

## DAFTAR PUSTAKA

- Abernethy, B., Gill, D. P., Parks, S. L., & Packer, S. T. (2016). Expertise and the perception of kinematic and situational probability information. *Perception, 30*(2), 233–252. <https://doi.org/10.1068/p2872>
- Adil, A., Tangkudung, J., & Sofyan Hanif, A. (2018). THE INFLUENCE OF SPEED, AGILITY, COORDINATION OF FOOT, BALANCE AND MOTIVATION ON SKILL OF PLAYING FOOTBALL. In *JIPES Journal of Indonesian Physical Education and Sport* (Vol. 4, Issue 1).
- Aditya Pristianto, I. N. (2018). *Hubungan antara keseimbangan dinamis dan koordinasi mata, tangan, dan kaki, dengan ketrampilan sepak kuda pada mahasiswa putra pembinaan prestasi sepak takraw universitas sebelas maret surakarta tahun 2018*. 13, 1–7.
- Ahamad, M., Saada, B., Alshamaileh, Q., Abusamra, M., & Al-Awamleh, A. A. (2018). The Level of Mindfulness, Hand-eye Coordination and Strength among Elite Fencers. *Asian Social Science, 14*(4), 65. <https://doi.org/10.5539/ass.v14n4p65>
- Amar, J. D. (2018). *Hubungan Antara Koordinasi-Mata Tangan Dan Kelincahan Terhadap Keterampilan Fielding Pada Atlet Putra Cricket Kota Bekasi*.
- Anastasopoulos, D., Ziavra, N., Savvidou, E., Bain, P., & Bronstein, A. M. (2011). Altered eye-to-foot coordination in standing parkinsonian patients during large gaze and whole-body reorientations. *Movement Disorders, 26*(12), 2201–2211. <https://doi.org/10.1002/mds.23798>
- Apta Mylsidayu. (2014). *Psikologi Olahraga*. Bumi Aksara.
- Arifiyanto, I., & Syahara, S. (2015). *Kontribusi Kelentukan, Kecepatan dan Koordinasi Mata-Kaki Terhadap Kleincahan Atlet Tenis Junior Sumatera Barat*.
- Ary Isnanto Pambudi. (2020). *Pengaruh Daya Ledak Oto Tungkai, Koordinasi Mata Tangan Dan Percaya Diri Terhadap Keterampilan Jump Shoot Dalam Olahraga Bola Basket*. Universitas Negeri Jakarta.
- Bakar, Y., Tuğral, A., Özel, A., & Altuntaş, Y. D. (2020). Comparison of a 12-Week Whole-Body Exergaming Program on Young Adults: Differentiation in Flexibility, Muscle Strength, Reaction Time, and Walking Speed Between Sexes. *Clinical Nursing Research, 29*(7), 424–432. <https://doi.org/10.1177/1054773818797881>
- Bakhtiar, S., Johor, Z., Pulungan, A. A., Oktarifaldi, O., Syahputra, R., & Putri, L. P. (2020). Pengaruh Koordinasi Mata-Tangan, Body Mass Index dan Jenis Kelamin terhadap Kemampuan Objek Kontrol Siswa PAUD. *Jurnal MensSana, 5*(1), 9. <https://doi.org/10.24036/jm.v5i1.119>
- Barman, H. (2020). *A Web-based Support System to Measure Fielding Performance in Cricket. June 2018*. <https://doi.org/10.1177/0258042X20912106>
- Beise, D., & Peaseley, V. (2018). The relation of reaction time, speed, and agility of big muscle groups to certain sport skills. *Research Quarterly of the American Physical Education Association, 8*(1), 133–142. <https://doi.org/10.1080/23267402.1937.10761808>
- Bhole, A. A., & Mittal, R. K. (2015). Cricket Catching Drills. *International Congress on Sport Sciences Research and Technology Support, icSPORTS*, 190–197.
- Bismar, A. R., & Fadillah, A. (2020). Hubungan Kelincahan, Kelentukan, Kecepatan Dan Koordinasi Dengan Keterampilan Menggiring Bola Dalam Permainan Sepakbola. *COMPETITOR: Jurnal Pendidikan Kepelatihan Olahraga, 11*(3), 102. <https://doi.org/10.26858/com.v11i3.13397>
- Bompa, T. O., & Buzzichelli, carlo A. (2019). *Theory and Methodology of Training*

- (Sixth edit). HUMAN KINETICS. <https://doi.org/https://lcn.loc.gov/2017060513>
- Burley, L. R. (2019). A study of the reaction time of physically trained men. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 15(3), 232–239. <https://doi.org/10.1080/10671188.1944.10624824>
- Burpee, R. H., & Stroll, W. (2015). Measuring reaction time of athletes. *Research Quarterly of the American Physical Education Association*, 7(1), 110–118. <https://doi.org/10.1080/23267402.1936.10761762>
- Ceylan, H. I., Saygin, O., & Goral, K. (2016). An analysis on the acute effects of blood lactate level and the exercises performed with different loading-intensity on the performance of hand-eye coordination. *Studies on Ethno-Medicine*, 10(4), 404–410. <https://doi.org/10.1080/09735070.2016.11905513>
- Chen, C. C., Chou, C. H., Ciou, S. H., Hsieh, W. M., Hong, D. J., Wang, C. H., Hwang, Y. S., Chen, S. C., Lai, C. H., & Chen, Y. L. (2014). Interactive Technology for the Elderly in the Hand-Eye Coordination Training. *Applied Mechanics and Materials*, 696, 281–286. <https://doi.org/10.4028/www.scientific.net/amm.696.281>
- Clarke, H. H., & Glines, D. (2016). Relationships of reaction, movement, and completion times to motor, strength, anthropometric, and maturity measures of 13-year-old boys. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 33(2), 194–201. <https://doi.org/10.1080/10671188.1962.10613190>
- Danar Arga Baskoro. (2016). *Hubungan Kekuatan Otot Lengan, Vo2 Max dan Persepsi Kinestetik Terhadap Akurasi Tembakan Jarak 50 Meter*. 5(3), 2–5.
- Dian angraini. (2016). *Corelation Between Eye-Legs With Passing Ability in Takraw Game on 1 State Junior High*. 1.
- Dienes, Z., & McLeod, P. (2020). How to catch a cricket ball. *Perception*, 22(12), 1427–1439. <https://doi.org/10.1068/p221427>
- Elbahrawi, M. (2014). the Effect of Kinesthetic Perception Exercises on Distance and Time Start in Crawl Swimming. *Science, Movemetil Atid Health*, 14(1), 116–121.
- Fatwa Wara Putra, dkk. (2020). *Hubungan Persepsi Kinestetik Dengan Keterampilan Sepak Sila Pada Permainan Sepak Takraw*. 4(1), 41–46.
- Fekih, S., Zguira, M. S., Koubaa, A., Ghariani, I., Zguira, H., Bragazzi, N. L., & Jarraya, M. (2020). The Impact of a Motor Imagery-Based Training Program on Agility, Speed, and Reaction Time in a Sample of Young Tennis Athletes during Ramadan Fasting: Insights and Implications from a Randomized, Controlled Experimental Trial. *Nutrients*, 12(3306), 2–14. <https://doi.org/10.3390/nu12113306>
- Feresin, C., Agostini, T., & Negrin-Saviolo, N. (2018). Testing the validity of the paddle method for the kinesthetic and visual-kinesthetic perception of inclination. *Behavior Research Methods, Instruments, and Computers*, 30(4), 637–642. <https://doi.org/10.3758/BF03209481>
- Gede Doddy Tisna MS. (2017). *Profil Antropometrik, kekuatan Otot Tungkai, Kecepatan Reaksi, Dan Fleksibilitas Pada Atlet Lari 100 Meter*. 4(September).
- Grigore, V., Mitrache, G., Predoiu, R., & Roșca, R. (2012). Characteristic of instrumental movements - Eye hand coordination in sports. *Procedia - Social and Behavioral Sciences*, 33, 193–197. <https://doi.org/10.1016/j.sbspro.2012.01.110>
- Hendrayana, Y. (2015). *Studi Korelasional Antara Persepsi Kinestetik , Adaptasi Dan Kelincahan Dengan Keterampilan Sepakbola Siswa-siswa Sekolah Sepakbola Di Kota Bandung*. 17–30.
- Henry, F. M., & Whitley, J. D. (2017). Relationships between individual differences in strength, speed, and mass in an arm movement. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 31(1), 24–33. <https://doi.org/10.1080/10671188.1960.10613073>

- Henry, Franklin M., Lotter, W. S., & Smith, L. E. (2018). Factorial structure of individual differences in limb speed, reaction, and strength. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 33(1), 70–84. <https://doi.org/10.1080/10671188.1962.10762088>
- Hopwood, M. J., Mann, D. L., Farrow, D., & Nielsen, T. (2017). Does Visual-Perceptual Training Augment the Fielding Performance of Skilled Cricketers? 6(4), 523–536.
- Hülsdünker, T., Ostermann, M., & Mierau, A. (2019). Standardised computer-based reaction tests predict the sport-specific visuomotor speed and performance of young elite table tennis athletes. *International Journal of Performance Analysis in Sport*, 19(6), 953–970. <https://doi.org/10.1080/24748668.2019.1688071>
- Ian Point. (2020). *Coaching Youth Cricket* (Vol. 4, Issue 1). Human Kinesthetic, Inc.
- John Wiley & Sons, L. (2017). *Robot Brains: Circuits and Systems for Conscious Machines*.
- Jufrianis, J. (2017). Hubungan Koordinasi Mata-Kaki Dengan Kemampuan Sepak Sila Pada Atlet Persatuan Sepaktakraw Seluruh Indonesia (Psti) .... *Multilateral Jurnal Pendidikan Jasmani Dan Olahraga*, 05, 72–79. <https://ppjp.ulm.ac.id/journal/index.php/multilateralpjk/article/view/2473>
- Karisman, V. A., & Friskawati, G. F. (2020). Strike and Fielding Games on Fundamental Movement Skills. *JUARA: Jurnal Olahraga*, 5(2), 75–82. <https://doi.org/https://doi.org/10.33222/juara.v5i1.710> Strike
- Knight, J. (2019). Cricket for dummies. In *KR misc*.
- Kustiawan, A. A. (2021). Hubungan Koordinasi Mata-Kaki dengan Kemampuan Shooting Sepak Bola pada Mahasiswa UMS. 19, 71–76.
- Kusumawati, M. (2015). *Penelitian Pendidikan PENJASORKES*. Alfabeta.
- Laby, D. M., Kirschen, D. G., Govindarajulu, U., & Deland, P. (2018). The Hand-eye Coordination of Professional Baseball Players: The Relationship to Batting. *Optometry and Vision Science*, 95(7), 557–567. <https://doi.org/10.1097/OPX.0000000000001239>
- Lam, M. (2020). The Physicality of Music Production: Investigating the Roles of Mindful Practice and Kinesthetic Learning. *Music Educators Journal*, 106(3), 23–28. <https://doi.org/10.1177/0027432119895553>
- Lindeburg, F. A. (2018). A study of the degree of transfer between quickening exercises and other coordinated movements. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 20(2), 180–195. <https://doi.org/10.1080/10671188.1949.10621025>
- Ma, A. W. W., & Qu, L. (2016). The Effect of Exergaming on Eye-Hand Coordination among Primary School Children: A Pilot Study. *Advances in Physical Education*, 06(02), 99–102. <https://doi.org/10.4236/ape.2016.62011>
- MacDonald, D. C., Cronin, J., Mills, J., McGuigan, M., & Stretch, R. (2019). A review of cricket fielding requirements. *South African Journal of Sports Medicine*, 25(3), 87. <https://doi.org/10.7196/sajsm.473>
- Macdonald, D., Cronin, J., & Macadam, P. (2018). Key movements and skills of wicket-keepers in one day international cricket. 0(0), 1–7. <https://doi.org/10.1177/1747954118786849>
- Maharani, S., & Barat, J. (2020). *Jurnal Visipena*. 11(1), 99–115.
- Marani, I. N. (2016). Hubungan Kecepatan Reaksi Dan Daya Ledak Otot Tungkai Otot Tungkai Terhadap Akselerasi 30 Meter Pada Lari Cepat 100 Meter Mahasiswa Fakultas Ilmu Keolahragaan Universitas Negeri Jakarta. 105–115.
- McIntyre-Robinson, A. J. K., & Byblow, W. D. (2013). A neurophysiological basis for the coordination between hand and foot movement. *Journal of Neurophysiology*,

- 110(5), 1039–1046. <https://doi.org/10.1152/jn.00266.2013>
- Moradi, A., & Esmaeilzadeh, S. (2015). Association between reaction time, speed and agility in schoolboys. *Sport Sciences for Health*, 11(3), 251–256. <https://doi.org/10.1007/s11332-015-0230-4>
- Muhamad, M., Kusumawati, M., Amar, J. D., & Bon, A. T. (2020). Correlations Analysis of Hand Eye Coordination and Agility Athlete Cricket Bekasi City. *International Conference on Industrial Engineering and Operations Management Detroit, IEOM Society International*, 2827–2831.
- Muhammad Afandi. (2016). *Pengaruh Variasi Latihan Koordinasi Terhadap Peningkatan Kekuatan Otot Tungksi Siswa SSO Real Madrid UNY Kelompok Umur 13-14 Tahun*.
- Mulyadi, H. (2016). Kontribusi Daya Ledak Otot Tungkai dan Koordinasi Mata-kaki terhadap Lompat Jauh Santriwan Pondok Pesantren Iqra' Barung-barung Balantai Kabupaten Pesisir Selatan. *Jurnal Pendidikan Rokania Vol. I (No. 1/2016)*, 53(9), 1689–1699.
- Ngadenan. (2015). *Kontribusi Persepsi Kinestetik Dan Kelincahan Terhadap Hasil Tembakan Bola Basket*. 02(April), 36–48.
- Nieminen, M. J. J., Piirainen, J. M., Salmi, J. A., & Linnamo, V. (2014). Effects of neuromuscular function and split step on reaction speed in simulated tennis response. *European Journal of Sport Science*, 14(4), 318–326. <https://doi.org/10.1080/17461391.2013.785598>
- Nossek. (2018). *Teori Umum Latihan*. Institut Nasional Olahraga Lagos.
- Pamugar, E. D. (2016). *Koordinasi Mata Tangan Dan Kaki Siswa Tunagrahita Kelas Atas SLB Negeri 1 Yogyakarta Daerah Istimewa Yogyakarta*. 147, 11–40.
- Perera, H., Davis, J., & Swartz, T. B. (2018). Assessing the impact of fielding in Twenty20 cricket. *Journal of the Operational Research Society*, 69(8), 1335–1343. <https://doi.org/10.1080/01605682.2017.1398204>
- Predoiu, R. (2015). Intersegmental and Eye-hand Coordination in Elite Junior Tennis Players. *Procedia - Social and Behavioral Sciences*, 187, 107–112. <https://doi.org/10.1016/j.sbspro.2015.03.021>
- Proffitt, D. R. (2016). Distance perception. *Current Directions in Psychological Science*, 15(3), 131–135. <https://doi.org/10.1111/j.0963-7214.2006.00422.x>
- Proske, U., & Gandevia, S. C. (2018). Kinesthetic senses. *Comprehensive Physiology*, 8(3), 1157–1183. <https://doi.org/10.1002/cphy.c170036>
- Putu, I. G., Adi, N., & Subekti, M. (2020). *Korelasi Kecepatan Lari dan Kekuatan Otot Tungkai Terhadap Kelincahan Siswa Correlation of Running Speed and Leg Muscle Strength Against Student Agility PENDAHULUAN Olahraga adalah proses sistematis yang berupa segala kegiatan atau usaha yang dapat mendorong*. 6(2), 1–9.
- Pyke, F., & Davis, K. (2017). *Cutting Edge Cricket*.
- Richard Aldworth Stretch. (2018). *VALIDITY AND RELIABILITY OF OBJECTIVE TEST OF CRICKET SKILLS BY STRETCH Submitted in fulfillment of the requirements for the Master of Arts Degree Department of Human Movement Studies and Physical Education Grahamstown , South Africa ii*.
- Robi Mareiyana. (2016). *Pengaruh Pendekatan Pembelajaran Dan Persepsi Kinestetik Terhadap Hasil Belajar Ketepatan Passing Dan Shooting Dalam Permainan Sepak Bola*. 44–62.
- Rosmi, Y. F. (2017). Kontribusi Power Otot Tungkai, Persepsi Kinestetik dan Koordinasi Mata Tangan terhadap Keberhasilan Tembakan Lompat (Jump Shoot) Bola Basket. *Jurnal Buana Pendidikan*, 12(22), 135–160.
- Rosmi, Yandika Fefrian. (2016). Kontribusi Power Otot Tungkai, Persepsi Kinestetik dan

- Koordinasi Mata Tangan Terhadap Keberhasilan Tembakan Lompat (Jum shoot) Bola Basket. *Jurnal Buana Pendidikan*, 22.
- Safari, I., Suherman, A., & Ali, M. (2017). The Effect of Exercise Method and Hand-Eye Coordination Towards the Accuracy of Forehand Topspin in Table Tennis. *Journal of Physics: Conference Series*, 1–10. <https://doi.org/10.1088/1757-899X/180/1/012207>
- Saikia, H., Bhattacharjee, D., & Lemmer, H. H. (2019). A Double Weighted Tool to Measure the Fielding Performance in Cricket. 7(4), 699–713.
- Santika, I. gusti P. N. A. (2017). Pengukuran Komeponen Biomotorik Mahasiswa Putra Semester V Kelas A Fakultas Pendidikan Olahraga dan Kesehatan IKIP PGRI Bali Tahun 2017. *Вестник Росздравнадзора*, 4, 9–15.
- Setyaningrum, R. K., Sudarsono, S., & Herywansyah. (2021). Sosialiasi Cabang Olahraga Cricket Pada Guru SMP Se-Kabupaten Sragen Tahun 2020. *Jurnal Pengabdian Kepada Masyarakat*, 2(1), 61–69.
- Shah, P. (2016). Measuring Fielding Performance in Cricket. *Polish Journal of Sport and Tourism*, 23(2), 113–114. <https://doi.org/10.1515/pjst-2016-0014>
- Sittikraipong, K., Silsupadol, P., & Uthaikhup, S. (2020). Slower reaction and response times and impaired hand-eye coordination in individuals with neck pain. *Musculoskeletal Science and Practice*, 50(October), 102273. <https://doi.org/10.1016/j.msksp.2020.102273>
- Sridadi. (2014). Penyusunan norma penilaian tes koordinasi mata, tangan dan kaki. *Jurnal Pendidikan Jasmani Indonesia*, 10(April), 1–7.
- Sudarsono, S. (2020). Perbandingan Pengaruh Antara Latihan Bowling Jarak Sesungguhnya Dengan Latihan Bowling Jarak Dekat Ke Jarak Sesungguhnya Terhadap Ketepatan Dan Kecepatan Bowling Cricket Pada Siswa Putra Ekstrakurikuler Cricket. *Jorpres (Jurnal Olahraga Prestasi)*, 16(1), 35–44. <https://doi.org/10.21831/jorpres.v16i1.29990>
- Sudaryono. (2011). *Aplikasi Analisis ( Path Analysis ) Berdasarkan Urutan Penempatan Variabel dalam Penelitian*. 17.
- Sugiyono. (2014). *Metode Penelitian Kuantitatif Kualitatif dan R & D*. Alfabeta.
- Supriadi, A. (2015). Hubungan Koordinasi Mata-Kaki Terhadap Keterampilan Menggiring Bola Pada Permainan Sepak Bola. *Jurnal Ilmu Keolahragaan*, 151(1), 10–17.
- Syaifullah, R. (2018). Efektivitas Metode Latihan Interval Kecepatan Dan Koordinasi Mata-Kaki Terhadap Kecepatan Tendangan Sabit Pencak Silat. *E-Conversion - Proposal for a Cluster of Excellence*, 1–16.
- Syakad Al Fakhri, E. B. (2019). Kontribusi Kecepatan Reaksi Dan Kekuatan Otot Lengan Terhadap Kemampuan Pukulan Backhand Tennis Lapangan. *Jurnal Performa*, 4, 2–8.
- Van Halewyck, F., Lavrysen, A., Levin, O., Boisgontier, M. P., Elliott, D., & Helsen, W. F. (2014). Both age and physical activity level impact on eye-hand coordination. *Human Movement Science*, 36, 80–96. <https://doi.org/10.1016/j.humov.2014.05.005>
- Von Hagen, K., Roach, R., & Summers, B. (2017). The sliding stop: A technique of fielding in cricket with a potential for serious knee injury. *British Journal of Sports Medicine*, 34(5), 379–381. <https://doi.org/10.1136/bjism.34.5.379>
- Wahjoedi. (2020). *Landasan Evaluasi Pendidikan Jasmani*. PT Raja Grafindo Persada.
- Wicks, L. J., Telford, R. M., Cunningham, R. B., Semple, S. J., & Telford, R. D. (2017). Does physical education influence eye-hand coordination? The Lifestyles of our Kids intervention study. *Scandinavian Journal of Medicine and Science in Sports*, 27(12), 1824–1832. <https://doi.org/10.1111/sms.12801>
- Widiastuti. (2015). *Tes Pengukuran Olahraga (1st ed.)*. RajaGrafindo Persada.

- Yu, T. Y., Howe, T. H., & Hinojosa, J. (2012). Contributions of Haptic and Kinesthetic Perceptions on Handwriting Speed and Legibility for First and Second Grade Children. *Journal of Occupational Therapy, Schools, and Early Intervention*, 5(1), 43–60. <https://doi.org/10.1080/19411243.2012.673320>
- Zulkifli, Mongsidi, W., & Sawali, L. (2019). Hubungan Antara Kecepatan Reaksi Dengan Kemampuan Tendangan Sabit Bela Diri Pencak Silat Pada Siswa SMPN 3 Raha. *Wahana Kajian Pendidikan IPS*, 3(2), 46–55. <https://doi.org/10.33772/JWKP-IPS>

