

DAFTAR PUSTAKA

- Abidah, A., Hidaayatullaah, H. N., Simamora, R. M., Fehabutar, D., & Mutakinati, L. (2020). The Impact of Covid-19 to Indonesian Education and Its Relation to the Philosophy of “Merdeka Belajar.” *Studies in Philosophy of Science and Education*, 1(1). <https://doi.org/10.46627/sipose.v1i1.9>
- Adigüzel, N. (2020). Education of star excursion balance performance among young male athletes. *African Educational Research Journal*, 8(2), 147–151. <https://doi.org/10.30918/aerj.82.20.032>
- Al-Muqsith, A.-M. (2018). Somatotipe Dan Fisiologi Pemain Sepak Bola. *AVERROUS: Jurnal Kedokteran Dan Kesehatan Malikussaleh*, 1(2), 57. <https://doi.org/10.29103/averrous.v1i2.410>
- Alsem, K. J., & Alsem, K. J. (2019). The strategic marketing planning process. *Applied Strategic Marketing*, 17, 21–48. <https://doi.org/10.4324/9780429823374-3>
- Amansyah, & Ricko Tampaty, S. (2015). UPAYA MENINGKATKAN HASIL PASSING MELALUI VARIASI LATIHAN BERBALIK DAN MENGOPER BOLA PADA ATLET SEPAK BOLA USIA 13-15 TAHUN DI SSB SINAR PAGI. *Jurnal Ilmu Keolahragaan*, 14(1), 24–34. <https://doi.org/https://doi.org/10.24114/jik.v14i1.6100>
- Ananda, R., Rafida, T., & Wijaya, C. (2017). *pengantar evaluasi program Pendidikan*.
- Azhara, A. P. M., Aritonang, I., & Suryani, I. (2015). Pengaruh Penyuluhan Tentang Gizi Masa Hamil terhadap Pengetahuan dan Sikap Ibu Hamil dalam Pencegahan Kekurangan Energi Kronis (KEK) di Desa Sumbersari, Moyudan, Sleman. *JURNAL NUTRISIA*, 17(1), 6–9.
- Baker, J. (2013). Talent Identification and Development in Sport. *Talent Identification and Development in Sport*, 7(1), 177–180. <https://doi.org/10.4324/9780203850312>
- Balyi, I., Way, R., & Higgs, C. (2013a). *Long-term athlete development*. Human Kinetics.
- Balyi, I., Way, R., & Higgs, C. (2013b). Long-Term Athlete Development. In

- Current Sports Medicine Reports* (Vol. 9, Issue 6). Human Kinetics.
<https://doi.org/10.1249/jsr.0b013e3181fe3c44>
- 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>
- Beaudouin, F. (2019). Head injuries in professional male football (soccer) over 13 years: 29% lower incidence rates after a rule change (red card). *British Journal of Sports Medicine*, 53(15), 948–952.
<https://doi.org/10.1136/bjsports-2016-097217>
- 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). Peridization: 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*.
- Borhannudin Abdullah, Jacklyn Anak Joseph, M. B. M. S. (2016). Differences in locomotor gross motor development level among grade 1 ballet dancers, students with and without co-curricula. *Journal of Physical Education and Sport*, 16(1), 77–86.
- Brown, L. E. (2017). *NSCA's Strength Training*. Human Kinetics.
- Bunn, C. (2019). Shirt sponsorship by gambling companies in the English and Scottish Premier Leagues: global reach and public health concerns. *Soccer and Society*, 20(6), 824–835.
<https://doi.org/10.1080/14660970.2018.1425682>
- Canadian Paediatric Society. (2008). *A physical literacy resource for Early Childhood Educators in Windsor-Essex County*. 3, 4–34.
- Carmona Dalmases, G., & González-Haro, C. (2012). Análisis de la capacidad de aceleración en mujeres atletas de modalidades de velocidad. *Apunts Educació Física y Deportes*, 107, 69–77.

- [https://doi.org/10.5672/apunts.2014-0983.es.\(2012/1\).107.07](https://doi.org/10.5672/apunts.2014-0983.es.(2012/1).107.07)
- Caruso, R. (2019). The Determinants of the TV Demand for Soccer: Empirical Evidence on Italian Serie A for the Period 2008-2015. *Journal of Sports Economics*, 20(1), 25–49. <https://doi.org/10.1177/1527002517717298>
- Collins, D., & MacNamara, A. (2011). Comments on “expert performance in sport and the dynamics of talent development.” *Sports Medicine*, 41(7), 609–610. <https://doi.org/10.2165/11593020-00000000-00000>
- Cope, E., Partington, M., & Harvey, S. (2017). A review of the use of a systematic observation method in coaching research between 1997 and 2016. *Journal of Sports Sciences*, 35(20), 2042–2050.
- Correia da Silva, D., Teoldo da Costa, V., Casanova, F., Manuel Clemente, F., & Teoldo, I. (2019). Comparison between teams of different ranks in small-sided and conditioned games tournaments. *International Journal of Performance Analysis in Sport*, 19(4), 608–623. <https://doi.org/10.1080/24748668.2019.1643598>
- Coutinho, P., Mesquita, I., & Fonseca, A. M. (2016). Talent development in sport: A critical review of pathways to expert performance. *International Journal of Sports Science and Coaching*, 11(2), 279–293. <https://doi.org/10.1177/1747954116637499>
- Croston, A. (2013). “A clear and obvious ability to perform physical activity”: revisiting physical education teachers’ perceptions of talent in PE and sport. *Physical Education and Sport Pedagogy*, 18(1), 60–74. <https://doi.org/10.1080/17408989.2011.631001>
- Curran, K., Bingham, D. D., Richardson, D., & Parnell, D. (2014). Ethnographic engagement from within a Football in the Community programme at an English Premier League football club. *Soccer and Society*, 15(6), 934–950. <https://doi.org/10.1080/14660970.2014.920627>
- Dellal, A., Drust, B., & Lago-Penas, C. (2012). Variation of activity demands in small-sided soccer games. *International Journal of Sports Medicine*, 33(05), 370–375.
- Dickinson, R. K. (2014). A Review of “Conditions of Children’s Talent

- Development in Sport." *Journal of Sport Psychology in Action*, 5(2), 132–134. <https://doi.org/10.1080/21520704.2014.927043>
- Dylan Trotsek. (2017). Soccer Training Programs. In *Journal of Chemical Information and Modeling* (Vol. 110, Issue 9).
- Eagleson, K. L. (2018). The Ingredients of Healthy Brain and Child Development. *Journal Motor Development*, 57.
- Edwards, W. (2017). *Motor Learning and Control From Theory to Practice*. Wadsworth, Cengage Learning.
- Emral. (2017). *Pengantar Teori & Metodologi Pelatihan Fisik* (I). Kencana.
- Faber, I. R., Bustin, P. M. J., Oosterveld, F. G. J., Elferink-Gemser, M. T., & Nijhuis-Van der Sanden, M. W. G. (2016). Assessing personal talent determinants in young racquet sport players: a systematic review. *Journal of Sports Sciences*, 34(5), 395–410. <https://doi.org/10.1080/02640414.2015.1061201>
- Fidelix, Y. L., Berria, J., Ferrari, E. P., Ortiz, J. G., Cetolin, T., & Petroski, E. L. (2014). Somatotype of competitive youth soccer players from Brazil. *Journal of Human Kinetics*, 42, 259.
- Frencken, W. (2013). Size matters: Pitch dimensions constrain interactive team behaviour in soccer. *Journal of Systems Science and Complexity*, 26(1), 85–93. <https://doi.org/10.1007/s11424-013-2284-1>
- Gall, M. D., Gall, J. P., & Borg, W. R. (2003). *Epdf.Pub_Educational-Research-an-Introduction-7Th-Edition.Pdf*.
- Gall, M. D., Gall, J. P., & Borg, W. R. (2007). *Educational Research, An Introduction* (Eighth Edt). Pearson Education, Inc.
- Gamalii, V., Potop, V., Lytvynenko, Y., & Shevchuk, O. (2018). Practical use of biomechanical principles of movement organization in the analysis of human motor action. *Journal American Physical Therapy Association*, 18(2), 874–877. <https://doi.org/10.7752/jpes.2018.02129>
- Giriwijoyo, H. Y. S. S. (2013). *Ilmu Kesehatan Olahraga*. Rosdakarya.
- Giurka, G. (2017). MOTOR LEARNING IN SPORTS SCIENCE: DIFFERENT THEORETICAL FRAMEWORKS FOR DIFFERENT TEACHING

- METHODS. *Motor Learning in Sports Science: Different Theoretical*, 10(3), 50–56.
- Güllich, A., & Krüger, M. (2013). Leistung und Wettkampf. In *Sport* (pp. 529–548). Springer.
- Hadi, F. S., Hariyanto, E., & Amiq, F. (2016). PENGARUH LATIHAN LADDER DRILLS TERHADAP PENINGKATAN KELINCAHAN SISWA U-17 DI PERSATUAN SEPAKBOLA JAJAG KABUPATEN BANYUWANGI. *Jurnal Pendidikan Jasmani*, 26(1), 213–228. <https://doi.org/http://dx.doi.org/10.17977/pj.v26i1.7748.g3566>
- Hallberg, S., Hirsto, L., & Kaasinen, J. (2020). Experiences and outcomes of craft skill learning with a 360° virtual learning environment and a head-mounted display. *Heliyon*, 6(8), e04705. <https://doi.org/10.1016/j.heliyon.2020.e04705>
- Hargreaves, D. H. (2010). *Creating a self-improving school system*.
- Harsono. (2015). *Kepelatihan Olahraga Teori dan Metodologi*. Remaja Rosdakarya.
- Hazir, T. (2010). *Physical characteristics and somatotype of soccer players according to playing level and position*.
- Herlina. (2019). Mengatasi Masalah Anak dan Remaja. *Madaniyah*, 9(2), 217–236.
- 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>
- Hidayat, W., & Rahayu, S. (2015). Evaluasi Program Pembinaan Prestasi Sepakbola Klub Persibas Banyumas. *Journal of Sport Sciences and Fitness*, 4(2), 10–15.
- 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>

Hostrup, M., & Bangsbo, J. (2016). Limitations in intense exercise performance of athletes – effect of speed endurance training on ion handling and fatigue development. *The Journal of Physiology*, 9, 2897–2913.
<https://doi.org/10.1113/JP273218>

James tangkudung, D. (2020). SPORT COACHING. In *Sport Coaching* (muhamad Sy, p. 346).

Kjær, J. B. (2019). The Professionalization of Sports Coaching: A case study of a graduate soccer coaching education program. *Journal of Hospitality, Leisure, Sport and Tourism Education*, 24(May 2018), 50–62.
<https://doi.org/10.1016/j.jhlste.2018.11.001>

Klissouras, V., Pirnay, F., & Petit, J.-M. (1973). Adaptation to maximal effort: genetics and age. *Journal of Applied Physiology*, 35(2), 288–293.

Koger, S. M. (2013). *Psychological and behavioral aspects of sustainability*. Multidisciplinary Digital Publishing Institute.

Kok, M., Komen, A., Capelleveen, L. Van, & Kamp, J. Van Der. (2019). The effects of self-controlled video feedback on motor learning and self-efficacy in a Physical Education setting: an exploratory study on the. *Physical Education and Sport Pedagogy*, 3(4), 1–18.
<https://doi.org/10.1080/17408989.2019.1688773>

Kurniawan, F. (2015). Analisis Secara Biomekanika Terhadap Kekerapan Kesalahan Pada Teknik Gerak Serang Dalam Pertandingan Anggar (Kajian Spesifikasi Senjata Floret). *Jurnal Olahraga Prestasi*, 11(1), 73–90.
<https://doi.org/10.21831/jorpres.v11i1.10261>

Lagestad, P. A., Sæther, S. A., & Ulvik, A. (2017). *Differences in coaching feedback between coaches of junior elite soccer players and junior amateur soccer players*.

Larasati, I., & Nurhadryani, Y. (2012). E-Government Kependudukan Indonesia: Pengembangan Instrumen dan Evaluasi Website Kependudukan Indonesia. *Jurnal Ilmu Komputer Dan Agri-Informatika*, 1(1), 13–21.

Leung, C. K., & Joseph, K. W. (2014). Sports data mining: predicting results for

- the college football games. *Procedia Computer Science*, 35, 710–719.
- Litrenta, J., Mu, B. H., Ortiz-Declet, V., Chen, A. W., Perets, I., Wojnowski, N. M., & Domb, B. G. (2020). Hip Arthroscopy Successfully Treats Femoroacetabular Impingement in Adolescent Athletes. *Journal of Pediatric Orthopaedics*, 40(3), E156–E160.
<https://doi.org/10.1097/BPO.0000000000001411>
- Lleixà, T., González-Arévalo, C., & Braz-Vieira, M. (2016). Integrating key competences in school physical education programmes. *European Physical Education Review*, 22(4), 506–525.
<https://doi.org/10.1177/1356336X15621497>
- Lopes, A. M. (2019). Entropy analysis of soccer dynamics. *Entropy*, 21(2).
<https://doi.org/10.3390/e21020187>
- Lopes, V. P., Stodden, D. F., & Rodrigues, L. P. (2017). Effectiveness of physical education to promote motor competence in primary school children. *Physical Education and Sport Pedagogy*, 22(6), 589–602.
<https://doi.org/10.1080/17408989.2017.1341474>
- Louk, M. J. H., & Sukoco, P. (2016). Pengembangan media audio visual dalam pembelajaran keterampilan motorik kasar pada anak tunagrahita ringan. *Jurnal Keolahragaan*, 4(1), 24. <https://doi.org/10.21831/jk.v4i1.8132>
- Lumintuарso, R. (2013). *Pembinaan Multilateral Bagi Atlet Pemula* (Vol. 148).
- Lundgren, K. M., Karlsen, T., Sandbakk, Ø., James, P. E., & TjØnna, A. E. (2015). Sport-Specific Physiological Adaptations in Highly Trained Endurance Athletes. *Medicine and Science in Sports and Exercise*, 47(10), 2150–2157. <https://doi.org/10.1249/MSS.0000000000000634>
- Masruroh, H., & Widayat, I. W. (2014). Strategi Orangtua dalam Mengembangkan Kreativitas Anak Gifted. *Jurnal Psikologi Pendidikan Dan Perkembangan*, 3(3), 213–220.
- Mavi, N. K., & Mavi, R. K. (2014). Talent pool membership in sport organisations with fuzzy analytic hierarchy process. *International Journal of Logistics Systems and Management*, 17(1), 1–21.
<https://doi.org/10.1504/IJLSM.2014.057978>

- Mc Namara, G., & O'Hara, J. (2012). From looking at our schools (LAOS) to whole school evaluation-management, leadership and learning (WSE-MLL): The evolution of inspection in Irish schools over the past decade. *Educational Assessment, Evaluation and Accountability*, 24(2), 79–97.
- 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 Ciencias Do Esporte*, 40(3), 248–256. <https://doi.org/10.1016/j.rbce.2016.01.015>
- Munthe, E., & Rogne, M. (2015). Research based teacher education. *Teaching and Teacher Education*, 46, 17–24.
- Muryadi, A. D. (2015). Evaluasi Program Pembinaan Sepakbola Klub Persijap Jepara. *JURNAL ILMIAH PENJAS (Penelitian, Pendidikan Dan Pengajaran)*, 1(2).
- Muryadi, A. D. (2017). Model evaluasi program dalam penelitian evaluasi. *Jurnal Ilmiah Penjas (Penelitian, Pendidikan Dan Pengajaran)*, 3(1).
- Naser, N., Ali, A., & Macadam, P. (2017). Physical and physiological demands of futsal. *Journal of Exercise Science and Fitness*, 15(2), 76–80. <https://doi.org/10.1016/j.jesf.2017.09.001>
- National Strength & Conditioning Association. (2013). *NSCA 's Tactical Strength and Conditioning Facilitator 's Reference Guide*. Human Kinetics.
- Nobari, H. (2020a). Comparisons of accelerometer variables training monotony and strain of starters and non-starters: A full-season study in professional soccer players. *International Journal of Environmental Research and Public Health*, 17(18), 1–14. <https://doi.org/10.3390/ijerph17186547>
- Nobari, H. (2020b). Description of acute and chronic load, training monotony and strain over a season and its relationships with well-being status: A study in elite under-16 soccer players. *Physiology and Behavior*, 225. <https://doi.org/10.1016/j.physbeh.2020.113117>
- Nurjaya, D. R. (2009). Pembinaan atlet jangka panjang. *Disampaikan Pada Acara "Penataran Pelatih Cabang Olahraga Dayung Pada Pengda (Pengurus Daerah), PPLP (Pusat Pembinaan Dan Latihan Olahraga Pelajar), PPLM*

(Pusat Pembinaan Dan Latihan Olahraga Mahasiswa) Dan Perguruan Tinggi Se-Indonesia.

- Occhino, J., Mallett, C., & Rynne, S. (2013). Dynamic social networks in high performance football coaching. *Physical Education and Sport Pedagogy*, 18(1), 90–102. <https://doi.org/10.1080/17408989.2011.631003>
- Pasau, M. A. (2012). Pertumbuhan dan Perkembangan Fisik Pendidikan Jasmani, Olahraga, dan Kesehatan. *Makassar: Universitas Negeri Makassar*.
- Pem, D. (2015). Factors affecting early childhood growth and development: golden 1000 days. *Adv Practice Nurs*, 1(101), 347–2573.
- Peric, R., & Nikolovski, Z. (2017). Validation of four indirect VO₂max laboratory prediction tests in the case of soccer players. *Journal of Physical Education and Sport*, 17(2), 608–613. <https://doi.org/10.7752/jpes.2017.02092>
- Phillips, E., Davids, K., Renshaw, I., & Portus, M. (2011). Comments on “expert performance in sport and the dynamics of talent development.” *Sports Medicine*, 41(7), 609–610. <https://doi.org/10.2165/11593020-00000000-00000>
- Potteiger, J. A. (2018). *ACSM's Introduction to EXERCISE SCIENCE* (Third Edit).
- Prasnanto, D. D., & W. (2018). Profil Kondisi Fisik Atlet Putra UKM Ju-jitsu Unesa. *Jurnal Prestasi Olahraga*, 3(1).
- Ratamess, N. (2011). ACSM’s foundations of strength training and conditioning. In *ACSM’s Foundations of Strength Training and Conditioning*.
- Reid, C. A. M., & Beatson, M. (2019). Descriptions of the larva and pupa of *Mecynodera balyi* Clark, 1864, with notes on its life history (Coleoptera: Chrysomelidae: Sagrinae). *Zootaxa*, 4686(4), 551–570.
- Richardson, K. (2020). Community sport development events, social capital and social mobility: a case study of Premier League Kicks and young black and minoritized ethnic males in England. *Soccer and Society*, 21(1), 79–95. <https://doi.org/10.1080/14660970.2018.1506334>
- Rohmadheny, P. S. (2016). Studi Kasus Anak Downsyndrome Case Study of Down Syndrome Child. *Jurnal CARE (Children Advisory Research and*

- Education), 03(3), 67–76.*
- Russel J. (2013). Talent Development: elite Coach Perspective. *Journal of Applied Sport Psychology*, 53, 1689–1699.
<https://doi.org/10.1017/CBO9781107415324.004>
- Satria, M. H. (2018). PENGARUH LATIHAN CIRCUIT TRAINING TERHADAP SEPAKBOLA UNIVERSITAS BINA DARMA. *Jurnal Ilmiah Bina Edukasi*, 11(1), 36–48.
<https://doi.org/https://doi.org/10.33557/jedukasi.v11i01.204>
- Schousboe, I. (2018). *International perspectives on early childhood education and development 8: Children's Play and Development - Cultural-Historical Perspectives.*
- Selmi, O. (2018). Influence of well-being variables and recovery state in physical enjoyment of professional soccer players during small-sided games. *Research in Sports Medicine*, 26(2), 199–210.
<https://doi.org/10.1080/15438627.2018.1431540>
- Silvers-Granelli, H. (2017). Does the FIFA 11+ Injury Prevention Program Reduce the Incidence of ACL Injury in Male Soccer Players? *Clinical Orthopaedics and Related Research*, 475(10), 2447–2455.
<https://doi.org/10.1007/s11999-017-5342-5>
- Stanojevic. (2018). Infuence of programmed exercise on the motor abilities of preschool children. *International Journal of Cognitive Research in Science, Engineering and Education*, 4(1), 55–67.
- Stufflebeam, D. L., & Chris, L. . (2014). *Evaluation Theory, Models, and Applications*. Jossey-Bass, A Wiley Brand.
- Stufflebeam, & Shrinkfield, D. . (1987). *The CIPP Model for Evaluation Program," Evaluation Models, Viewpoint on Educational Human Services Evaluation*. Kluwer-Nijhoff Publishing.
- Sudirman, R. (2015). PENGARUH METODE LATIHAN PLIOMETRIK DAN MAXEX DENGAN KEKUATAN TERHADAP KECEPATAN TENDANGAN SABIT PENCAK SILAT DI STKIP SETIA BUDHI RANGKASBITUNG. *Jurnal M*, 14(1), 54–61.

- <https://doi.org/http://dx.doi.org/10.20527/multilateral.v14i1.2470>
- Suharisimi, A. (2013). *Prosedur Penelitian Suatu Pendekatan Praktik* (Jakarta).
- Suldo, S. M., Shaunessy-Dedrick, E., Ferron, J., & Dedrick, R. F. (2018). Predictors of Success Among High School Students in Advanced Placement and International Baccalaureate Programs. *Gifted Child Quarterly*, 62(4), 350–373. <https://doi.org/10.1177/0016986218758443>
- Trecroci, A. (2019). Field-based physical performance of elite and sub-elite middle-adolescent soccer players. *Research in Sports Medicine*, 27(1), 60–71. <https://doi.org/10.1080/15438627.2018.1504217>
- Wang, G., Padmanabhan, S., Wolfarth, B., Fuku, N., Lucia, A., Ahmetov, I. I., Cieszczyk, P., Collins, M., Eynon, N., & Klissouras, V. (2013). Genomics of elite sporting performance: what little we know and necessary advances. *Advances in Genetics*, 84, 123–149.
- Weston, T. (2004). Formative evaluation for implementation: Evaluating educational technology applications and lessons. *American Journal of Evaluation*, 25(1), 51–64.
- Zakiyuddin, R. (2017). Analisis Vo2 Max Pemain Sepakbola Usia 17-20 Tahun Di Club Bligo Putra Sidoarjo. *Jurnal Prestasi Olahraga*, 2(1), 1–9.

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