(1), pp. 30–36. doi: 10.15561/20755279.2019.0105.

Lestari, P. (2020) 'Hubungan Pengetahuan Gizi, Asupan Makanan dengan Status Gizi Siswi Mts Darul Ulum', *Sport and Nutrition Journal*, 2(2), pp. 73–80. doi: 10.15294/spnj.v2i2.39761.

Ma'mun, A. (2019) 'Governmental Roles in Indonesian Sport Policy: From Past to Present', *International Journal of the History of Sport*, 36(4–5), pp. 388–406. doi: 10.1080/09523367.2019.1618837.

Maestroni, L. *et al.* (2020) 'Strength and Power Training in Rehabilitation: Underpinning Principles and Practical Strategies to Return Athletes to High Performance', *Sports Medicine*, 50(2), pp. 239–252. doi: 10.1007/s40279-019-01195-6.

Ben Mansour, G. *et al.* (2021) 'The effect of body composition on strength and power in male and female students', *BMC Sports Science, Medicine and Rehabilitation*, 13(1), pp. 1–11. doi: 10.1186/s13102-021-00376-z.

Mardiana, Lestari, Y. N. and Prameswari, G. N. (2022) 'Quality of Diet and Nutritional

Status on Male Young Athletes in Central Java', *Kemas*, 17(3), pp. 444–452.

doi: 10.15294/kemas.v17i3.33711.

McKinney, J. *et al.* (2019) 'Defining Athletes and Exercisers', *American Journal of Cardiology*, 123(3), pp. 532–535. doi: 10.1016/j.amjcard.2018.11.001.

Mirali, M. *et al.* (2022) 'Anthropometric Characteristics of Elite Male Taekwondo Players Based on Weight Categories', *Journal of Science in Sport and Exercise*, 4(1), pp. 91–97. doi: 10.1007/s42978-021-00137-x.

Molinaro, L. *et al.* (2020) 'Assessing the effects of kata and kumite techniques on physical performance in elite karatekas', *Sensors (Switzerland)*, 20(11), pp. 1–19. doi: 10.3390/s20113186.

Monks, L. *et al.* (2017) 'High-intensity interval training and athletic performance in Taekwondo athletes', *Journal of Sports Medicine and Physical Fitness*, 57(10), pp. 1252–1260. doi: 10.23736/S0022-4707.17.06853-0.

Muharman, W. *et al.* (2023) 'Profil Komposisi Tubuh dan Tipe Somatotype Atlet Pencak Silat Binaan UPTD KBOR Sumatera Barat', *Jurnal Pendidikan dan Olahraga*, 6(9), pp. 32–39.

Mutohir, T. C. *et al.* (2022) 'Laporan Nasional Sport Development Index Tahun 2021: Olahraga Untuk Investasi Pembangunan Manusia Mental model View project construction of sports development index View project', *ResearchGate*, (March). Available at: <https://www.researchgate.net/publication/359443662>.

Neogi, A. *et al.* (2019) 'Somatotype, Body Composition and Anthropometric Profiles of Indian Male Greco-Roman Wrestlers', *International Journal of Sport Studies for Health*, 2(2). doi: 10.5812/intjssh.93102.

- Norton, K. I. (2019) *Standards for Anthropometry Assessment, Kinanthropometry and Exercise Physiology*. doi: 10.4324/9781315385662-4.
- Nugroho, A. (2020) 'Analisis Penilaian Prestasi Teknik Dalam Pertandingan Pencak Silat', *Jorpres (Jurnal Olahraga Prestasi)*, 16(2), pp. 66–71. doi: 10.21831/jorpres.v16i2.31655.
- Nugroho, H. *et al.* (2021) 'Quality Of Physical Condition Of Youth Pencak Silat Athletes Reviewed From Speed, Power, and Strength', *Kinestetik: Jurnal Ilmiah Pendidikan Jasmani*, 5(1), pp. 154–162. doi: 10.33369/jk.v5i1.14376.
- Nurkholis, Salamun, R. and Faruk, M. (2020) 'Blended Learning Improve Student Learning Outcomes and Sport Achievement of the State Senior High School for Sports Sidoarjo', 491(Ijcah), pp. 1293–1295. doi: 10.2991/assehr.k.201201.218.
- Oktariana, D. and Hardiyono, B. (2020) 'Pengaruh Daya Ledak Otot Lengan, Daya Ledak Otot Tungkai Dan Kekuatan Otot Perut Terhadap Hasil Smash Bola Voli Pada Siswa SMK Negeri 3 Palembang', *Journal Coaching Education Sports*, 1(1), pp. 13–24. doi: 10.31599/jces.v1i1.82.
- Orkun AKCAN, İ., Aydos, L. and Şakir AKGÜL, M. (2020) 'The Effect of High Intensity Interval Training in Different Forms Applied to Combat Athletes on Body Composition and Muscular Strength', (23), pp. 196–201. doi: 10.15314/tsed.727334.
- Pelly, F. E., Thurecht, R. L. and Slater, G. (2022) 'Determinants of Food Choice in Athletes: A Systematic Scoping Review', *Sports Medicine - Open*, 8(1). doi: 10.1186/s40798-022-00461-8.

- Penggalih, M. H. S. T. *et al.* (2019) 'Identifikasi status gizi, somatotipe, asupan makan dan cairan pada atlet atletik remaja di Indonesia', *Journal of Community Empowerment for Health*, 1(2), p. 85. doi: 10.22146/jcoemph.38410.
- Pilis, K. *et al.* (2019) 'Body Composition and Nutrition of Female Athletes', *Roczniki Panstwowego Zakladu Higieny / Annals of the National Institute of Hygiene*, 70(3), pp. 243–251. doi: 10.32394/rpzh.2019.0074.
- Prasetya, M. R. A. (2021) 'Comparison Of Achievement Sport Systems Between Indonesia And China', *JUMORA: Jurnal Moderasi Olahraga*, 1(02), pp. 56–62. doi: 10.53863/mor.v1i02.213.
- Przybylski, P. *et al.* (2021) 'Morphological and motor fitness determinants of shotokan karate performance', *International Journal of Environmental Research and Public Health*, 18(9). doi: 10.3390/ijerph18094423.
- Rahmalia, R. and Fahrizqi, E. B. (2022) 'Hubungan Keseimbangan Dan Power Otot Tungkai Terhadap Kemampuan Tendangan Ap Chagi Pada Atlet Taekwondo Dojang Satria Lampung', *Journal Of Physical Education*, 2(2), pp. 8–12. doi: 10.33365/joupe.v2i2.1278.
- Rakovac, M. and Pedisic, Z. (no date) 'Physical activity and sport participation in the European Union', pp. 32–45.
- Rohendi, A., Rustiawan, H. and Maryati, S. (2020) 'Hubungan Persentase Lemak Tubuh Terhadap Tingkat Kebugaran Jasmani', *Jurnal Wahana Pendidikan*, 7(1), p. 1. doi: 10.25157/wa.v7i1.3068.
- Roklicer, R. *et al.* (2020) 'Somatotype of male and female judokas according to weight categories', *Biomedical Human Kinetics*, 12(1), pp. 34–40. doi: 10.2478/bhk-

2020-0005.

Rozi, F. (2021) 'Analisis Teknik Dasar Kuda-kuda Zenkutsu Dachi Pada Beladiri Karate', *Fair Play : Indonesian Journal of Sport*, 1(1), pp. 7–12.

Ruddock, A. *et al.* (2021) 'High-intensity conditioning for combat athletes: Practical recommendations', *Applied Sciences (Switzerland)*, 11(22). doi: 10.3390/app112210658.

Sabillah, M. I. *et al.* (2022) 'The effect of plyometric exercise and leg muscle strength on the power limb of wrestling athletes', *Journal of Physical Education and Sport*, 22(6), pp. 1403–1411. doi: 10.7752/jpes.2022.06176.

Samadi, M. *et al.* (2019) 'A Review of High-Risk Rapid Weight Loss Behaviors with Assessment of Food Intake and Anthropometric Measurements in Combat Sport Athletes', 10(4). doi: 10.5812/asjrm.85697.Systematic.

Sierra-Ruelas, É. *et al.* (2021) 'Validation of semiquantitative FFQ administered to adults: A systematic review', *Public Health Nutrition*, 24(11), pp. 3399–3418. doi: 10.1017/S1368980020001834.

Slankamenac, J. *et al.* (2021) 'Somatotype profiles of montenegrin karatekas: An observational study', *International Journal of Environmental Research and Public Health*, 18(24), pp. 1–9. doi: 10.3390/ijerph182412914.

Sreedharan, J., Chandrasekaran, S. and Gopakumar, A. (2019) 'Sample Size Estimation in Analytical Cross-Sectional Studies', *IJRAR- International Journal of Research and Analytical Reviews*, 6(2), pp. 183–188. Available at: <http://ijrar.com/>.

Štangar, M. *et al.* (2022) 'Rapid weight loss among elite-level judo athletes: methods

and nutrition in relation to competition performance', *Journal of the International Society of Sports Nutrition*, 19(1), pp. 380–396. doi: 10.1080/15502783.2022.2099231.

Sterkowicz-Przybycień, K. (2009) 'Body composition and somatotype of the elite of Polish fencers', *Collegium Antropologicum*, 33(3), pp. 765–772.

Subawa, I. A. K. P. and Dewi, N. P. A. C. (2022) 'Strategi Pemenuhan Gizi Seimbang bagi Atlet', *Prosiding Seminar Nasional SPENCER*, 1(1), pp. 49–56.

Syampurma, H. and Negeri, I. U. (2019) 'Hubungan Kelincahan dan Daya Ledak Otot Tungkai Terhadap Kecepatan Tendangan Sabit Atlet Pencak Silat Silaturahmi Kelumbuk Kecamatan Kuranji Kota Padang', *Jurnal Menssana*, 4, pp. 44–52.

Tona, E. *et al.* (2023) 'Analysis of Attack Speed in Fencing Athletes', *Path of Science*, 9(9), pp. 6001–6005. doi: 10.22178/pos.96-10.

Topan, A. and Subagio, I. (2021) 'Profil Kondisi Fisik Atlet Gulat Puslatda Jawa Timur Kategori Gaya Bebas Putra dan Putri', *Jurnal Prestasi Olahraga*, pp. 79–85. Available at: <https://ejournal.unesa.ac.id/index.php/jurnal-prestasi-olahraga/article/view/38962>.

Trianingrum, D. P. *et al.* (2022) 'Profil Kondisi Fisik Atlet Judo Puslatkab Tuban', *Jurnal Prestasi Olahraga*, 5(3), pp. 50–57. Available at: <https://ejournal.unesa.ac.id/index.php/jurnal-prestasi-olahraga/article/view/45551>.

Trivic, T. *et al.* (2020) 'Somatotypes and hand-grip strength analysis of elite cadet sambo athletes', *Medicine (United States)*, 99(3). doi: 10.1097/MD.00000000000018819.

- Turnagöl, H. H. *et al.* (2022) 'Nutritional Considerations for Injury Prevention and Recovery in Combat Sports', *Nutrients*, 14(1). doi: 10.3390/nu14010053.
- Uddin, Z. S., Setijono, H. and Wiriawan, O. (2020) 'Evaluasi Pembelajaran Dan Latihan Siswa Smanor Sidoarjo Pada Prestasi Nasional (Studi Pada Atlet Putra Bola Voli Pantai SMANOR SIDOARJO)', *Jurnal Ilmiah Mandala Education*, 6(2), pp. 488–498. doi: 10.58258/jime.v6i2.1500.
- Unhjem, R. *et al.* (2019) 'Functional Performance with Age: The Role of Long-Term Strength Training', *Journal of Geriatric Physical Therapy*, 42(3), pp. 115–122. doi: 10.1519/JPT.0000000000000141.
- Utomo, G. P. *et al.* (2022) 'Motif Masyarakat Berolahraga', *Gelanggang Olahraga: Jurnal Pendidikan Jasmani dan Olahraga (JPJO)*, 5(2), pp. 155–163. doi: 10.31539/jpjo.v5i2.2805.
- Varghese, M., Ruparell, S. and LaBella, C. (2022) 'Youth Athlete Development Models: A Narrative Review', *Sports Health*, 14(1), pp. 20–29. doi: 10.1177/19417381211055396.
- Vasconcelos, B. B. *et al.* (2020) 'Effects of High-Intensity Interval Training in Combat Sports: A Systematic Review with Meta-Analysis', *Journal of Strength and Conditioning Research*, 34(3), pp. 888–900. doi: 10.1519/JSC.0000000000003255.
- Wahyuni, S. and Donie (2020) 'VO2Max, Daya Ledak Otot Tungkai, Kelincahan Dan Kelentukan Untuk Kebutuhan Kondisi Fisik Atlet Taekwondo Sovia', *Kondisi Fisik*, 2, pp. 1–13.
- Wang, X. and Cheng, Z. (2020) 'Cross-Sectional Studies: Strengths, Weaknesses,

and Recommendations', *Chest*, 158(1), pp. S65–S71. doi:
10.1016/j.chest.2020.03.012.

Widowati, A. and Decheline, G. (2020) 'Modifikasi Senjata Anggar Untuk Meningkatkan Kekuatan Otot Lengan Pada Atlet Anggar Pemula', *Physical Activity Journal*, 2(1), p. 109. doi: 10.20884/1.paju.2020.2.1.3331.

Wigati, Mohammad, Dewi, G. (2022) 'The relationship of macronutrients with cardiorespiratory endurance, speed, and leg muscle strength in amateur running athletes', 9(September), pp. 151–158.

Youn, B. Y., Ko, S. G. and Kim, J. Y. (2021) 'Genetic basis of elite combat sports athletes: A systematic review', *Biology of Sport*, 38(4), pp. 667–675. doi: 10.5114/biol sport.2022.102864.

Yudho, F. H. P. *et al.* (2022) 'Analisis keterhubungan daya ledak otot lengan dengan keterampilan menembak bola tangan', *Multilateral : Jurnal Pendidikan Jasmani dan Olahraga*, 21(1), p. 87. doi: 10.20527/multilateral.v21i1.12548.

Zhao, K. *et al.* (2019) 'Physiological, anthropometric, and motor characteristics of elite Chinese youth athletes from six different sports', *Frontiers in Physiology*, 10(APR), pp. 1–12. doi: 10.3389/fphys.2019.00405.