

DAFTAR PUSTAKA

- Adpriyadi, A. (2018). Permainan Tradisional Engklek untuk Meningkatkan Kemampuan Motorik Kasar Kelompok B. *JPPM (Jurnal Pendidikan Dan Pemberdayaan Masyarakat)*, 4(2), 187–198.
- Anggita, G. M. (2019). Eksistensi Permainan Tradisional sebagai Warisan Budaya Bangsa. *JOSSAE: Journal of Sport Science and Education*, 3(2), 55. <https://doi.org/10.26740/jossae.v3n2.p55-59>
- Ardiwinata, A. A., Suherman, & Dinata, M. (2006). *Kumpulan Permainan Rakyat Olahraga Tradisional*. Cerdas Jaya.
- Ardiyanto, A., Sukoco, P., & Yogyakarta, U. N. (n.d.). *Pengembangan Model Pembelajaran Berbasis Permainan Tradisional ... Asep Ardiyanto, Pamuji Sukoco* 119. 2(1), 119–129.
- Arifin, Z. (2018). Pengaruh Latihan Senam Kebugaran Jasmani (Skj) Terhadap tingkat Kebugaran Siswa Kelas V Di Min Donomulyo Kabupaten Malang. *Journal AL- MUDARRIS*, 1(1), 22. <https://doi.org/10.32478/al-mudarris.v1i1.96>
- Batdi, V. (2017). *The effect of edutainment applications upon academic achievement: A meta-analytic study* (Vol. 37, Issue 8.5.2017).
- Bayraktar Işık et al. (2016). The Analysis of Certain Differences in Motor Skills of Sedentary Male Children in the 9-14 Age Group Based on the Biological Maturity. *Universal Journal of Educational Research*, 4(8).
- Bergen, D. (2002). The Role of Pretend Play in Children's Cognitive Development. *Early Childhood Research and Practice*, V4.
- Bloemen, M. A., Takken, T., Backx, F. J., Vos, M., Kruitwagen, C. L., & de Groot, J.
- F. (2017). Validity and Reliability of Skill-Related Fitness Tests for Wheelchair-Using Youth With Spina Bifida. *Archives of Physical Medicine and Rehabilitation*, 98(6), 1097–1103. <https://doi.org/10.1016/j.apmr.2016.08.469>
- Bompa, Tudor O., & Buzzichelli, C. (2009). Periodization Fifty Edition: Theory and Methodology of Training. In *Human Kinetics*.
- Bompa, Tudor O., & Haff, G. G. (2019). Periodization: Theory and Methodology of Training, 6th Edition. In *Medicine & Science in Sports & Exercise* (Vol. 51, Issue 4). <https://doi.org/10.1249/01.mss.0000554581.71065.23>
- Borg, W. R., & Gall, M. D. (1983). *Educational Research An Introduction Fourth*

Edition. Longman.

- Branch, R. M. (2009). *Instructional Design: The ADDIE Approach*. Springer.
- Brown, D. M. Y., Dudley, D. A., & Cairney, J. (2020). Physical literacy profiles are associated with differences in children's physical activity participation: A latent profile analysis approach. *Journal of Science and Medicine in Sport*, 23(11), 1062–1067. <https://doi.org/10.1016/j.jsams.2020.05.007>
- Bueno, J. C. A., Alves, R. C., Aoki, M. S., Schoenfeld, B. J., Utter, A. C., Mcanulty, S. R., Pessoa, T., Junior, D. S., Universidade, F., Universidade, B., Paulo, D. S., Paulo, S., Mcanulty, S. S. R., Sponsor, C., Andersen, R., Beauregard, S., Chiarlitti, N. A., Delisle-houde, P., Reid, R. E., & Andersen, R. E. (2018). *Effect Of Rapid Weight Loss On Strength In Mma Fighters May 30 2 : 00 PM - 3 : 30 PM Changes In Elite Canadian Collegiate Hockey Player ' S Body Compositions And Physiologic Tests Across Playing Careers Nathan Chiarlitti , Patrick Delisle- Houde , Ryan RE . 2018.*
- Burns, R. D., Fu, Y., Fang, Y., Hannon, J. C., & Brusseau, T. A. (2017). Effect of a 12-Week Physical Activity Program on Gross Motor Skills in Children. *Perceptual and Motor Skills*, 124(6), 1121–1133. <https://doi.org/10.1177/0031512517720566>
- Cadenas-sanchez, C., Intemann, T., Labayen, I., Peinado, A. B., Vidal-conti, J., Sanchis-moyasi, J., Moliner-urdiales, D., Rodriguez, M. A., Ca, J., Vicente-rodriguez, G., Löf, M., & Ruiz, J. R. (2018). Physical fitness reference standards for preschool children : The PREFIT project. *Journal of Science and Medicine in Sport*. <https://doi.org/10.1016/j.jsams.2018.09.227>
- Cairney, J., Dudley, D., Kwan, M., Bulten, R., & Kriellaars, D. (2019). Physical Literacy, Physical Activity and Health: Toward an Evidence-Informed Conceptual Model. *Sports Medicine*, 49(3), 371–383. <https://doi.org/10.1007/s40279-019-01063-3>
- Case-Smith, J., & Kuhaneck, H. M. (2008). Play preferences of typically developing children and children with developmental delays between ages 3 and 7 years. *OTJR Occupation, Participation and Health*, 28(1), 19–29. <https://doi.org/10.3928/15394492-20080101-01>
- Clark, C. D. (2018). *Play q Play : Developmental Processes Play : Sociocultural Contexts*. <https://doi.org/10.1016/B978-0-12-809324-5.21792-6>
- Corbin, C. B. (2014). *Fitness for Life*. Human Kinetics.
- Demet, T., & Alexander, Z. W. (2020). Integrating Skill-Related Components of Fitness into Physical Education. *Journal for Physical and Sport Educators*, September. <https://doi.org/10.1080/08924562.2019.1637315>

- Direktorat Jenderal Kebudayaan Departemen Pendidikan dan Kebudayaan. (1981a). *Permainan Anak-Anak Daerah NTB*. Departemen Pendidikan dan Kebudayaan.
- Direktorat Jenderal Kebudayaan Departemen Pendidikan dan Kebudayaan. (1981b). *Permainan Rakyat Daerah NTB*. Departemen Pendidikan dan Kebudayaan.
- Direktorat Jenderal Kebudayaan Departemen Pendidikan dan Kebudayaan. (1981c). *Permainan Rakyat Daerah Nusa Tenggara Barat*. Departemen Pendidikan dan Kebudayaan.
- Dlis, F. (2020). *Motor Learning Dalam Olahraga (Bunga Rampai)*.
- Doe-asinyo, R. X., & Smits-engelsman, B. C. M. (2021). Ecological validity of the PERF-FIT : correlates of active play , motor performance and motor skill-related physical fitness. *Heliyon*, 7(April), e07901. <https://doi.org/10.1016/j.heliyon.2021.e07901>
- Ermral. (2017). *Pengantar Teori dan Metodologi Pelatihan Fisik* (Vol. 53, Issue 9). Kencana.
- Fad, A. (2014). *Kumpulan Permainan Anak Tradisional Indonesia*. Cerdas Interaktif.
- A. L. (2013). Young athletes program: Impact on motor development. *Adapted Physical Activity Quarterly : APAQ*, 30(3), 235–253. <http://www.ncbi.nlm.nih.gov/pubmed/23860506>
- Frank, M. L., Flynn, A., Farnell, G. S., & Barkley, J. E. (2018). The differences in physical activity levels in preschool children during free play recess and structured play recess. *Journal of Exercise Science & Fitness*, 16(1), 37–42. <https://doi.org/10.1016/j.jesf.2018.03.001>
- Gallahue, D. L. (2012). *Developmental Physical Education for Today's School Children*. Brown & Benchmark.
- Goldstein, J. (2012). *Play in Children ' S Development , Health and Well-Being* (Issue February).
- Golle, K. (2015). Physical fitness in school-aged children. *Human Sciences of the University of Potsdam, Germany, September*.
- Golle, K., Muehlbauer, T., Wick, D., & Granacher, U. (2015). Physical fitness percentiles of german children aged 9-12 Years: Findings from a longitudinal study. *Plos One*, 10(11), 9–11. <https://doi.org/10.1371/journal.pone.0142393>
- Gray, P. (2011). The Decline of Play and the Rise of Psychopathology in Children and Adolescents. *American Journal of Play*, 3(4), 443–463.

<https://doi.org/10.1016/B978-1-4160-4689-9.00030-9>

Hasbi, H., & Sukoco, P. (2014). Pengembangan Model Pembelajaran Motorik Dengan Modifikasi Permainan Tradisional Untuk Sekolah Dasar Kelas Atas. *Jurnal Keolahragaan*, 2(1), 46–58. <https://doi.org/10.21831/jk.v2i1.2602>

Hazeldine, R. (2017). *Fitness For Sport*. The Crowood Press Ltd.

Hoeger, W. W. ., & Hoeger, S. A. (2018). *Fitness and Wellness*. Cengage LearningCustom.

Howley, E. T., & Franks, B. D. (2019). *Health Fitness Instructor's Handbook*. HumanKinetics.

Huizinga, J. (2017). *Homo ludens: Oyunun toplumsal islevi uzerine bir deneme*. basim,Cev. M. A. Kilicbay.

Hurlock, E. . (2017). *Personality Development*. McGraw-Hill Education.

Ikhvani, Y. (2015). Pengembangan Model Pembelajaran Kebugaran Jasmani Dengan Pendekatan Bermain Siswa Smp Negeri Kota Banda Aceh. *Universitas Serambi Mekkah*, 3, 103–111.

Indrayana, B., & Yuliawan, E. (2019). Penyuluhan Pentingnya Peningkatan Vo2MaxGuna Meningkatkan Kondisi Fisik Pemain Sepakbola Fortuna Fc Kecamatan Rantau Rasau. *Jurnal Ilmiah Sport Coaching and Education*, 3(1), 41–50. <https://doi.org/10.21009/jsce.03105> *International Physical Literacy Association*. (2017). <https://doi.org/10.1093/acprof:oso/9780199697199.003.0008>

Irianto, D. P. (2019). *Pedoman Praktis berolahraga Untuk Kebugaran & Kesehatan*. Andi.

Islamabad, U. (2013). *Traditional Games Honing Skills And Dexterity*. UNESCO, Islamabad.

J. Sharkley, B. (2011). *Kebugaran & Kesehatan*. RajaGrafindo Persada.

Jaakkola, T., & Washington, T. (2013). The relationship between fundamental movement skills and self-reported physical activity during Finnish junior highschool. <https://doi.org/10.1080/17408989.2012.690386>, 18(5), 492–505. <https://doi.org/10.1080/17408989.2012.690386>

Jarani, J., Grøntved, A., Muca, F., Spahi, A., Qefalia, D., Ushtelenc, K., Kasa, A., Caporossi, D., & Gallotta, M. C. (2016). Effects of two physical education programmes on health- and skill-related physical fitness of Albanian children. *Journal of Sports Sciences*, 34(1), 35–46. <https://doi.org/10.1080/02640414.2015.1031161>

- Jaydari, M., Rouzbahani, M., & Hasanvand, R. (2016). The effect of traditional games the development of transfer and manipulation motor skills in boys with mental retardation. *International Journal of Physical Education, Sports and Health* 2016,3(6), 134–136.
- Jeng, S. C., Chang, C. W., Liu, W. Y., Hou, Y. J., & Lin, Y. H. (2017). Exercise training on skill-related physical fitness in adolescents with intellectual disability: A systematic review and meta-analysis. *Disability and Health Journal*, 10(2), 198–206. <https://doi.org/10.1016/j.dhjo.2016.12.003>
- Jenvey, V. B., & Jenvey, H. L. (2018). Criteria used to categorize children's play: Preliminary findings. *Social Behavior and Personality*, 30(8), 733–740. <https://doi.org/10.2224/sbp.2002.30.8.733>
- Johnstone, A., Hughes, A. R., Janssen, X., & Reilly, J. J. (2017). Pragmatic evaluation of the Go2Play Active Play intervention on physical activity and fundamental movement skills in children. *Preventive Medicine Reports*, 7, 58–63. <https://doi.org/10.1016/j.pmedr.2017.05.002>
- Jurbala, P. (2015). What Is Physical Literacy, Really? *Quest*, 67(4), 367–383. <https://doi.org/10.1080/00336297.2015.1084341>
- Kennedy-behr, A., Rodger, S., & Mickan, S. (2013). Aggressive interactions during free-play at preschool of children with and without developmental coordination disorder. *Research in Developmental Disabilities*, 34(9), 2831–2837. <https://doi.org/10.1016/j.ridd.2013.05.033>
- Kingdom, U. (2010). *Neuromuscular Performance of Explosive Power Athletes versus Untrained Individuals*. 781–790. <https://doi.org/10.1249/MSS.0b013e3181be9c7e>
- Kokkinos, P. (2010). *Physical Activity and Cardiovascular Disease Prevention*. Jones & Bartlett Learning.
- Kurniati, E. (2016). *Permainan Tradisional: Dan Perannya dalam Mengembangkan Keterampilan Sosial Anak*. Kencana.
- Langan, S. P., & Southern, G. (2019). *Influence Of Plyometric Training On Tendinous Tissue Elongation During Initial Phase Of Explosive Power Exertion* Chihiro Edamatsu , Tomiko Odagaki , Kazuki Kusumoto . Kurashiki University of Science and the Arts , Kurashiki , Japan . Email : edamatsu@kusa. 2019.
- Lestari, I., & Ratnaningsih, T. (2016). The Effects of Modified Games on the Development of Gross Motor Skill in Preschoolers. *International Journal of Evaluation and Research in Education (IJERE)*, 5(3), 216–220.
- Li, M., Li, W., Kim, J., Xiang, P., Xin, F., & Tang, Y. (2020). A Conceptual Model of Perceived Motor Skill Competence, Successful Practice Trials,

and Motor Skill Performance in Physical Education. *Journal of Teaching in Physical Education*, 1(aop), 1–7. <https://doi.org/10.1123/JTPE.2020-0141>

Liguori, G., & Medicine, A. C. of S. (2021, April 7). ACSM's Guidelines for Exercise Testing and Prescription. *Wolters Kluwer Lippincott Williams & Wilkins Health*.

Lin, S.-J., & Yang, S.-C. (2015). The Development of Fundamental Movement Skills by Children Aged Six to Nine. *Universal Journal of Educational Research*, 3(12),1024–1027. <https://doi.org/10.13189/ujer.2015.031211>

Lipecki, K. (2019). Age-related differences in fitness performance and technical skills of young soccer players. *Polish Journal of Sport and Tourism*, 25(4), 8–14. <https://doi.org/10.2478/pjst-2018-0021>

Lubis, J. (2018). *Pembinaan kebugaran jasmani dan pemulihan*. Rajawali Pers.

Marlina, R., Hasyim, A., & Husin, S. (2014). *Pengembangan Model Pembelajaran Kebugaran Jasmani Dengan Pendekatan Bermain Siswa Kelas Vii Sekolah Menengah Pertama Di Pesawaran* (Issue 5).

Metzler, M., & Colquitt, G. T. (2021). *Instructional Models in Physical Education*. Routledge.

Moir, G., Sanders, R., Button, C., & Glaister, M. (2007). The effect of periodized resistance training on accelerative sprint performance. *Sports Biomechanics*, 6(3),285–300. <https://doi.org/10.1080/14763140701489793>

Nabilah, R. D., & Ardyanto, Y. D. (2020). Physical Fitness Factor Analysis on Employees at the Fertilizer Company. *The Indonesian Journal Of Occupational Safety and Health*, 9(3), 297. <https://doi.org/10.20473/ijosh.v9i3.2020.297-308>

Nambudiri, P. S. R., & Mishra, S. K. (2017). Teacher effectiveness through Self-Efficacy, Collaboration and Principal Leadership. *International Journal of Educational Management* ,. <https://doi.org/10.1108/IJEM-05-2016-0090>

Nieuwboer, A., Rochester, L., Müncks, L., & Swinnen, S. P. (2009). Motor learning in Parkinson's disease: limitations and potential for rehabilitation. *Parkinsonism and Related Disorders*, 15(SUPPL. 3), 53–58. [https://doi.org/10.1016/S1353-8020\(09\)70781-3](https://doi.org/10.1016/S1353-8020(09)70781-3)

8020(09)70781-3

Nonis, K. P., & Jernice, T. S. Y. (2014). The gross motor skills of children with mild learning disabilities. *International Journal of Special Education*, 29(2).

Oxford. (2021). *oxford learners dictionaries*. Oxfordlearnersdictionaries.

- Pan, D., Zhong, B., Guo, W., & Xu, Y. (2022). Physical fitness characteristics and performance in single-handed dinghy and 470 classes sailors. *Journal of Exercise Science & Fitness*, 20(1), 9–15. <https://doi.org/10.1016/j.jesf.2021.11.001>
- Papale, A. E., & Hooks, B. M. (2018). Circuit changes in motor cortex during motor skill learning. *Neuroscience*, 368(September), 283–297. <https://doi.org/10.1016/j.neuroscience.2017.09.010>
- Peters, T. B. (2017). Biomotor Abilities. *Introduction to Coaching Theory*.
- Philip, N. (2021). How to Make Physical Fitness Programme / Workout Plan Effective , Engaging and Interesting. *Journal of Novel Physiotherapies*, 11(4), 1000459.
- Pramudyani, A. V. R. (2020). Traditional Game of Ular Naga for Early Childhood Development from Teacher’s Perspective. *Aulad: Journal on Early Childhood*, 3(1), 8–13. <https://doi.org/10.31004/aulad.v3i1.48>
- Rahman, Z., Kurniawan, A. W., & Heynoek, F. P. (2020). Pengembangan Pembelajaran Kebugaran Jasmani Unsur Kecepatan Berbasis Multimedia Interaktif. *Sport Science and Health*, 2(5), 78–92. <http://journal2.um.ac.id/index.php/jfik/article/view/11692/5123>
- Richards, M. N. (2017). *Play q Types of Play*. <https://doi.org/10.1016/B978-0-12-809324-5.05866-1>
- Rogers, M. (2012). “They are there for you”: The importance of neighbourhood friends to children’s well-being. *Child Indicators Research*, 5(3), 483–502. <https://doi.org/10.1007/s12187-012-9146-6>
- Russell, J., Gaudreault, K. L., Richards, K. A. R., Russell, J., Gaudreault, K. L., & Richards, K. A. R. (2016). Educating Stewards of the Physical Education Profession Doctoral Student Socialization : Educating Stewards of the. *Quest*, 68(4), 439–456. <https://doi.org/10.1080/00336297.2016.1234963>
- Siedentop, D., & Mars, H. Van Der. (2012). *Introduction to Physical Education, Fitness & Sport Eighth Edition*. McGraw Hill Education.
- Smith, P. L., & Ragan, T. J. (2012). *Instructional Design, 3rd Edition Patricia*. Wiley.
- Smits-Engelsman, B., Cavalcante Neto, J. L., Draghi, T. T. G., Rohr, L. A., & Jelsma, D. (2020). Construct validity of the PERF-FIT, a test of motor skill-related fitness for children in low resource areas. *Research in Developmental Disabilities*, 102(April), 103663. <https://doi.org/10.1016/j.ridd.2020.103663>
- Spalva, R. (2019). Improvement of Dance Composition Skills During the Study

Processin the Perspective of the Newest Motor Learning Models. *Journal of Pedagogy and Psychology "Signum Temporis,"* 8(1), 51–56. <https://doi.org/10.1515/sigtem-2016-0017>

Suharjana, F. (2011). Pengembangan Pembelajaran Senam melalui Bermain di Sekolah Dasar. *Jurnal Pendidikan Jasmani Indonesia,* 8(1), 18–23. <https://doi.org/10.21831/jpji.v8i1.3479>

Sukoco, P. (2015). Pengaruh Pemecahan Masalah Terhadap Peningkatan Hasil Belajar Senam Artistik. *Jurnal Cakrawala Pendidikan,* 3(3), 416–432. <https://doi.org/10.21831/cp.v3i3.4205>

Suparman, M. A. (2014). *Desain Instruksional Modern.* Erlangga.

Tangkudung, J. (2016). *Macam-Macam Metodologi Penelitian Uraian dan Contohnya.*

In *Lensa Media Pustaka Indonesia.* Lensa Media Pustaka Indonesia.

Tatli, Z. (2018). Traditional and digital game preferences of children: A CHAID analysis on middle school students. *Contemporary Educational Technology,* 9(1),90–110. <https://doi.org/10.30935/cedtech/6213>

Taylor, J. A., & Ivry, R. B. (2012). The role of strategies in motor learning. *Annals of the New York Academy of Sciences,* 1251(1), 1–12. <https://doi.org/10.1111/j.1749-6632.2011.06430.x>

Uipi, W., Hakim, N., Kadir, A., Pajarianto, H., & Rahmatia, R. (2021). Gambaran Kebugaran Jasmani Anak Usia Dini pada Masa Pandemi Covid-19. *Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini,* 6(1), 30–39. <https://doi.org/10.31004/obsesi.v6i1.1197>

Unesco, B. (2008). *Innovative Practices in Physical Education and Sports in Asia.* UNESCO Asia and Pacific Regional Bureau for Education.

Urphy, K. A. M., & Euster, P. A. A. D. (2019). *S r a b p f m i r : p 3—f , p , s , b , a.* 33(6).

Vancampfort, D., Vandael, H., Hallgren, M., Probst, M., Bouckaert, F., & Damme, T. Van. (2018). Physical fitness and physical activity levels in people with alcohol use disorder versus matched healthy controls: a pilot study. *Alcohol.* <https://doi.org/10.1016/j.alcohol.2018.07.014>

Whitehead, M. (2010). Physical literacy: Throughout the lifecourse. In *Routledge.* <https://doi.org/10.4324/9780203881903>

Widiastuti. (2015). *Tes dan Pengukuran Olahraga.* PT RajaGrafindo Persada.