

DAFTAR PUSTAKA

- Abbott, A., & Collins, D. (2012). A Theoretical and Empirical Analysis of a “State of the Art” Talent Identification Model. *High Ability Studies*, 13(2), 157–178. <https://doi.org/10.1080/1359813022000048798>
- Abramson, L. Y., Seligman, M. E., & Teasdale, J. D. (2012). Learned helplessness in humans. *Journal of Abnormal Psychology*, 87(1), 49–74.
- Aelterman, N., Vansteenkiste, M., Van Keer, H., Van den Berghe, L., De Meyer, J., & Haerens, L. (2012). Students’ objectively measured physical activity levels and engagement as a function of between-class and between-student differences in motivation toward physical education. *Journal of Sport and Exercise Psychology*, 34(4), 457–480. <https://doi.org/10.1123/jsep.34.4.457>
- Agbuga, B., Xiang, P., McBride, R. E., & Su, X. (2016). Student perceptions of instructional choices in middle school physical education. *Journal of Teaching in Physical Education*, 35(2), 138–148. <https://doi.org/10.1123/jtpe.2015-0010>
- Akyol, B., & Pektaş, S. (2018). The Effects of Gymnastics Training Combined With Music in Children with Autism Spectrum Disorder and Down Syndrome. *International Education Studies*, 11(11), 46. <https://doi.org/10.5539/ies.v11n11p46>
- Allen, K. A., Bredero, B., Van Damme, T., Ulrich, D. A., & Simons, J. (2017). Test of Gross Motor Development-3 (TGMD-3) with the Use of Visual Supports for Children with Autism Spectrum Disorder: Validity and Reliability. *Journal of Autism and Developmental Disorders* 2017 47:3, 47(3), 813–833. <https://doi.org/10.1007/S10803-016-3005-0>
- Almond, L. (2014). Serious flaws in an FMS interpretation of physical literacy. *Science & Sports*, 29, S60. <https://doi.org/10.1016/j.scispo.2014.08.121>
- Amiri-Khorasani, M., & Ferdinands, R. E. D. (2014). The acute effect of stretching on the kinematics of instep kicking in soccer. *Sports Technology*, 7(1–2), 69–78. <https://doi.org/10.1080/19346182.2014.893348>
- Ang, S. C., & Penney, D. (2013). Promoting social and emotional learning outcomes in physical education: Insights from a school-based research project in Singapore. *Asia-Pacific Journal of Health, Sport and Physical Education*, 4(3), 267–286. <https://doi.org/10.1080/18377122.2013.836768>
- anwar 2005. (2004). *Beberapa Faktor yang berkaitan dengan kemampuan motorik mahasiswa SDN Kota Padang (Disertasi)*.
- Anwar, M., Nurdiansyah, & Said, A. (2020). Analisis Hasil Pembelajaran Senam Lantai Guling Depan dan Guling Belakang melalui Permainan dan Media Audiovisual pada Peserta Didik Mata Pelajaran Penjaskes Materi Kelas VII di SMPN 17 Banjarmasi Tahun 2018/2019. *Stabilitas: Jurnal Pendidikan ...*, 1(1), 84–88.

- Armstrong, N., & Sharp, N. C. C. (2013). Gymnastics Physiology. *Gymnastics*, 85–97. <https://doi.org/10.1002/9781118357538.ch8>
- Atilgan, O. E. (2013). Effects of trampoline training on jump, leg strength, static and dynamic balance of boys. *Science of Gymnastics Journal*, 5(2), 15–25.
- Atilgan, O. E., Akın, M., Alpkaya, U., & Pınar, S. (2012). Investigating Of Relationship Between Balance Parameters And Balance Lost Of Elite Gymnastics On Balance Beam. *International Journal of Human Sciences*, 9(2), 1260–1271.
- Baechle, T. R., Earle, R. W., & National Strength & Conditioning Association. (2012). *Essentials of Strength Training & Conditioning*.
- Bairstow, P. J., & Laszlo, J. I. (2014). Kinaesthetic Sensitivity to Passive Movements and its Relationship to Motor Development and Motor Control. *Developmental Medicine & Child Neurology*, 23(6), 606–616. <https://doi.org/10.1111/j.1469-8749.1981.tb02042.x>
- Bajin, B. (2013). Talent identification program for Canadian female gymnastics. In B. Petiot, J.H. Salmela, y T.B. Hoshizaki (Eds.) *World Identification Systems For Gymnastics Talent, Sport Psyche Editions: Montreal, Canadá*.
- Barnett, L. M., Van Beurden, E., Morgan, P. J., Brooks, L. O., & Beard, J. R. (2018). Does childhood motor skill proficiency predict adolescent fitness? *Medicine and Science in Sports and Exercise*, 40(12), 2137–2144. <https://doi.org/10.1249/MSS.0b013e31818160d3>
- Basturk, D., & Marangoz, I. (2018). The Effect of the Relationship among Leg Volume, Leg Mass and Flexibility on Success in University Student Elite Gymnasts. *World Journal of Education*, 8(4), 47. <https://doi.org/10.5430/wje.v8n4p47>
- Batez, M., Petrušić, T., Bogataj, Š., & Trajković, N. (2021). Effects of teaching program based on teaching games for understanding model on volleyball skills and enjoyment in secondary school students. *Sustainability (Switzerland)*, 13(2), 1–7. <https://doi.org/10.3390/su13020606>
- Bayindir, B., & Kolayış, İ. E. (2015). Comparision of Strenght Speed and Endurance in 11-13 Age Boys and Girls. *Procedia - Social and Behavioral Sciences*, 174, 3292–3298. <https://doi.org/10.1016/j.sbspro.2015.01.996>
- Bayraktar, I., Örs, B. S., Bağcı, E., Altunsoy, M., & Pekel, H. A. (2021). The investigation of approach run in terms of age, gender, bio-motor and technical components on vaulting table. *Science of Gymnastics Journal*, 13(2), 275–285. <https://doi.org/10.52165/sgj.13.2.275-285>
- Bell, T., Urhahne, D., Schanze, S., & Ploetzner, R. (2013). Collaborative inquiry learning: Models, tools, and challenges. *International Journal of Science Education*, 32(3), 349–377. <https://doi.org/10.1080/09500690802582241>
- Bennett, N., Borg, W. R., & Gall, M. D. (1984). Educational Research: An Introduction. In *British Journal of Educational Studies* (Vol. 32, Issue 3).

- <https://doi.org/10.2307/3121583>
- Berry, D., & Willoughby, M. T. (2017). On the Practical Interpretability of Cross-Lagged Panel Models: Rethinking a Developmental Workhorse. *Child Development*, 88(4), 1186–1206. <https://doi.org/10.1111/cdev.12660>
- Bessa, C., Hastie, P., Araújo, R., & Mesquita, I. (2019). What do we know about the development of personal and social skills within the sport education model: A systematic review. *Journal of Sports Science and Medicine*, 18(4), 812–829.
- Beunen, G. (2014). Adolescent growth and motor performance : a longitudinal study of Belgian boys. In *HKP sport science monograph series*.
- Booth, M. L., Okely, T., McLellan, L., Phongsavan, P., Macaskill, P., Patterson, J., Wright, J., & Holland, B. (2015). Mastery of fundamental motor skills among New South Wales school students: Prevalence and sociodemographic distribution. *Journal of Science and Medicine in Sport*, 2(2), 93–105. [https://doi.org/10.1016/S1440-2440\(99\)80189-3](https://doi.org/10.1016/S1440-2440(99)80189-3)
- Borg, W.R. & Gall, M. . (2009). *Educational Research An Introduction*.
- Borg, W. R., & Gall, M. D. (1983). *Educational Research: An Introduction 4th*. Longman Inc.
- Borg W. R, & G. M. D. (2007). *Educational Research: An Introduction. Fourth Edition*. Longman.
- Brian, A., & Taunton, S. (2017). Effectiveness of motor skill intervention varies based on implementation strategy. <Https://Doi.Org/10.1080/17408989.2017.1413709>, 23(2), 222–233. <https://doi.org/10.1080/17408989.2017.1413709>
- Bruce Joyce, Marsha Weil, and E. C. (2008). *Models of Teaching, 8th Edition*. Allyn & Bacon Publisher.
- Budiwanto, S. (2006). *Dasar-dasar Metodologi Penelitian dalam Ilmu Keolahragaan*. Departemen Pendidikan Nasional Universitas Negeri Malang Lembaga penelitian.
- Bukoye, O. T., & Shegunshi, A. (2016). Impact of engaging teaching model (ETM) on students' attendance. *Cogent Education*, 3(1). <https://doi.org/10.1080/2331186X.2016.1221191>
- Burich, R., Teljigović, S., Boyle, E., & Sjøgaard, G. (2015). Aerobic training alone or combined with strength training affects fitness in elderly: Randomized trial. *European Journal of Sport Science*, 15(8), 773–783. <https://doi.org/10.1080/17461391.2015.1060262>
- C., E. (2014). What goes around comes around ... or does it? Disrupting the cycle of traditional, sport-based physical education. *Kinesiology Review*, 3, 63.
- Carter, C. O. (2013). Foetus into Man. Physical Growth from Conception to Maturity. *Journal of Medical Genetics*, 16(1), 81–81. <https://doi.org/10.1136/jmg.16.1.81>

- Cavallo, A. M. L., & Laubach, T. A. (2012). Students' science perceptions and enrollment decisions in differing learning cycle classrooms. *Journal of Research in Science Teaching*, 38(9), 1029–1062. <https://doi.org/10.1002/tea.1046>
- Chan, F. (2012). Strength Training (Latihan Kekuatan). *Cerdas Sifa*.
- Chatzopoulos, D. (2016). Girls' Soccer Performance and Motivation: Games Vs Technique Approach. *Perceptual and Motor Skills*, 103(6), 463. <https://doi.org/10.2466/pms.103.6.463-470>
- Chen, A., Shen, B., & Zhu, X. (2018). Curriculum intervention research as a source of knowledge of Most Worth. *Kinesiology Review*, 7(3), 240–250. <https://doi.org/10.1123/kr.2018-0023>
- Chen, Y.-T., Hsieh, Y.-Y., Ho, J.-Y., & Lin, J.-C. (2021). Effects of Running Exercise Combined With Blood Flow Restriction on Strength and Sprint Performance. *Journal of Strength and Conditioning Research*, 35(11), 3090–3096. <https://doi.org/10.1519/jsc.00000000000003313>
- Chivil, A. (2013). Importance of symmetric development of the physical qualities in rhythmic gymnastics. *Uchenye Zapiski Universiteta Imeni P.F. Lesgafta*, 101, 169–173. <https://doi.org/10.5930/issn.1994-4683.2013.07.101.p169-173>
- Christopher, S. (2014). *Mastering Gymnastic Strength Training. Handstand Two*.
- Chtara, M., Chamari, K., Chaouachi, M., Chaouachi, A., Koubaa, D., Feki, Y., Millet, G. P., & Amri, M. (2015). Effects of intra-session concurrent endurance and strength training sequence on aerobic performance and capacity. *British Journal of Sports Medicine*, 39(8), 555–560. <https://doi.org/10.1136/bjsm.2004.015248>
- Cools, A. M., Geerooms, E., Van Den Berghe, D. F. M., Cambier, D. C., & Witvrouw, E. E. (2017). Isokinetic scapular muscle performance in young elite gymnasts. *Journal of Athletic Training*, 42(4), 458–463.
- Corbin, L., Burns, K., & Chrzanowski, A. (2013). If You Teach It, Will They Come? Law Students, Class Attendance and Student Engagement. *Legal Education Review*, 20(1). <https://doi.org/10.53300/001c.6233>
- D'Ercole, A. A., D'Ercole, C., Gobbi, M., & Gobbi, F. (2013). Technical, perceptual and motor skills in novice-expert water polo players: An individual discriminant analysis for talent development. *Journal of Strength and Conditioning Research*, 27(12), 3436–3444. <https://doi.org/10.1519/JSC.0B013E318298D48F>
- Dallas, G., Smirniotou, A., Tsiganos, G., Tsopani, D., Di Cagno, A., & Tsolakis, C. (2014). Acute effect of different stretching methods on flexibility and jumping performance in competitive artistic gymnasts. *The Journal of Sports Medicine and Physical Fitness*, 54(6), 683–690.
- Daly, R. M., Bass, S. L., & Finch, C. F. (2011). Balancing the risk of injury to gymnasts: How effective are the counter measures? *British Journal of Sports*

- Medicine*, 35(1), 8–18. <https://doi.org/10.1136/bjsm.35.1.8>
- De Zeeuw, C. I., & Ten Brinke, M. M. (2015). Motor learning and the cerebellum. *Cold Spring Harbor Perspectives in Biology*, 7(9), 1–20. <https://doi.org/10.1101/cshperspect.a021683>
- Delaš, S., Babin, J., & Katić, R. (2017). Effects of biomotor structures on performance of competitive gymnastics elements in elementary school female sixth-graders. *Collegium Antropologicum*, 31(4), 979–985.
- Delaš, S., Zagorac, N., & Katić, R. (2013). Effects of biomotor structures on performance of competitive gymnastics elements in elementary school male sixth-graders. *Collegium Antropologicum*, 32(2), 443–449.
- Demirel, N. (2018). The Impact of Therapeutic Recreational Gymnastic Exercise on Basic Motor Skills of Hearing-Impaired Children Aged Between 6 and 9 Years. *Journal of Education and Training Studies*, 6(3), 147. <https://doi.org/10.11114/jets.v6i3.3048>
- Departemen Pendidikan Nasional. (2008). *Kamus Besar Bahasa Indonesia Pusat Bahasa*. PT Gramedia Pustaka Utama.
- Di Tore, P. A., Schiavo, R., & D'Isanto, T. (2016). Physical education, motor control and motor learning: Theoretical paradigms and teaching practices from kindergarten to high school. *Journal of Physical Education and Sport*, 16(4), 1293–1297. <https://doi.org/10.7752/jpes.2016.04205>
- Dick and Carey. (2015). *Instructional Models For Physical Education*. Allyn and Bacon.
- Doğanay, A. (2012). What does democracy mean to 14-year-old Turkish children? A comparison with results of the 1999 IEA Civic Education Study. *Research Papers in Education*, 25(1), 51–71. <https://doi.org/10.1080/02671520802315060>
- Dönmez, V., & Bavlı, Ö. (2020). Investigation of the Effect of Eight Weeks Gymnastic Training on Biomotor Skills of Children. *Gymnasium*, 21(1), 42–49. <https://doi.org/10.29081/gsjesh.2020.21.1.04>
- Donti, O., Tsolakis, C., & Bogdanis, G. C. (2014). Effects of baseline levels of flexibility and vertical jump ability on performance following different volumes of static stretching and potentiating exercises in elite gymnasts. *Journal of Sports Science and Medicine*, 13(1), 105–113.
- Dyson, B., Kulinna, P., & Metzler, M. (2016). Introduction to the special issue models based practice in physical education. In *Journal of Teaching in Physical Education* (Vol. 35, Issue 4, pp. 297–298). Human Kinetics Publishers Inc. <https://doi.org/10.1123/jtpe.2016-0203>
- Eleni Zetou, George Tzetzis, N. V., & Kioumourtzoglou, E. (2012). Modeling in Learning Two Volleyball Skills. *Perceptual and Motor Skills*, 94, 1131. <https://doi.org/10.2466/pms.94.2.1131-1142>
- Emeterio, C. Á. S., Antuñano, N. P. G., López-Sobaler, A., & González-Badillo, J.

- J. (2014). Effect of strength training and the practice of alpine skiing on bone mass density, growth, body composition and the strength and power of the legs of adolescent skiers. *Journal of Strength and Conditioning Research*, 25(10), 2879–2890. <https://doi.org/10.1519/JSC.0b013e31820c8687>
- Farana, R., Jandacka, D., Uchytíl, J., Zahradník, D., & Irwin, G. (2014). Musculoskeletal loading during the round-off in female gymnastics: the effect of hand position. *Sports Biomechanics*, 13(2), 123–134. <https://doi.org/10.1080/14763141.2014.895034>
- Faria, I. E., & Faria, E. W. (2014). Relationship of the anthropometric and physical characteristics of male junior gymnasts to performance. *Journal of Sports Medicine and Physical Fitness*, 29(4), 369–378.
- Farias, C. F., Mesquita, I. R., & Hastie, P. A. (2015). Game performance and understanding within a hybrid sport education season. *Journal of Teaching in Physical Education*, 34(3), 363–383. <https://doi.org/10.1123/jtpe.2013-0149>
- Farias, C., Hastie, P. A., & Mesquita, I. (2017). Towards a more equitable and inclusive learning environment in Sport Education: results of an action research-based intervention. *Sport, Education and Society*, 22(4), 460–476. <https://doi.org/10.1080/13573322.2015.1040752>
- Field, D. A. (2013). *A manual of selected exhibitional, gymnastic activities*.
- Fielding, M. (2013). Student Voice and the Possibility of Radical Democratic Education: Re-Narrating Forgotten Histories, Developing Alternative Futures. In *Student Voice Handbook: Bridging the Academic/Practitioner Divide* (pp. 3–17).
- Fratiwi, E., Syah, H., & Muhsan. (2021). Penerapan Model Pembelajaran Kooperatif Tipe Jigsaw Untuk Meningkatkan Hasil Belajar Senam Lantai Roll Depan. *Sportify Journal*, 1(1), 19–28.
- French, K. E., Rink, J. E., Rikard, L., Mays, A., Lynn, S., & Werner, P. (2016). The Effects of Practice Progressions on Learning Two Volleyball Skills. *Journal of Teaching in Physical Education*, 10(3), 261–274. <https://doi.org/10.1123/jtpe.10.3.261>
- Gandotra, A., Kotyuk, E., Szekely, A., Kasos, K., Csirmaz, L., & Cserjesi, R. (2020). Fundamental movement skills in children with autism spectrum disorder: A systematic review. *Research in Autism Spectrum Disorders*, 78. <https://doi.org/10.1016/j.rasd.2020.101632>
- Godbout, P., & Gréhaigne, J.-F. (2021). Game-Play Language and Game-Play Intelligence – Wording, Planning, and Enacting Action Plans in Team Sports. *Athens Journal of Sports*, 8(1), 47–64. <https://doi.org/10.30958/ajspo.8-1-2>
- Goldberger, M., Ashworth, S., & Byra, M. (2012). Spectrum of Teaching Styles Retrospective 2012. *Quest*, 64(4), 268–282. <https://doi.org/10.1080/00336297.2012.706883>
- Gollhofer, A., & Rapp, W. (2013). Recovery of stretch reflex responses following

- mechanical stimulation. *European Journal of Applied Physiology and Occupational Physiology*, 66(5), 415–420. <https://doi.org/10.1007/BF00599614>
- Goodway, J. D., Ozmun, J. C., & Gallahue, D. L. (2013). Motor development in young children. In *Handbook of Research on the Education of Young Children*. <https://doi.org/10.4324/9780203841198>
- Graber, T. M. (2014). Manual of physical status and performance in childhood. *American Journal of Orthodontics*, 84(4), 354. [https://doi.org/10.1016/s0002-9416\(83\)90356-1](https://doi.org/10.1016/s0002-9416(83)90356-1)
- Granato, G., Fischer, A. R. H., & van Trijp, H. C. M. (2022). The price of sustainability: How consumers trade-off conventional packaging benefits against sustainability. *Journal of Cleaner Production*, 365, 132739. <https://doi.org/10.1016/J.JCLEPRO.2022.132739>
- Gusi, N., Madruga, M., González-González, M. de los Á., Pérez-Gómez, J., & Prieto-Prieto, J. (2020). Health-related quality of life and multidimensional fitness profile in polio survivors. *Disability and Rehabilitation*. <https://doi.org/10.1080/09638288.2020.1804629>
- Hadi, S. A., Susantini, E., & Agustini, R. (2018). Training of Students' Critical Thinking Skills through the implementation of a Modified Free Inquiry Model. *Journal of Physics: Conference Series*, 947(1). <https://doi.org/10.1088/1742-6596/947/1/012063>
- Haibach, P., Collier, D., & Reid, G. (2012). Motor Learning and Development. *Brockport Bookshelf*. <https://digitalcommons.brockport.edu/bookshelf/22>
- Han, L., You, D., Gao, X., Duan, S., Hu, G., Wang, H., Liu, S., & Zeng, F. (2019). Unintentional injuries and violence among adolescents aged 12–15 years in 68 low-income and middle-income countries: a secondary analysis of data from the Global School-Based Student Health Survey. *The Lancet Child and Adolescent Health*, 3(9), 616–626. [https://doi.org/10.1016/S2352-4642\(19\)30195-6](https://doi.org/10.1016/S2352-4642(19)30195-6)
- Harvey, S., & Jarrett, K. (2014). A review of the game-centred approaches to teaching and coaching literature since 2006. *Physical Education and Sport Pedagogy*, 19(3), 278–300. <https://doi.org/10.1080/17408989.2012.754005>
- Harvey, S., & Pill, S. (2016). Comparisons of academic researchers' and physical education teachers' perspectives on the utilization of the tactical games model. *Journal of Teaching in Physical Education*, 35(4), 313–323. <https://doi.org/10.1123/jtpe.2016-0085>
- Harvey, S., Smith, M. L., Song, Y., Robertson, D., Brown, R., & Smith, L. R. (2016). Gender and school-level differences in students' moderate and vigorous physical activity levels when taught basketball through the tactical games model. *Journal of Teaching in Physical Education*, 35(4), 349–357. <https://doi.org/10.1123/jtpe.2016-0089>
- Hastie, P. A., Stringfellow, A., Johnson, J. L., Dixon, C. E., Hollett, N., & Ward,

- K. (2022). Examining the concept of engagement in physical education. *Physical Education and Sport Pedagogy*, 27(1), 1–18. <https://doi.org/10.1080/17408989.2020.1861231>
- Hastie, P. A., & Wallhead, T. (2016). Models-based practice in physical education: The case for sport education. *Journal of Teaching in Physical Education*, 35(4), 390–399. <https://doi.org/10.1123/jtpe.2016-0092>
- Hidayat, M., & Sujarwo, S. (2022). Improving Learning Outcomes in Physical Education, Sports and Health (PJOK) Rhythmic Gymnastics Materials through the Application of the Discovery Based Learning Model for Class XI Science 1 SMA Negeri 1 Ceper Academic Year 2021/2022. *Proceedings of the Conference on Interdisciplinary Approach in Sports in Conjunction with the 4th Yogyakarta International Seminar on Health, Physical Education, and Sport Science (COIS-YISHPESS 2021)*, 43. <https://doi.org/10.2991/ahsr.k.220106.056>
- Hofmann, P., & Tschakert, G. (2017). Intensity- and duration-based options to regulate endurance training. *Frontiers in Physiology*, 8(MAY). <https://doi.org/10.3389/fphys.2017.00337>
- Hopkins, D. (2011). *Penelitian Tindakan Kelas* (Edisi I). Pustaka Belajar.
- Hume, P. A., Hopkins, W. G., Robinson, D. M., Robinson, S. M., & Hollings, S. C. (2012). Predictors of attainment in rhythmic sportive gymnastics. *Journal of Sports Medicine and Physical Fitness*, 33(4), 367–377.
- Ilkim, M., & Akyol, B. (2018). The comparison of some motoric characteristics of hearing impaired individuals sports athletic and gymnastic. *Universal Journal of Educational Research*, 6(10), 2148–2152. <https://doi.org/10.13189/ujer.2018.061012>
- Iskandar, Y. Z. (2021). Pengaruh Gaya Mengajar Resiprokal dan Gaya Mengajar Latihan dengan Kebugaran Jasmani terhadap Hasil Belajar Passing Sepak Bola. *Edumaspul: Jurnal Pendidikan*, 5(1), 410–416. <https://doi.org/10.33487/edumaspul.v5i1.1126>
- Ivan, V. D. (2020). Gymnastics, stretching and pilates system: effective flexibility development systems. *Physical Culture. Sport. Tourism. Motor Recreation.*, 5(3), 115–119. <https://doi.org/DOI 10.24411/2500-0365-2020-15320>
- J., K., T., B., & C.-W., C. (2012). Motor Skill assessment of children: Is there an association between performance-based, child-report, and parent-report measures of children's motor skills? *Physical and Occupational Therapy in Pediatrics*, 32(2), 196–209. <http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L364593960%0A> <http://dx.doi.org/10.3109/01942638.2011.631101>
- Jahn, F. L. (2011). A Treatise on Manures. *Nature*, 40(1022), 99–100. <https://doi.org/10.1038/040099a0>
- James, S., Ziviani, J., Ware, R. S., & Boyd, R. N. (2016). Test-retest reproducibility of the assessment of motor and process skills in children with unilateral

- cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, 36(2), 144–154. <https://doi.org/10.3109/01942638.2015.1076555>
- James, T. (2016). *Macam-Macam Metodologi Penelitian Uraian dan Contohnya*. Lensa Media Pustaka.
- Janicik, R. W., & Fletcher, K. E. (2003). Teaching at the bedside: a new model. *Medical Teacher*. <https://doi.org/10.1080/0142159031000092490>
- Järvelä, S., Järvenoja, H., Malmberg, J., & Hadwin, A. F. (2013). Exploring Socially Shared Regulation in the Context of Collaboration. *Journal of Cognitive Education and Psychology*, 12(3), 267–286. <https://doi.org/10.1891/1945-8959.12.3.267>
- Jomah, O., Masoud, A. K., Kishore, X. P., & Aurelia, S. (2016). Micro Learning: A Modernized Education System. *BRAIN. Broad Research in Artificial Intelligence and Neuroscience*, 7(1), 103–110.
- Junaid, K. A., & Fellowes, S. (2016). Gender Differences in the Attainment of Motor Skills on the Movement Assessment Battery for Children. *Physical & Occupational Therapy In Pediatrics*, 26(1–2), 5–11. https://doi.org/10.1080/j006v26n01_02
- Kadir. (2015). *Statistika Terapan Konsep, Contoh dan Analisis Data dengan Program SPSS/Lisrel dalam Penelitian*. PT. Raja Grafindo Persada.
- Kane, R. G., & Chimwayange, C. (2014). Teacher action research and student voice: Making sense of learning in secondary school. *Action Research*, 12(1), 52–77. <https://doi.org/10.1177/1476750313515282>
- Kasiram, M. (2013). *Metodologi Penelitian (Refleksi Pengembangan pemahaman dan penguasaan Metodologi penelitian)*.
- Kasper, K. (2019). Sports Training Principles. *Current Sports Medicine Reports*, 18(4), 95–96. <https://doi.org/10.1249/JSR.0000000000000576>
- Kemendikbud. (2018). Kompetensi Inti dan Kompetensi Dasar Pendidikan Jasmani, Olahraga, dan Kesehatan SMP/MTS. Jakarta, 1, 1–6.
- Kirk, D., & MacPhail, A. (2012). Teaching Games for Understanding and situated learning: Rethinking the Bunker-Thorpe model. *Journal of Teaching in Physical Education*, 21(2), 177–192. <https://doi.org/10.1123/jtpe.21.2.177>
- Kitot, A. K. A., Ahmad, A. R., & Seman, A. A. (2010). The effectiveness of inquiry teaching in enhancing students' critical thinking. *Procedia - Social and Behavioral Sciences*, 7, 264–273. <https://doi.org/10.1016/j.sbspro.2010.10.037>
- Kokkonen, J., Yli-Piipari, S., Kokkonen, M., & Quay, J. (2019). Effectiveness of a creative physical education intervention on elementary school students' leisure-time physical activity motivation and overall physical activity in Finland. *European Physical Education Review*, 25(3), 796–815. <https://doi.org/10.1177/1356336X18775009>

- Kumaravelu, D. P., & Govindasamy, K. (2018). Efficacy of SAQ drills on selected bio-motor abilities among inter collegiate athletes. *International Journal of Yogic, Human Movement and Sports Sciences*, 3(1), 160–161. <https://doi.org/10.22271/yogic.2018.v3.i1c.09>
- Kurniawan, S., Sugihartono, T., & Yarmani, Y. (2017). Kontribusi Kelentukan Pinggang Dan Power Otot Lengan Pada Keterampilan Stutz Senam Lantai. *Kinestetik*, 1(1). <https://doi.org/10.33369/jk.v1i1.3377>
- Lai, Q., & Shea, C. H. (2012). Generalized motor program (GMP) learning: Effects of reduced frequency of knowledge of results and practice variability. *Journal of Motor Behavior*, 30(1), 51–59. <https://doi.org/10.1080/00222899809601322>
- Lamošová, A., & Kyselovičová, O. (2022). The Effect of Different Types of Feedback on Learning of Aerobic Gymnastics Elements. *Applied Sciences (Switzerland)*, 12(16). <https://doi.org/10.3390/app12168066>
- Larsson, H., Fagrell, B., & Redelius, K. (2014). Queering physical education. Between benevolence towards girls and a tribute to masculinity. *Physical Education & Sport Pedagogy*, 14(1), 1–17. <https://doi.org/10.1080/17408980701345832>
- Larsson, H., & Redelius, K. (2018). Swedish physical education research questioned—current situation and future directions. *Physical Education & Sport Pedagogy*, 13(4), 381–398. <https://doi.org/10.1080/17408980802353354>
- Laura L. Jones, French, K. E. (2017). Effects of Contextual Interference on Acquisition and Retention of Three Volleyball Skills. *Perceptual and Motor Skills*, 105(7), 883. <https://doi.org/10.2466/pms.105.7.883-890>
- Lavega, P., De Ocáriz, U. S., Lagardera, F., March, J., & Puig, N. (2017). Emotional experience in individual and cooperative traditional games. A gender perspective. *Anales de Psicología*, 33(3), 538–547. <https://doi.org/10.6018/analesps.33.3.260811>
- 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>
- Livingston, M. H., Stewart, D., Rosenbaum, P. L., & Russell, D. J. (2011). Exploring issues of participation among adolescents with cerebral palsy: What's important to them? *Physical and Occupational Therapy in Pediatrics*, 31(3), 275–287. <https://doi.org/10.3109/01942638.2011.565866>
- Loland, S. (2014). Normative theories of sport: A critical review. *Journal of the Philosophy of Sport*, 31(2), 111–121. <https://doi.org/10.1080/00948705.2004.9714655>
- Loland, S. (2016). Olympic sport and the ideal of sustainable development. *Journal of the Philosophy of Sport*, 33(2), 144–156.

- <https://doi.org/10.1080/00948705.2006.9714698>
- Lopes, T. J., Neiva, H. P., Gonçalves, C. A., Nunes, C., & Marinho, D. A. (2021). The effects of dry-land strength training on competitive sprinter swimmers. *Journal of Exercise Science & Fitness*, 19(1), 32–39. <https://doi.org/10.1016/j.jesf.2020.06.005>
- 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>
- Lundvall, S., Meckbach, J. & Thedin Jakobsson, B. (2014). *The School Project 2001-A Study of Teachers in Physical Education*.
- M., R., H., A., H., B., & M.A., F.-P. (2017). Effects of Aquatic Intervention on Gross Motor Skills in Children with Cerebral Palsy: A Systematic Review. *Physical and Occupational Therapy in Pediatrics*, 37(5), 496–515.
- Maksum, A. (2012). *Metodologi Penelitian dalam Olahraga*. Unesa University Press.
- Malina, R. M. (2015). Adolescent changes in size, build, composition and performance. In *Human Biology* (Vol. 46, Issue 1).
- Männistö, J. P., Cantell, M., Huovinen, T., Kooistra, L., & Larkin, D. (2016). A school-based movement programme for children with motor learning difficulty. *European Physical Education Review*, 12(3), 273–287. <https://doi.org/10.1177/1356336X06069274>
- Marakushyn, A., & Cherednichenko, A. (2015). The use of e-learning in higher education. *Слобожанський Науково-Спортивний Вісник*, 46(2), 118–123. <https://doi.org/10.15391/snsv.2015-2.023>
- Mirela, S., & Valeria, B. (2012). Strategies of Optimizing the Motor Learning Process by Applying Means of Monitoring the Individual Evolution of Beginner Volleyball Players. *Procedia - Social and Behavioral Sciences*, 46, 1413–1418. <https://doi.org/10.1016/j.sbspro.2012.05.312>
- Mkaouer, B., Hammoudi-Nassib, S., Amara, S., & Chaabène, H. (2018). Evaluating the physical and basic gymnastics skills assessment for talent identification in men's artistic gymnastics proposed by the International Gymnastics Federation.
- Moreno, A., & Martín, E. (2017). The development of learning to learn in Spain. *Curriculum Journal*, 18(2), 175–193. <https://doi.org/10.1080/09585170701446028>
- Morton, R. H. (2015). The Quantitative Periodization Of Athletic Training: A Model Study. *Sports Medicine, Training and Rehabilitation*, 3(1), 19–28. <https://doi.org/10.1080/15438629109511936>
- MÜLAZIMOĞLU BALLI, Ö. Y., & GÜRSOY, F. T. D. (2012). *Bruininks-Oseretsky motor yeterlik testinin geçerlik, güvenirlilik çalışması ve beş-altı yaş*

grubu çocuklara uygulanan cimnastik eğitim programının motor gelişime etkisinin incelenmesi.

- Myers, A. M., Beam, N. W., & Fakhoury, J. D. (2017). Resistance Training for Children and Youth a Position Stand From the Australian Strength and Conditioning Association (Asca). *Translational Pediatrics*, 6(3), 137–143.
- Nacleau, L., Grehaigne, J.-F., & Godbout, P. (2017). Developing tactical knowledge with the help of support players: An illustration in ice hockey. *International Journal of Physical Education*, 54(1), 22–33. <http://search.ebscohost.com/login.aspx?direct=true&db=s3h&AN=122230905&lang=de&site=ehost-live>
- Nassib, S. H., Mkaouer, B., Riahi, S. H., Wali, S. M., & Nassib, S. (2020). Prediction of Gymnastics Physical Profile Through an International Program Evaluation in Women Artistic Gymnastics. *Journal of Strength and Conditioning Research*, 34(2), 577–586. <https://doi.org/10.1519/JSC.0000000000001902>
- Nempung, T., Setiyaningsih, T., & Syamsiah, N. (2015). *Otomatisasi Metode Penelitian Skala Likert Berbasis Web*. November, 1–8.
- Nurulhidayah, M. R., Lubis, P. H. M., & Ali, M. (2020). Pengaruh Model Pembelajaran Discovery Learning Menggunakan Media Simulasi Phet Terhadap Pemahaman Konsep Mahasiswa . *Jurnal Pendidikan Fisika*, 8(1), 95. <https://doi.org/10.24127/jpf.v8i1.2461>
- OKELY, A. D., M. L. BOOTH, and J. W. P. (2013). *Relationship of physical activity to fundamental movement skills*.
- ÖZCAN, G. (2011). Lisanslı Olarak Takım Sporu ve Bireysel Spor Yapan ile Spor Yapmayan Ortaöğretim Öğrencilerinin Sosyal Beceri Düzeylerinin Karşılaştırılması. *Abant Izzet Baysal University Graduate School of Social Sciences*, 23(23), 111–111. <https://doi.org/10.11616/abantsbe.266>
- Piercy, K. L., Troiano, R. P., Ballard, R. M., Carlson, S. A., Fulton, J. E., Galuska, D. A., George, S. M., & Olson, R. D. (2018). The physical activity guidelines for Americans. *JAMA - Journal of the American Medical Association*, 320(19), 2020–2028. <https://doi.org/10.1001/jama.2018.14854>
- Pikler, E. (2013). Some contributions to the study of the gross motor development of children. *Journal of Genetic Psychology*, 113(1), 27–39. <https://doi.org/10.1080/00221325.1968.10533806>
- Polat, S. Ç. (2018). The Effect of Technical Competence in Balance Elements of Rhythmic Gymnastics on the Sportive Success of Taekwondo Poomsae Athletes. *Journal of Education and Training Studies*, 6(9), 136. <https://doi.org/10.11114/jets.v6i9.3375>
- Popescu, G., Dina, L., Stroiescu, S., & Dina, G. (2013). Gymnastics Motor Learning Particularities in Down Syndrome Children. *Procedia - Social and Behavioral Sciences*, 93, 2109–2113. <https://doi.org/10.1016/j.sbspro.2013.10.174>

- Popovici, I. M., Popescu, L., & Radu, L.-E. (2017). Evaluation of some physical fitness characteristics in 11-13 years old. *Cypriot Journal of Educational Sciences*, 12(1), 09–13. <https://doi.org/10.18844/cjes.v12i1.532>
- Potdevin, F., & , O. Vors, A. Huchez, M. Lamour, K. D. O. I. &C. S. (2018). How can video feedback be used in physical education to support novice learning in gymnastics? Effects on motor learning, self-assessment and motivation. <Https://Doi.Org/10.1080/17408989.2018.1485138>.
- Potdevin, F., Vors, O., Huchez, A., Lamour, M., Davids, K., & Schnitzler, C. (2018). How can video feedback be used in physical education to support novice learning in gymnastics? Effects on motor learning, self-assessment and motivation. *Physical Education and Sport Pedagogy*, 23(6), 559–574. <https://doi.org/10.1080/17408989.2018.1485138>
- Pozo, P., Grao-Cruces, A., & Pérez-Ordás, R. (2018). Teaching personal and social responsibility model-based programmes in physical education: A systematic review. *European Physical Education Review*, 24(1), 56–75. <https://doi.org/10.1177/1356336X16664749>
- Pramono, T. H. H. (2016). Pengembangan Multimedia Pembelajaran Senam Lantai Berbasis Android Pada Pendidikan Jasmani Olahraga Dan Kesehatan Di Sma. *Journal of Physical Education and Sports*, 5(2), 120–126.
- Punaji, S. (2013). *Metode Penelitian & Pengembangan*. Kencana Prenadamedia Group.
- R.A., P., K., D., I., R., & D., A. (2015). Representative learning design and functionality of research and practice in sport. *Journal of Sport and Exercise Psychology*, 33(1), 146–155. http://journals.human kinetics.com/AfcStyle/DocumentDownload.cfm?DTypte=DocumentItem&Document=09_Pinder_jsep_10_0068.pdf%5Cnhttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed10&NEWS=N&AN=21451175
- Raiola, G. (2014). Teaching method in young female team of volleyball. *Journal of Physical Education and Sport*, 14(1), 74–78. <https://doi.org/10.7752/jpes.2014.01012>
- Renshaw, I., Chow, J. Y., Davids, K., & Hammond, J. (2014). A constraints-led perspective to understanding skill acquisition and game play: A basis for integration of motor learning theory and physical education praxis? *Physical Education and Sport Pedagogy*, 15(2), 117–137. <https://doi.org/10.1080/17408980902791586>
- Renshaw, I., Chow, J. Y., Davids, K., & Hammond, J. (2017). A constraints-led perspective to understanding skill acquisition and game play: A basis for integration of motor learning theory and physical education praxis? *Physical Education and Sport Pedagogy*, 15(2), 117–137. <https://doi.org/10.1080/17408980902791586>
- Ricard A. Schmit and Timotty D. Lee. (2005). *Motor Control and Learning: A*

Behavioral Emphasis 5th Edition. Human Kinetics Publisher, Inc.

- Richard, J. F., Godbout, P., & Gréhaigne, J. F. (2012). Students' precision and interobserver reliability of performance assessment in team sports. *Research Quarterly for Exercise and Sport*, 71(1), 85–91. <https://doi.org/10.1080/02701367.2000.10608885>
- Rismayanthi, C., Sugiyanto, Kristiyanto, A., & Doewes, M. (2022). Psychological-based Physical Exercise Education Model for Improving Elderly Physical Fitness. *International Journal of Education in Mathematics, Science and Technology*, 10(1), 162–174. <https://doi.org/10.46328/ijemst.2182>
- Robertson, R., Germain, L. S., & Ste-Marie, D. M. (2018). The effects of self-observation when combined with a skilled model on the learning of gymnastics skills. *Journal of Motor Learning and Development*, 6(1), 18–34. <https://doi.org/10.1123/jmld.2016-0027>
- Rosdiani, D. (2013). Perencanaan pembelajaran dalam pendidikan jasmani dan kesehatan. *Bandung: Alfabeta*, 182.
- Rose, B., Larkin, D., & Berger, B. G. (2011). Perceptions of social support in children of low, moderate and high levels of coordination. *ACHPER Healthy Lifestyles Journal*, 41(4), 18–21.
- Rosenbloom, L. (2014). Motor Development in Early and Later Childhood: Longitudinal Approaches. In *Archives of Disease in Childhood* (Vol. 71, Issue 4). <https://doi.org/10.1136/adc.71.4.391>
- Rudduck, J., & Flutter, J. (2021). Pupil participation and pupil perspective: 'Carving a new order of experience.' *The RoutledgeFalmer Reader in Teaching and Learning*, 182–185. <https://doi.org/10.4324/9780203464113-31>
- Rudduck, J. (2017). Student Voice, Student Engagement, And School Reform. In *International Handbook of Student Experience in Elementary and Secondary School* (pp. 587–610). https://doi.org/10.1007/1-4020-3367-2_23
- Rustiana, E. (2012). Efek Psikologis dari Pendidikan Jasmani ditinjau dari Teori Neurosains dan Teori Kognitif Sosial. *Media Ilmu Keolahragaan Indonesia*, 1(2), 2088–6802. <https://doi.org/10.15294/miki.v1i2.2035>
- Saftari, M., & Fajriah, N. (2019). Penilaian Ranah Afektif Dalam Bentuk Penilaian Skala Sikap Untuk Menilai Hasil Belajar. *Edutainment*, 7(1), 71–81. <https://doi.org/10.35438/e.v7i1.164>
- Salas, E., Wildman, J. L., & Piccolo, R. F. (2013). Using Simulation-Based Training to Enhance Management Education. *Academy of Management Learning & Education*, 8(4), 559–573. <https://doi.org/10.5465/amle.8.4.zqr559>
- Samalot-Rivera, A., & Porretta, D. (2013). The influence of social skills instruction on sport and game related behaviours of students with emotional or behavioural disorders. <Http://Dx.Doi.Org/10.1080/17408989.2011.631004>, 18(2), 117–132. <https://doi.org/10.1080/17408989.2011.631004>

- Sands, W. A. (2012). Injury prevention in women's gymnastics. *Sports Medicine*, 30(5), 359–373. <https://doi.org/10.2165/00007256-200030050-00004>
- Sands, W. A., McNeal, J. R., Penitente, G., Murray, S. R., Nassar, L., Jemni, M., Mizuguchi, S., & Stone, M. H. (2016). Stretching the Spines of Gymnasts: A Review. *Sports Medicine*, 46(3), 315–327. <https://doi.org/10.1007/s40279-015-0424-6>
- Santana, M. V., Gutiérrez-Sánchez, Á., & López-Bodoya, J. (2015). Reciprocal teaching of gymnastic links in higher education. *Science of Gymnastics Journal*, 7(2), 33–44.
- Sawczyn, S., & Zasada, M. (2017). The Aerobic and Anaerobic Power of the Best Young Gymnasts -- Indication of Training Endurance Capabilities. *Research Yearbook*, 13(1), 86–89. <http://search.ebscohost.com/login.aspx?direct=true&db=s3h&AN=24223164&site=ehost-live&scope=site> DP - EBSCOhost DB - s3h
- Schönwetter, D. J., Sokal, L., Friesen, M., & Taylor, K. L. (2003). Teaching philosophies reconsidered: A conceptual model for the development and evaluation of teaching philosophy statements. *International Journal for Academic Development*. <https://doi.org/10.1080/13601440210156501>
- Seyhan, S. (2019). Comparison of Physical and Physiological Performance Features of Parkour and Gymnastics Athletes. *Journal of Education and Learning*, 8(2), 111. <https://doi.org/10.5539/jel.v8n2p111>
- Shrier, I. (2015). Stretching before exercise does not reduce the risk of local muscle injury: A critical review of the clinical and basic science literature. *Clinical Journal of Sport Medicine*, 9(4), 221–227. <https://doi.org/10.1097/00042752-199910000-00007>
- Sigmundsson, H., & Rostoft, M. S. (2013). Motor development: Exploring the motor competence of 4-year-old Norwegian children. *International Journal of Phytoremediation*, 47(4), 451–459. <https://doi.org/10.1080/003138303085588>
- Simanjuntak, V. G. (2011). Pendidikan Jasmani dan Kesehatan. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Singh, L. D. (2013). Bio-Motor Performance of the Meitei Boys of Manipur. *Journal of Human Ecology*, 29(3), 159–164. <https://doi.org/10.1080/09709274.2010.11906258>
- Sleeper, M. D., Kenyon, L. K., & Casey, E. (2012). Measuring fitness in female gymnasts: the gymnastics functional measurement tool. *International Journal of Sports Physical Therapy*, 7(2), 124–138. <http://www.ncbi.nlm.nih.gov/pubmed/22530187%0Ahttp://www.ncbi.nlm.nih.gov/articlerender.fcgi?artid=PMC3325636>
- Snyder, N., & Cinelli, M. (2020). Comparing Balance Control Between Soccer Players and Non-Athletes During a Dynamic Lower Limb Reaching Task. *Research Quarterly for Exercise and Sport*, 91(1), 166–171. <https://doi.org/10.1080/02701367.2019.1649356>

- Sommer, B. (2013). *Movement education: its evolution and a modern approach.* reading, MA: Addison-Wesley.
- Sommer, C. (2008). *Building the Gymnastic Body: The Science of Gymnastics Strength.*
- Statt, E. H., Plummer, O. K., & Marinelli, R. D. (2013). A Circle of Learning in Sport Instruction. <Http://Dx.Doi.Org/10.1080/07303084.2001.10605849>, 72(3), 34–37. <https://doi.org/10.1080/07303084.2001.10605849>
- Stögg, T. L., & Sperlich, B. (2015). The training intensity distribution among well-trained and elite endurance athletes. *Frontiers in Physiology*, 6(OCT), 295. <https://doi.org/10.3389/fphys.2015.00295>
- Stylianou, M., Kloepel, T., Kulinna, P., & Mars, H. van der. (2016). Teacher fidelity to a physical education curricular model and physical activity outcomes. *Journal of Teaching in Physical Education*, 35(4), 337–348. <https://doi.org/10.1123/jtpe.2016-0112>
- Sugiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Edisi 13). Alfabeta.
- Sugiyono. (2017). *Metode Penelitian Pendidikan: Pendekatan Kuantitatif, Kualitatif dan R&D*. ALFABETA.
- Sukmadinata, N. S. (2011). *Metode Penelitian Pendidikan*. PT Remaja Rosdakarya.
- Sun, H., Li, W., & Shen, B. (2017). Learning in physical education: A self-determination theory perspective. *Journal of Teaching in Physical Education*, 36(3), 277–291. <https://doi.org/10.1123/jtpe.2017-0067>
- T., L., & A.G., W. (2016). Effects of differential stretching protocols during warm-ups on high-speed motor capacities in professional soccer players. *Journal of Strength and Conditioning Research*, 20(1), 203–207. <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed7&NEWS=N&AN=16503682>
- Tatlici, A., & Çakmakçı, O. (2019). The effects of acute dietary nitrate supplementation on anaerobic power of elite boxers. *Medicina Dello Sport*, 72(2), 225–233. <https://doi.org/10.23736/S0025-7826.19.03362-3>
- Tavares, L. D., de Souza, E. O., Ugrinowitsch, C., Laurentino, G. C., Roschel, H., Aihara, A. Y., Cardoso, F. N., & Tricoli, V. (2017). Effects of different strength training frequencies during reduced training period on strength and muscle cross-sectional area. *European Journal of Sport Science*, 17(6), 665–672. <https://doi.org/10.1080/17461391.2017.1298673>
- Trianto. (2011). *Mendesain Model Pembelajaran Inovatif Progresif*. Kencana.
- Trigueros, R., Mínguez, L. A., González-Bernal, J. J., Jahouh, M., Soto-Camara, R., & Aguilar-Parra, J. M. (2019). Influence of teaching style on physical education adolescents' motivation and health-related lifestyle. *Nutrients*, 11(11), 1–13. <https://doi.org/10.3390/nu11112594>

- Trigwell, K., Martin, E., Benjamin, J., & Prosser, M. (2002). Scholarship of Teaching: A model. *Higher Education Research & Development*. <https://doi.org/10.1080/072943600445628>
- TURKAY, H., & GÖKYÜREK, B. (2015). the Compare of the Childs Who Provide Their Family for Economical Contribution and the Childs Level of Self Esteem Who Cant Make Sport. *Ovidius University Annals, Series Physical Education & Sport/Science, Movement & Health*, 15(2), 117–121.
- Van den Berghe, L., Cardon, G., Tallir, I., Kirk, D., & Haerens, L. (2016). Dynamics of need-supportive and need-thwarting teaching behavior: the bidirectional relationship with student engagement and disengagement in the beginning of a lesson. *Physical Education and Sport Pedagogy*, 21(6), 653–670. <https://doi.org/10.1080/17408989.2015.1115008>
- Volkmar, M. (2013). *Gymnastics - Rotation Teaching Points*.
- Walkley, J., Holland, B., Treloar, R., & Probyn-Smith, H. (2017). Fundamental motor skill proficiency of children. *ACHPER National Journal*, 141, 11–14.
- Wibowo Kurniawan, A. (2019). *Multimedia-Based Learning Model for Gymnastics Skills*. <https://doi.org/10.2991/icssh-18.2019.8>
- Widowati, A., & Rasyono. (2018). Pengembangan Bahan Ajar Senam Lantai Untuk Pembelajaran Senam Dasar Pada Mahamahasiswa Fakultas Ilmu Keolahragaan Universitas Jambi. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Winarno, M. . (2017). *Metodologi Penelitian dalam Pendidikan Jasmani* (Edisi III). Universitas Negeri Malang.
- Wulf, G., McNevin, N., & Shea, C. H. (2013). The automaticity of complex motor skill learning as a function of attentional focus. *The Quarterly Journal of Experimental Psychology A*, 54(4), 1143–1154. <https://doi.org/10.1080/02724980143000118>
- Xiang, P., Chen, S., & Gao, Z. (2013). Instructional Choices and Student Engagement in Physical Education. *Asian Journal of Exercise and Sports Science*, 10(1), 90–97.
- Y. B. Chung, & Mantak Yuen. (2012). The Role of Feedback in Enhancing Students Self-regulation in Inviting Schools. *Journal of Invitational Theory and Practice*, 17.
- Zaenal Arifin. (2017). Kriteria Instrumen dalam Suatu Penelitian. *Jurnal THEOREMS (The Original Research of Mathematics)*, 2(1), 28–36.