

DAFTAR PUSTAKA

- Aguiar, M. V.D., Botelho, G. M. A., Gonçalves, B. S. V., & Sampaio, J. E. (2013). Physiological responses and activity profiles of football small-sided games. *Journal of Strength and Conditioning Research*, 27(5), 1287–1294. <https://doi.org/10.1519/JSC.0b013e318267a35c>
- Almeida, J., Sarmento, H., Kelly, S., Travassos, B., Almeida, J., Sarmento, H., Kelly, S., Travassos, B., & Kelly, S. (2019). Coach decision-making in Futsal : from preparation to competition Coach decision-making in Futsal : from preparation to competition. *International Journal of Performance Analysis in Sport*, 00(00), 1–13. <https://doi.org/10.1080/24748668.2019.1648717>
- Alonso-Fernández, D., Lima-Correa, F., Gutierrez-Sánchez, F., & De Vicuña, O. A. G. (2017). Effects of a high-intensity interval training protocol based on functional exercises on performance and body composition in handball female players. *Journal of Human Sport and Exercise*, 12(4), 1186–1198. <https://doi.org/10.14198/jhse.2017.124.05>
- Amahoru, A. . (2020). Analisis Koordinasi Mata-Tangan Dan Daya Ledak Lengan Terhadap Kecepatan Pukulan Jab Straight Atlet Tinju Pplp Sulawesi Selatan.
- Amani-Shalamzari, S. (2020). Occlusion training during specific futsal training improves aspects of physiological and physical performance. *Journal of Sports Science and Medicine*, 19(2), 374–382. <https://www.scopus.com/inward/record.uri?partnerID=HzOxMe3b%5C&scp=85083874632%5C&origin=inward>
- Amani-Shalamzari, Sadegh, Khoshghadam, E., Doniaee, A., Parnow, A., Bayati, M., & Clemente, F. M. (2019). Generic vs. small-sided game training in futsal: Effects on aerobic capacity, anaerobic power and agility. *Physiology and Behavior*, 204(February), 347–354. <https://doi.org/10.1016/j.physbeh.2019.03.017>
- Antonio luis gallego. (2017). La Tactica ofensiva en el futsal. In *ELPOZO* (pp. 1–393). ELPOZO.
- Arslan, E., Orer, G., & Clemente, F. (2020). Running-based high-intensity interval training vs. small-sided game training programs: effects on the physical performance, psychophysiological responses and technical skills in young soccer players. *Biology of Sport*, 37(2), 165–173. <https://doi.org/10.5114/biol sport.2020.94237>
- Babu, M. S., & Kumar, P. P. S. P. (2014). *Effect of Continuous Running Fartlek and Interval Training on Speed and Coordination among Male Soccer Players I . Introduction Aerobic Physical work out are done with oxygen . Use of*

- oxygen in the body metabolic or energy generating process to perform th. 1(1), 33–41.
- Badaru, B. (2017). *Latihan Taktik Beyb Bermain Futsal Modern*. cakrawala Cendekia.
- Bantilan, D. S. I., Wulan, R. R., & Pamungkas, I. N. A. (2018). Strategi Rebranding Zora Radio. *PRofesi Humas : Jurnal Ilmiah Ilmu Hubungan Masyarakat*, 2(1), 1. <https://doi.org/10.24198/prh.v1i2.12110>
- Barbero-Alvarez, J. C., Subiela, J. V., Granda-Vera, J., Castagna, C., Gómez, M., & Del Coso, J. (2015). Aerobic fitness and performance in elite female futsal players. *Biology of Sport*, 32(4), 339–344. <https://doi.org/10.5604/20831862.1189200>
- Barcelos, R. P., Tocchetto, G. L., Lima, F. D., Stefanello, S. T., Rodrigues, H. F. M., Sangoi, M. B., Moresco, R. N., Royes, L. F. F., Soares, F. A. A., & Bresciani, G. (2017a). Functional and biochemical adaptations of elite level futsal players from Brazil along a training season. *Medicina (Lithuania)*, 53(4), 285–293. <https://doi.org/10.1016/j.medic.2017.08.001>
- Barcelos, R. P., Tocchetto, G. L., Lima, F. D., Stefanello, S. T., Rodrigues, H. F. M., Sangoi, M. B., Moresco, R. N., Royes, L. F. F., Soares, F. A. A., & Bresciani, G. (2017b). Functional and biochemical adaptations of elite level futsal players from Brazil along a training season. *Medicina (Lithuania)*, 53(4), 285–293. <https://doi.org/10.1016/j.medic.2017.08.001>
- Becker, F. G., Cleary, M., Team, R. M., Holtermann, H., The, D., Agenda, N., Science, P., Sk, S. K., Hinnebusch, R., Hinnebusch A, R., Rabinovich, I., Olmert, Y., Uld, D. Q. G. L. Q., Ri, W. K. H. U., Lq, V., Frxqwu, W. K. H., Zklfk, E., Edvhg, L. V, Wkh, R. Q., ...)2015. (فاطمى, ح). Developing Endurance (NSCA). In *Syria Studies* (Vol. 7, Issue 1). https://www.researchgate.net/publication/269107473_What_is_governance/link/548173090cf22525dcb61443/download%0Ahttp://www.econ.upf.edu/~reynal/Civil_wars_12December2010.pdf%0Ahttps://thinkasia.org/handle/11540/8282%0Ahttps://www.jstor.org/stable/41857625
- Bellovary, B. N., King, K. E., Nunez, T. P., McCormick, J. J., Wells, A. D., Bourbeau, K. C., Fennel, Z. J., Li, Z., Johnson, K. E., Moriarty, T., & Mermier, C. M. (2019). Effects of high-intensity interval training while using a breathing-restrictive mask compared to intermittent hypobaric hypoxia. *Journal of Human Sport and Exercise*, 14(4), 821–833. <https://doi.org/10.14198/jhse.2019.144.11>
- Beltrão de Matos, J. A. (2008). Acceleration capacity in futsal and soccer players. *Fitness & Performance Journal*, 7(4), 224–228. <https://doi.org/10.3900/fpj.7.4.224.e>
- Bergkamp, T. L. G. (2019). Methodological Issues in Soccer Talent Identification

- Research. *Sports Medicine*, 49(9), 1317–1335.
<https://doi.org/10.1007/s40279-019-01113-w>
- Bompa, T., & Buzzichelli, C. (2015). *Periodization Training for Sports-3rd Edition*. <https://books.google.com/books?id=Zb7GoAEACAAJ&pgis=1>
- Bompa, T., & Carrera, M. (2015). *Conditioning Young Athletes*.
- Bompa, T.O., & Buzzichelli, C. A. (2019). Periodization: Theory and Methodology of Training. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
- Bompa, Tudor O., & Buzzichelli, C. (2018). Periodization-6th Edition: Theory and Methodology of Training. In *Human Kinetics*.
- Bredt, S. G. T., Morales, J. C. P., Andrade, A. G. P., Torres, J. O., Peixoto, G. H., Greco, P. J., Praça, G. M., & Chagas, M. H. (2018). Space Creation Dynamics in Basketball Small-Sided Games. *Perceptual and Motor Skills*.
<https://doi.org/10.1177/0031512517725445>
- Bujalance-Moreno, P. (2022). Small-sided games in amateur players: Rule modification with mini-goals to induce lower external load responses. *Biology of Sport*, 39(2), 367–377. <https://doi.org/10.5114/biolsport.2022.105336>
- Burns. (2003). *Holistic Futsal: A Total Mind-body-spirit Approach*. Lightning Source.
- Caglayan, A., Erdem, K., Colak, V., & Ozbar, N. (2018). The Effects of Trainings with Futsal Ball on Dribbling and Passing Skills on Youth Soccer Players. *International Journal of Applied Exercise Physiology*, 7(3), 2322–3537.
<https://doi.org/10.30472/ijaep.v7i3.282>
- Calzetta, L., Ora, J., Cavalli, F., Rogliani, P., O'Donnell, D. E., & Cazzola, M. (2017). Impact of LABA/LAMA combination on exercise endurance and lung hyperinflation in COPD: A pair-wise and network meta-analysis. *Respiratory Medicine*, 129, 189–198. <https://doi.org/10.1016/j.rmed.2017.06.020>
- Casamichana, D. (2018). Influence of the Varied Pitch Shape on Soccer Players Physiological Responses and Tim-otion Characteristics during Small-Sided Games. *Journal of Human Kinetics*, 64(1), 171–180.
<https://doi.org/10.1515/hukin-2017-0192>
- Casamichana, David, Bradley, P. S., & Castellano, J. (2018). Influence of the Varied Pitch Shape on Soccer Players Physiological Responses and Tim-otion Characteristics during Small-Sided Games. *Journal of Human Kinetics*, 64(1), 171–180. <https://doi.org/10.1515/hukin-2017-0192>
- Castellano, J. (2017). Influence of pitch length on inter- and intra-team behaviors in youth soccer. *Anales de Psicología*, 33(3), 486–496.
<https://doi.org/10.6018/analesps.33.3.271051>
- Comfort, P., & Matthews, M. (2013). Strength and Conditioning. In *Sports Rehabilitation and Injury Prevention*.

<https://doi.org/10.1002/9781118685150.ch13>

- Cox, W. M., & Klinger, E. (2011). Handbook of Motivational Counseling: Goal-Based Approaches to Assessment and Intervention with Addiction and Other Problems. In *Handbook of Motivational Counseling: Goal-Based Approaches to Assessment and Intervention with Addiction and Other Problems*. <https://doi.org/10.1002/9780470979952>
- Da Silva, S. L., Travassos, B., Davids, K., Moreira, A., Da Silva Filmo, A. S., & Corres, U. C. (2017). Effects of experience, knowledge and skill on regulating the performance of futsal passing actions. *International Journal of Sport Psychology*, 48(1), 37–49. <https://doi.org/10.7352/IJSP2017.48.037>
- Dal Pupo, J., Detanico, D., Arins, F. B., Nascimento Salvador, P. C., Guglielmo, L. G. A., & dos Santos, S. G. (2017). Capacidade de sprints repetidos e níveis de potência muscular em jogadores de futsal das categorias sub 15 e sub 17. *Revista Brasileira de Ciências Do Esporte*, 39(1), 73–78. <https://doi.org/10.1016/j.rbce.2016.01.010>
- Davies, J. K. (2002). *Renegade Training For Football*. files/2389/Davies - 2002 - Renegade Training for Football The Ultimate Guide.pdf
- de Oliveira, R. S., Borin, J. P., Fernandes, P. T., Uchida, M. C., & Borges, T. de O. (2019). Description of 18 weeks integrated training on the displacement speed in Brazilian futsal players. *Revista Brasileira de Ciências Do Esporte*, 41(3), 308–313. <https://doi.org/10.1016/j.rbce.2018.06.001>
- Douglas, J., Pearson, S., Ross, A., & McGuigan, M. (2018). Kinetic determinants of reactive strength in highly trained sprint athletes. *Journal of Strength and Conditioning Research*, 32(6), 1562–1570. <https://doi.org/10.1519/jsc.0000000000002245>
- Edwards, W. H. (2011). Motor Learning And Control: From Theory To Practice (available Titles Coursemate). In *Cengage Learning Inc*. <https://www.cengage.com/c/motor-learning-and-control-from-theory-to-practice-1e-edwards/9780495010807/>
- Eftekharsadat, B., Porjafar, E., Eslamian, F., Shakouri, S. K., Fadavi, H. R., Raeissadat, S. A., & Babaei-Ghazani, A. (2018). Combination of Exercise and Acupuncture Versus Acupuncture Alone for Treatment of Myofascial Pain Syndrome: A Randomized Clinical Trial. *JAMS Journal of Acupuncture and Meridian Studies*, 11(5), 315–322. <https://doi.org/10.1016/j.jams.2018.04.006>
- Engler, V. H. & R. (2016). Futsal (Technique – Tactics – Training). In *Angewandte Chemie International Edition* (Vol. 6, Issue 11).
- Fadly, A. H., Aryananda, I. D. M., & Kusuma, W. H. (2020). Pengaruh Model Latihan Small-Sided Games 3v3 Dengan Rasio Interval 2: 1 Terhadap Peningkatan Vo2max Tim Futsal Putri El-Wafa. *Indonesia Performance Journal*, 4(1), 10–16.

- Feins, R. H. (2017). Simulation-Based Training in Cardiac Surgery. In *Annals of Thoracic Surgery* (Vol. 103, Issue 1, pp. 312–321). <https://doi.org/10.1016/j.athoracsur.2016.06.062>
- Fotakis, D. (2015). Improving selfish routing for risk-averse players. In *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)* (Vol. 9470, pp. 328–342). https://doi.org/10.1007/978-3-662-48995-6_24
- Ghanbari-Niaki, A., Saeidi, A., Ahmadian, M., Gharahcholo, L., Naghavi, N., Fazlzadeh, M., Mahjoub, S., Myers, S., & Williams, A. (2018). The combination of exercise training and *Zataria multiflora* supplementation increase serum irisin levels in postmenopausal women. *Integrative Medicine Research*, 7(1), 44–52. <https://doi.org/10.1016/j.imr.2018.01.007>
- González-Rodenas, J. (2015). Effect of the game design, the goal type and the number of players on intensity of play in small-sided soccer games in youth elite players. *Journal of Human Kinetics*, 49(1), 229–235. <https://doi.org/10.1515/hukin-2015-0125>
- Grove, J. R., Main, L. C., Partridge, K., Bishop, D. J., Russell, S., Shepherdson, A., & Ferguson, L. (2014). Training distress and performance readiness: Laboratory and field validation of a brief self-report measure. *Scandinavian Journal of Medicine and Science in Sports*. <https://doi.org/10.1111/sms.12214>
- Guidry, J. P. D., Laestadius, L. I., Vraga, E. K., Miller, C. A., Perrin, P. B., Burton, C. W., Ryan, M., Fuemmeler, B. F., & Carlyle, K. E. (2021). Willingness to get the COVID-19 vaccine with and without emergency use authorization. *American Journal of Infection Control*, 49(2), 137–142. <https://doi.org/10.1016/j.ajic.2020.11.018>
- Halouani, J., Chtourou, H., Gabbett, T., Chaouachi, A., & Chamari, K. (2014a). Small-sided games in team sports training: A brief review. In *Journal of Strength and Conditioning Research*. <https://doi.org/10.1519/JSC.0000000000000564>
- Halouani, J., Chtourou, H., Gabbett, T., Chaouachi, A., & Chamari, K. (2014b). Small-sided games in team sports training: A brief review. In *Journal of Strength and Conditioning Research* (Vol. 28, Issue 12). <https://doi.org/10.1519/JSC.0000000000000564>
- Handayani, D. (2015). *PENGARUH LATIHAN INTERVAL DAN 10 MINUTE TRIANGLE RUN TERHADAP INDEKS KELELAHAN*.
- Harber, M. P., Kaminsky, L. A., Arena, R., Blair, S. N., Franklin, B. A., Myers, J., & Ross, R. (2017). Impact of Cardiorespiratory Fitness on All-Cause and Disease-Specific Mortality: Advances Since 2009. *Progress in Cardiovascular Diseases*, 60(1), 11–20. <https://doi.org/10.1016/j.pcad.2017.03.001>

- Herrán, A., Usabiaga, O., & Castellano, J. (2017). A comparison between the physical profile of 3×3 and 5×5 tasks in formative basketball. *Revista Internacional de Medicina y Ciencias de La Actividad Física y Del Deporte*. <https://doi.org/10.15366/rimcafd2017.67.003>
- Hosseini, M., Bagheri, R., Nikkar, H., Baker, J. S., Jaime, S. J., Mosayebi, Z., Zouraghi, M. R., & Wong, A. (2020). The effect of interval training on adipokine plasmatic levels in rats with induced myocardial infarction. *Archives of Physiology and Biochemistry*, 0(0), 1–5. <https://doi.org/10.1080/13813455.2020.1764049>
- Ioan Lupescu. (2017). UEFA Futsal Coaching Manual. In *UEFA Futsal Coaching Manual* (p. 202).
- Isaksen, K., Halvorsen, B., Munk, P. S., Aukrust, P., & Larsen, A. I. (2019). Effects of interval training on inflammatory biomarkers in patients with ischemic heart failure. *Scandinavian Cardiovascular Journal*, 53(4), 213–219. <https://doi.org/10.1080/14017431.2019.1629004>
- Ismail, S. I., Sulaiman, N., & Adnan, R. (2016). The Most Utilized Rotation and Translation Movement while in Ball-Possession among Futsal Players. *Procedia Engineering*, 147, 116–121. <https://doi.org/10.1016/j.proeng.2016.06.199>
- James tangkudung, D. (2020). SPORT COACHING. In *Sport Coaching* (muhamad Sy, p. 346).
- Jelleyman, C. (2015). The effects of high-intensity interval training on glucose regulation and insulin resistance: A meta-analysis. In *Obesity Reviews* (Vol. 16, Issue 11, pp. 942–961). <https://doi.org/10.1111/obr.12317>
- Juhanis, B. B., & Nur, M. (2017). Pelatihan Teknik Dasar dan Sosialisasi Peraturan Permainan Olahraga Petanque pada Mahasiswa FIK UNM Makassar. In *Pengabdian Kepada Masyarakat Universitas Negeri Makassar* (Vol. 1, Issue 1, pp. 137–141). <http://ojs.unm.ac.id/semnaslpm/article/view/7816>
- Jung, S. (2017). Pareto-efficient capacity planning for residential photovoltaic generation and energy storage with demand-side load management. *Energies*, 10(4). <https://doi.org/10.3390/en10040426>
- Koral, J., Oranchuk, D. J., Herrera, R., & Millet, G. Y. (2018). Six sessions of sprint interval training improves running performance in trained athletes. *Journal of Strength and Conditioning Research*, 32(3), 617–623. <https://doi.org/10.1519/jsc.0000000000002286>
- Lepper, M. R. (2021). Intrinsic motivation and instructional effectiveness in computer-based education. In *Aptitude, Learning, and Instruction* (Vol. 3, pp. 255–286). https://api.elsevier.com/content/abstract/scopus_id/85108865018
- Lhaksana, J. (2011). Taktik dan Strategi Futsal Modern. In *Be Champion* (Vol. 1,

Issue 2).
https://books.google.co.id/books?id=D9_YDwAAQBAJ&pg=PA369&lpg=PA369&dq=Prawirohardjo,+Sarwono.+2010.+Buku+Acuan+Nasional+Pelayanan+Kesehatan++Maternal+dan+Neonatal.+Jakarta++PT+Bina+Pustaka+Sarwono+Prawirohardjo.&source=bl&ots=riWNmMFyEq&sig=ACfU3U0HyN3I

- Licker, M. (2017). Short-Term Preoperative High-Intensity Interval Training in Patients Awaiting Lung Cancer Surgery: A Randomized Controlled Trial. *Journal of Thoracic Oncology*, 12(2), 323–333. <https://doi.org/10.1016/j.jtho.2016.09.125>
- Little, J. P., & Francois, M. E. (2014). High-intensity interval training for improving postprandial hyperglycemia. *Research Quarterly for Exercise and Sport*, 85(4), 451–456. <https://doi.org/10.1080/02701367.2014.963474>
- Liu, J. (2018). The coordination mechanisms of emergency inventory model under supply disruptions. *Soft Computing*, 22(16), 5479–5489. <https://doi.org/10.1007/s00500-018-3147-4>
- López-Fernández, J. (2018). Physiological responses, fatigue and perception of female soccer players in small-sided games with different pitch size and sport surfaces. *Biology of Sport*, 35(3), 291–299. <https://doi.org/10.5114/biolSport.2018.77829>
- López-Fernández, Jorge, Sánchez-Sánchez, J., García-Unanue, J., Hernando, E., & Gallardo, L. (2020). Physical and physiological responses of U-14, U-16, and U-18 soccer players on different small-sided games. *Sports*, 8(5). <https://doi.org/10.3390/sports8050066>
- Machado, G. (2019). The effects of positional role on tactical behaviour in a four-a-side small-sided and conditioned soccer game. *Kinesiology*, 51(2), 261–270. <https://doi.org/10.26582/k.51.2.15>
- MacInnis, M. J. (2017). Physiological adaptations to interval training and the role of exercise intensity. In *Journal of Physiology* (Vol. 595, Issue 9, pp. 2915–2930). <https://doi.org/10.1113/JP273196>
- Mackenzie, B. (2012). *101 Tests D'Évaluations*.
- Malone, S. (2017). Effect of game design, goal type, and player numbers on the physiological and physical demands of hurling-specific small-sided games. *Journal of Strength and Conditioning Research*, 31(6), 1493–1499. <https://doi.org/10.1519/JSC.0000000000001628>
- Manoj Kumar, A., Subbulakshmi, V., & Sivamani, S. (2020). Small side games– A training module and a practical application in soccer. *International Journal of Scientific and Technology Research*, 9(1), 2557–2558.
- Martens, R. (2012). Successful Coaching. In *Developing Your Coaching Philosophy*.

- Martin, N. J. (2020). Fostering Motivation: Understanding the Role Coaches Play in Youth Sport. *Strategies*. <https://doi.org/10.1080/08924562.2019.1680328>
- Matzenbacher, F., Pasquarelli, B. N., Rabelo, F. N., & Stanganelli, L. C. R. (2014). Physiological demands of futsal competition. Physical and physiological characteristics of professional players. *Revista Andaluza de Medicina Del Deporte*, 7(3), 122–131. [https://doi.org/10.1016/S1888-7546\(14\)70074-7](https://doi.org/10.1016/S1888-7546(14)70074-7)
- Metchik, A., Boyd, S., Kons, Z., Vilchez, V., Villano, A. M., Lazar, J. F., Anand, R. J., Jackson, P., Stern, J., Boyd, S., Kons, Z., Vilchez, V., Villano, A. M., Lazar, J. F., & Anand, R. J. (2020). How We Do It: Implementing a Virtual, Multi-Institutional Collaborative Education Model for the COVID-19 Pandemic and Beyond. *Journal of Surgical Education*. <https://doi.org/10.1016/j.jsurg.2020.12.012>
- Miller, T. ver google books. (2012). *NSCA's Guide to TESTS AND ASSESSMENTS*.
- Montero, Á. M. (2020). Sports training in ancient Greece and its supposed modernity. *Journal of Human Sport and Exercise*, 15(1), 163–176. <https://doi.org/10.14198/jhse.2020.151.15>
- Müller, E. S., da Costa, I. T., & Garganta, J. (2018). Tactical analysis in futsal: comparative study of performance by players from four age levels. *Revista Brasileira de Ciências Do Esporte*, 40(3), 248–256. <https://doi.org/10.1016/j.rbce.2016.01.015>
- Mulya, G. (2020). Pengaruh Latihan Imagery dan Koordinasi terhadap Keterampilan Shooting pada Olahraga Pétanque. *Journal of SPORT (Sport, Physical Education, Organization, Recreation, and Training)*, 4(2), 101–106. <https://doi.org/10.37058/sport.v4i2.1754>
- Nalepka, P. (2017). Herd Those Sheep: Emergent Multiagent Coordination and Behavioral-Mode Switching. *Psychological Science*, 28(5), 630–650. <https://doi.org/10.1177/0956797617692107>
- National Strength & Conditioning Association. (2013). *NSCA's Tactical Strength and Conditioning Facilitator's Reference Guide*. Human Kinetics.
- Ningrum, D. T. M. (2021). The effectiveness of small side games (Ssg) in forearm pass volleyball use application in mobile phone. *International Journal of Human Movement and Sports Sciences*, 9(4), 642–647. <https://doi.org/10.13189/saj.2021.090406>
- Nogueira, F. C. d. A., de Freitas, V. H., Nogueira, R. A., Miloski, B., Werneck, F. Z., & Bara-Filho, M. G. (2018). Mejora del rendimiento físico, perfil hormonal, balance estrés-recuperación y aumento del daño muscular basado en la planificación específica de pretemporada en el fútbol sala. *Revista Andaluza de Medicina Del Deporte*, 11(2), 63–68. <https://doi.org/10.1016/j.ramd.2015.11.008>
- Oemar, F. N., Subagio, I., Kinandita, H., & Rejeki, P. S. (2021). PHYSICAL

CONDITION COMPARISON BETWEEN FEMALE ATHLETE INDOOR.

Fol Med Indones, 57(1), 58–62. <https://doi.org/10.20473/fmi.v57i1.16209>

- Ortega-Toro, E. (2018). Effect of modifications in rules in competition on participation of male youth goalkeepers in soccer. *International Journal of Sports Science and Coaching*, 13(6), 1040–1047. <https://doi.org/10.1177/1747954118769423>
- Palee, S., Minta, W., Mantor, D., Sutham, W., Jaiwongkam, T., Kerdphoo, S., Prachayasakul, W., Chattipakorn, S., & Chattipakorn, N. (2019). Combination of Exercise and Calories Restriction Exerts Greater Efficacy on Cardioprotection Than Monotherapy in Obese-Insulin Resistant Rats Through the Improvement of Cardiac Calcium Regulation. *Journal of the American College of Cardiology*, 73(9), 1574. [https://doi.org/10.1016/s0735-1097\(19\)32180-1](https://doi.org/10.1016/s0735-1097(19)32180-1)
- Panissa, V. L. G., Julio, U. F., Silva, C. M. P. E., Andreato, L. V., Hardt, F., & Franchini, E. (2012). Effects of interval time between high-intensity intermittent aerobic exercise on strength performance: Analysis in individuals with different training background. *Journal of Human Sport and Exercise*, 7(4), 815–825. <https://doi.org/10.4100/jhse.2012.74.09>
- Pérez-Turpin, J. A., Gomis-Gomis, M. J., Pérez-Suárez, P., & Suárez-Llorca, C. (2019). Maxforce: The new option in strength, health levels and life expectancy measurement. *Journal of Human Sport and Exercise*, 14(4), 841–855. <https://doi.org/10.14198/jhse.2019.144.13>
- Piero, D. W. norwegian. (2018). Effects of work-interval duration and sport specificity on blood lactate concentration, heart rate and perceptual responses during high intensity interval training. *PLoS ONE*, 13(7), 1–12. <https://doi.org/10.1371/journal.pone.0200690> LK - <http://link.kib.ki.se/?sid=EMBASE&issn=19326203&id=doi:10.1371%2Fjournal.pone.0200690&atitle=Effects+of+work-interval+duration+and+sport+specificity+on+blood+lactate+concentration%2C+heart+rate+and+perceptual+responses+during+high+intensity+interval+training&stitle=PLoS+ONE&title=PLoS+ONE&volume=13&issue=7&spage=&epage=&aulast=Piero&aufirst=Diego+Warr-di&aunit=D.W.-D.&aufull=Piero+D.W.-D.&coden=POLNC&isbn=&pages=-&date=2018&aunit1=D&aunitm=W.-D.>
- Rafida, R. A. / T. (2017). *Evaluasi Program Pendidikan*.
- Reed, J. L., & Pipe, A. L. (2016). Practical Approaches to Prescribing Physical Activity and Monitoring Exercise Intensity. *Canadian Journal of Cardiology*, 32(4), 514–522. <https://doi.org/10.1016/j.cjca.2015.12.024>
- Rezaimanesh, D., Amiri-Farsani, P., & Saidian, S. (2011). The effect of a 4 week plyometric training period on lower body muscle EMG changes in futsal

- players. *Procedia - Social and Behavioral Sciences*, 15, 3138–3142. <https://doi.org/10.1016/j.sbspro.2011.04.260>
- Ric, A., Hristovski, R., Gonçalves, B., Torres, L., Sampaio, J., & Torrents, C. (2016). Timescales for exploratory tactical behaviour in football small-sided games. *Journal of Sports Sciences*, 34(18), 1723–1730. <https://doi.org/10.1080/02640414.2015.1136068>
- Santos, S. (2020). Effects of manipulating ball type on youth footballers' performance during small-sided games. *International Journal of Sports Science and Coaching*, 15(2), 170–183. <https://doi.org/10.1177/1747954120908003>
- Sindiani, M., Eliakim, A., Segev, D., & Meckel, Y. (2017). The effect of two different interval-training programmes on physiological and performance indices. *European Journal of Sport Science*, 17(7), 830–837. <https://doi.org/10.1080/17461391.2017.1321687>
- Smith-Ryan, A. E., Melvin, M. N., & Wingfield, H. L. (2015). High-intensity interval training: Modulating interval duration in overweight/obese men. *Physician and Sportsmedicine*, 43(2), 107–113. <https://doi.org/10.1080/00913847.2015.1037231>
- Smits-Engelsman, B. (2018). Evaluating the evidence for motor-based interventions in developmental coordination disorder: A systematic review and meta-analysis. In *Research in Developmental Disabilities* (Vol. 74, pp. 72–102). <https://doi.org/10.1016/j.ridd.2018.01.002>
- Sole, C. J. (2018). Plyometric training. In *Advanced Strength and Conditioning*. <https://doi.org/10.4324/9781315542348-16>
- Sporiš, G., Vučetić, V., Milanović, L., Milanović, Z., Krespi, M., & Krakan, I. (2014). Anaerobic endurance capacity in elite soccer, handball and basketball players. *Kinesiology*.
- Taylor, G. M. J., Dalili, M. N., Semwal, M., Civljak, M., Sheikh, A., & Car, J. (2017). Internet-based interventions for smoking cessation. In *Cochrane Database of Systematic Reviews*. <https://doi.org/10.1002/14651858.CD007078.pub5>
- Teatro, C., Thompson, M., Kulinna, P. H., Van Der Mars, H., & Kwan, J. Y. (2017). Coaching behaviors and stakeholders' views of coaches' efficacy. *International Journal of Sports Science and Coaching*, 12(4), 452–460. <https://doi.org/10.1177/1747954117718094>
- Tschakert, G., & Hofmann, P. (2013). High-intensity intermittent exercise: Methodological and physiological aspects. In *International Journal of Sports Physiology and Performance* (Vol. 8, Issue 6, pp. 600–610). Human Kinetics Publishers Inc. <https://doi.org/10.1123/ijspp.8.6.600>
- Tudor O. Bompá. (2009). *Periodization Training for Sports: Theory and*

- Methodology of Training. Fifth Edition.* Human Kinetics.
- Vähäkoitti, V. (2017). Physical Performance Of Finnish Futsal Players , Analysis Of Intensity And Fatigue In Official. In *Sports Coaching and Fitness Testing Spring 2017*.
- Varkiani, M. E., Alizadeh, M. H., & Pourkazemi, L. (2013). The Epidemiology of Futsal Injuries Via Sport Medicine Federation Injury Surveillance System of Iran in 2010. *Procedia - Social and Behavioral Sciences*, 82, 946–951. <https://doi.org/10.1016/j.sbspro.2013.08.001>
- Vasilaky, K. N., & Islam, A. M. (2018). Competition or cooperation? Using team and tournament incentives for learning among female farmers in rural Uganda. *World Development*, 103, 216–225. <https://doi.org/10.1016/j.worlddev.2017.10.023>
- Verducci, F. M. (1980). *Measurement Concepts in Physical Education*. Mosby. <https://books.google.co.id/books?id=dxpiQgAACAAJ>
- Vic Hermans & Rainer. (2016). Futsal (Technique – Tactics – Training). In *Angewandte Chemie International Edition* (Vol. 6, Issue 11).
- Yağlı, N. V., & Ülger, Ö. (2012). Effects of Yoga on the Quality of Life and Mobility in Geriatric Patients with Osteoporosis. *Journal of Yoga & Physical Therapy*, 01(S2), 2–5. <https://doi.org/10.4172/2157-7595.s2-001>
- Yang, S. (2020). Research on coordination and driving factors of sports industry and regional sustainable development-empirical research based on panel data of provinces and cities in eastern China. *Sustainability (Switzerland)*, 12(3). <https://doi.org/10.3390/su12030813>
- Yiannaki, C., Carling, C., Collins, D., Yiannaki, C., Carling, C., Collins, D., Yiannaki, C., & Carling, C. (2018). Futsal as a potential talent development modality for soccer – a quantitative assessment of high-level soccer coach and player perceptions assessment of high-level soccer coach and player perceptions. *Science and Medicine in Football*, 00(00), 1–10. <https://doi.org/10.1080/24733938.2018.1483079>

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