

## DAFTAR PUSTAKA

- Adams, K. L., & Brazile, W. J. (2016). *A Faceoff with Hazardous Noise : Noise Exposure and Hearing Threshold Shifts of Indoor Hockey Officials*. 9624(September). <https://doi.org/10.1080/15459624.2016.1225158>
- Amrulloh, A. (2019). Pengaruh Metode Random dan Metode Blocked Terhadap Kemampuan Passing Hit Dalam Permainan Hoki. *Maenpo*, 9(1), 37. <https://doi.org/10.35194/jm.v9i1.907>
- Anam, S. (2018). *ANALISIS TINGKAT KEBERHASILAN FIELD GOAL, PENALTY CORNER DAN PENALTY STROKE PADA CABANG OLAHRAGA HOCKEY (STUDI PADA TIM NASIONAL FIELD HOCKEY PUTRA BELGIA PADA KEJUARAAN WORLD CUP 2018)*. 57–61.
- Ansari, N. W., Arshad Bari, M., Hussain, I., & Ahmad, F. (2014). Three dimensional kinematic analysis of the drag flick for accuracy. *Journal of Applied Sciences and Engineering Research*, 3(2), 431–435. <https://doi.org/10.6088/ijaser.030200013>
- Antonov, A., Zoteva, D., & Roeva, O. (2020). *INFLUENCE OF THE “ PUSH & FLICK ” METHODOLOGY ON THE ACCURACY OF THE INDOOR HOCKEY PENALTY CORNER SHOOTING*. <https://doi.org/10.37393/JASS.2020.01.5>
- Artikel, I. (2012). *DEVELOPING HOCKEY GAME FOR LEARNING MEDIA OF PHYSICAL EDUCATION SPORT AND HEALTH TO JUNIOR HIGH SCHOOL*. 1(1).
- Asep Riswandi Tarya, Indra Safari, A. S. (2021). *PENGARUH ALAT LATIHAN ROLLER BALL TERHADAP KETEPATAN BACKHAND TOPSPIN PADA PERMAINAN TENIS MEJA*. 20(2), 116–122.
- Baginda Surya, Edi Purnomo, uray G. (2009). *IMPLAMENTASI STRATEGI LATIHAN IMAGERY INTRUKSIONAL PADA LATIHAN SHOOTING SEPAK BOLA*. 1–8.
- Barboza, S. D., Nauta, J., Emery, C., Van Mechelen, W., Goutteborge, V., & Verhagen, E. (2019). A warm-up program to reduce injuries in youth field hockey players: A quasi-experiment. *Journal of Athletic Training*, 54(4), 374–383. <https://doi.org/10.4085/1062-6050-79-18>
- Bari, M. A., Ansari, N. W., Hussain, I., Ahmad, F., & Khan, M. A. (2014). *Three Dimensional Analysis of Variation between Successful and Unsuccessful Drag flick Techniques in Field Hockey*. 1(2), 74–78.
- Brock Symons, T., Roberts, A. H., Walden, A. J., & Carter, K. A. (2016). Influence of High-Intensity Training on Power Production in High School Field Hockey Players. *Medicine & Science in Sports & Exercise*, 48, 865.

<https://doi.org/10.1249/01.mss.0000487592.51922.75>

Cools, A. M. (2020). *nl in e F irs nl in e F irs t*. 55(3). <https://doi.org/10.4085/1062-6050-499-18>

Cristina, M., & Vasilica, G. (2012). *Optimization of ball rebound technique in rhythmic gymnastics by means of bi-dimensional analysis*. 46, 3783–3787. <https://doi.org/10.1016/j.sbspro.2012.06.146>

Delfino, S., Corey, B., Joske, J., & Willem, N. (2018). Injuries in Field Hockey Players: A Systematic Review. *Sports Medicine*, 48(4), 849–866. <https://doi.org/10.1007/s40279-017-0839-3>

Dennis Ariadinata, Firmansyah Dlis, J. L. (2020). *MODEL LATIHAN MENYERANG BERBASIS MEDIA PADA OLAHRAGA BELADIRI ANGGAR*. 7(1), 1–14.

Dieuwke, C., Heuvel, V. Den, Edwin, R., Paul, M. N., Broekstra, D. C., & Heuvel, E. R. Van Den. (2018). *Dupuytren disease is highly prevalent in male field hockey players aged over 60 years Dupuytren disease in elderly male field hockey players MD , PhD University of Groningen , University Medical Center Groningen , Department of Plastic Eindhoven Universit*. <https://doi.org/10.1136/bjsports-2016-096236>

Effendi, A. R. 2015. (2015). Hubungan Latihan Kekuatan Otot Lengan Dan Panjang Lengan Terhadap Kemampuan Service Atas Permainan Bola Voli. *Jurnal Pendidikan Olahraga*, 4(1), 44–55.

EKO PRABOWO, A., & Wismanadi, H. (2017). Pola Pembinaan Prestasi Klub Olahraga Hockey Di Sma Negeri 1 Menganti. *Jurnal Kesehatan Olahraga*, 7(3), 311–316.

Ellapen, T. J., Bowyer, K., & Van Heerden, H. J. (2014). Common acute and chronic musculoskeletal injuries among female adolescent field hockey players in KwaZulu-Natal, South Africa. *South African Journal of Sports Medicine*, 26(1), 4. <https://doi.org/10.7196/sajsm.482>

Entang Hermanu. (2011). Perbedaan Pengaruh Hasil Latihan Dribble Dan Shooting Dengan Menggunakan Alat Yang Dimodifikasi Pada Cabang Olahraga Hockey. *Jurnal Kepelatihan Olahraga*, 3(1), 32–42.

Febrihan, A. S. (2019). KONTRIBUSI KELINCAHAN DAN KEKUATAN OTOT LENGAN TERHADAP KETERAMPILAN INDIAN DRIBBLE PADA SISWA EKSTRAKURIKULER HOCKEY DI SMA NEGERI 1 MENGANTI. *Jurnal Kesehatan Olahraga*, 07(02), 367–372. <https://doi.org/10.1017/CBO9781107415324.004>

FIH. (2019). Rules Of Indoor Hockey. *The International Hockey Federation*, October 2019, 67.

Haro, X., Torres, L., Casamichana, D., Romero-Moraleda, B., Morencos, E., & Rodas, G. (2021). International competition kinematic demands in men's field hockey. *Apunts. Educacion Fisica y Deportes*, 143, 90–99. [https://doi.org/10.5672/APUNTS.2014-0983.ES.\(2021/1\).143.10](https://doi.org/10.5672/APUNTS.2014-0983.ES.(2021/1).143.10)

Hegazy, K., Sherif, A. M., & Houta, S. S. (2015). *The Effect of Mental Training on Motor Performance of Tennis and Field Hockey Strokes in Novice Players*. May, 77–83.

Hendika Mustafa, A. A. (n.d.). *Penyebab Kurangnya Akurasi Shooting Ditinjau dari Pelaksanaan Gerak Hendika Mustafa, Aryadie Adnan*. 1064–1076.

Hermawan, I. (2018). *Pengaruh Model Peer Teaching terhadap Motivasi dalam Pembelajaran Hockey*. 1–9.

Hodun, M., Clarke, R., Croix, M. B. A. D. S., & Hughes, J. D. (n.d.). *Global Positioning System Analysis of Running Performance in Female Field Sports : A Review of the Literature*. 49–56.

Hollander, K., Wellmann, K., Eulenburg, C. Z., Braumann, K. M., Junge, A., & Zech, A. (2018). Epidemiology of injuries in outdoor and indoor hockey players over one season: A prospective cohort study. *British Journal of Sports Medicine*, 52(17), 1091–1096. <https://doi.org/10.1136/bjsports-2017-098948>

Holway, F. E., & Seara, M. (2011). Kinanthropometry of world champion junior male field hockey players. *Apunts Medicina de l'Esport*, 46(172), 163–168. <https://doi.org/10.1016/j.apunts.2011.02.009>

Hussain, I., & Ahmad, F. (2017). a Biomechanical Investigation of Prominent Kinematic Factor in Drag Flick. *Journal of Advance Research in Applied Science*, 3(10), 23–34.

Ibrahim, R., Faber, G. S., Kingma, I., Dieën, J. H. Van, Ibrahim, R., Faber, G. S., Kingma, I., & Dieën, J. H. Van. (2017). Kinematic analysis of the drag flick in field hockey. *Sports Biomechanics*, 3141, 1–13. <https://doi.org/10.1080/14763141.2016.1182207>

Ilham Efendi Nasution, S. (2015). PENGEMBANGAN MODEL LATIHAN SEPAK BOLA BERBASIS KELINCAHAN DENGAN PENDEKATAN BERMAIN. *Jurnal Keolahragaan*, 3(2), 178–193.

Kailashiya, J., & Hanjabam, B. (2014). Study of Ball Hitting Speed and Related Physiological and Anthropometric Characteristics in Field Hockey Players. *Asian Academic Research Journal of Multidisciplinary*, August, 398–410.

Karim, D. A., Hasan, M. F., & Juniarsyah, A. D. (2019). *Analisis Ketepatan Hasil Pukulan Normal Grip dan Short Grip dalam Permainan Hockey untuk Atlet Pemula*. 5(2).

Katrin Barth, L. N. (2007). Summary for Policymakers. In Intergovernmental Panel



on Climate Change (Ed.), *Climate Change 2013 - The Physical Science Basis* (Vol. 53, Issue 9, pp. 1–30). Cambridge University Press. <https://doi.org/10.1017/CBO9781107415324.004>

Kaur, N., & Singh, D. A. (2019). Kinematical analysis of push pass in Hockey. *Human Movement and Sports Sciences*, 4(1), 1143–1146. [www.theyogicjournal.com](http://www.theyogicjournal.com)

Kusuma, B. B. (2013). Bola Basket. *Chemistry Progress*, 5(2). <https://doi.org/10.35799/cp.3.1.2010.26689>

Latifah, N. N., Margawati, A., & Rahadiyanti, A. (2019). Hubungan komposisi tubuh dengan kesegaran jasmani pada atlet hockey. *Jurnal Keolahragaan*, 7(2), 146–154. <https://doi.org/10.21831/jk.v7i2.28085>

Levi, A., Theilen, T. M., & Rolle, U. (2020). Injury surveillance in elite field hockey: A pilot study of three different recording techniques. *BMJ Open Sport and Exercise Medicine*, 6(1), 1–7. <https://doi.org/10.1136/bmjsem-2020-000908>

Lynall, R. C., Gardner, E. C., Paolucci, J., Currie, D. W., Knowles, S. B., Pierpoint, L. A., Wasserman, E. B., Dompier, T. P., Comstock, R. D., Marshall, S. W., & Kerr, Z. Y. (2018). *No Title*. 53(10), 938–949. <https://doi.org/10.4085/1062-6050-173-17>

Mahmuddin: (2015). *Perbedaan Pengaruh Latihan Rebound and Dribble Variations dengan Latihan Dribbling Drills Terhadap Peningkatan Kemampuan Dribbling dalam Permainan Hoki pada Atlet Putera Unimed Hoki Club Mahmuddin*. 57–65.

Manna, I., Khanna, G. L., & Dhara, P. C. (2012). Effect of Training on Anthropometric, Physiological and Biochemical Variables of Elite Field Hockey Players. *Journal of Human Sport and Exercise*, 7(1), 263–274. <https://doi.org/10.4100/jhse.2012.71.05>

Meulman, H. N., Berger, M. A. M., Van Der Zande, M. E., Kok, P. M., Ottevanger, E. J. C., & Crucq, M. B. (2012). Development of a tool for training the drag flick penalty corner in field hockey. *Procedia Engineering*, 34, 508–513. <https://doi.org/10.1016/j.proeng.2012.04.087>

Miftahul Muarif, Nazurty, P. (2021). *Pengembangan Media Audio Visual Latihan Passing dalam Permainan Futsal*. 10, 16–23.

Morris-binelli, K., Rens, F. E. C. A. Van, Müller, S., & Rosalie, S. M. (2020). Psychology of Sport & Exercise Psycho-perceptual-motor skills are deemed critical to save the penalty corner in international field hockey. *Psychology of Sport & Exercise*, 51(June), 101753. <https://doi.org/10.1016/j.psychsport.2020.101753>

- Murtaugh, K. (2009). *Field Hockey Injuries*. 2002(35), 267–272.
- Neill, K. O., & Miltenberger, R. (2020). *The effect of behavioral skills training on shot performance in field hockey*. April, 1–10. <https://doi.org/10.1002/bin.1717>
- Okubo, H., & Hubbard, M. (2011). *Basketball free-throw rebound motions*. 13, 194–199. <https://doi.org/10.1016/j.proeng.2011.05.072>
- Okubo, H., & Hubbard, M. (2013). Estimation of Rebound Position in Basketball. *Procedia Engineering*, 60, 51–56. <https://doi.org/10.1016/j.proeng.2013.07.003>
- Okubo, H., & Hubbard, M. (2014). Rebounding Strategies in Basketball. *Procedia Engineering*, 72, 823–828. <https://doi.org/10.1016/j.proeng.2014.06.140>
- Palaniappan, R., & Sundar, V. (2018). Biomechanical Analysis of Penalty Corner Drag Flick in Field Hockey. *36th Conference of the International Society of Biomechanics in Sports*, 690–694. [https://sprinz.aut.ac.nz/\\_\\_data/assets/pdf\\_file/0009/203130/239\\_1515\\_Palaniappan.pdf](https://sprinz.aut.ac.nz/__data/assets/pdf_file/0009/203130/239_1515_Palaniappan.pdf)
- Prasetyo Utomo, E., Widyah Kusnanik, N., & Y, F. (2019). *Analysis of Biomechanics Slap Hit and Push in The Field Hockey*. 7(Icssh 2018), 17–21. <https://doi.org/10.2991/icssh-18.2019.4>
- Rachman, I., Sulaiman, & Rumini. (2017). Pengembangan Alat Pelontar Bola Tenis Meja (Robodrill IR-2016) Untuk Latihan Drill Teknik Pukulan Drive Dan Spin. *Journal of Physical Education and Sports*, 6(1), 50–56.
- Raharjo, S. M., Keolahragaan, F. I., & Yogyakarta, U. N. (2018). *PENGEMBANGAN ALAT TARGET TENDANGAN UNTUK*. 14, 164–177.
- Rangasamy, K., As'ari, M. A., Rahmad, N. A., & Ghazali, N. F. (2020). Hockey activity recognition using pre-trained deep learning model. *ICT Express*, 6(3), 170–174. <https://doi.org/10.1016/j.ict.2020.04.013>
- Reilly, T., & Borrie, A. (1992). Physiology Applied to Field Hockey. *Sports Medicine: An International Journal of Applied Medicine and Science in Sport and Exercise*, 14(1), 10–26. <https://doi.org/10.2165/00007256-199214010-00002>
- Rifki Alamsyah, D. E. (2020). *Pengembangan Alat Box Target Untuk Latihan Shooting Dalam Permainan Futsal Tahun 2020*. 24–30.
- Rihatno, T. (2017). Hubungan Kepemimpinan dan Komunikasi Interpersonal dengan Kerjasama Tim Mahasiswa Anggota Klub Olahraga Prestasi Softball Universitas Negeri Jakarta. *Jurnal Segar*, 6(1), 44–60. <https://doi.org/10.21009/segar.0601.05>

- Schwab, S., & Memmert, D. (2012). The impact of a sports vision training program in youth field hockey players. *Journal of Sports Science and Medicine*, 11(4), 624–631.
- Septianingrum, K., & Kristiyanto, A. (2018). *Physical Condition Contribution to The Drag Flick Performance*. 513–517.
- Septianingrum, K., & Rahayu, S. (2014). Pengaruh Latihan Flick Bola Diam dan Latihan Flick Bola Bargerak terhadap Hasil Tembakan Hoki. *Media Ilmu Keolahragaan Indonesia*, 4(1). <https://doi.org/10.15294/miki.v4i1.4396>
- Service, A. N. P., & Wildlife. (1986). Special issue. *Australian Ranger Bulletin*, 4(1), 9–10.
- Shishkov, I. (2020). *MODELING OF THE TRAINING PREPARATION*. <https://doi.org/10.37393/JASS.2020.02.3>
- Subakti, S. (2013). Hubungan Kecepatan, Kelincahan dan Kekuatan Otot Tungkai terhadap Kemampuan Mengontrol Bola dalam Permainan Hockey Atlet Putri Pelatda Sumatera Utara Persiapan PON XVII Kalimantan Timur. *Ilmu Keolahragaan*, 12(1), 52–59.
- Sulyma, A., Bohuslavska, V., Furman, Y., & Galan, Y. (2017). *Original Article Effectiveness of the application of the endogenous-hypoxic breathing technique in the physical training of the qualified field hockey players JPES* ®. 17(4), 2553–2560. <https://doi.org/10.7752/jpes.2017.04289>
- Sunderland, C., & Edwards, P. L. (n.d.). *Activity profile and between-match variation in elite male field hockey*. 1–20.
- Tahun, K. K. (2019). *Profil Kondisi Fisik Atlet Cabang Olahraga Hoki Skripsi*.
- Taylor, P., Greenhalgh, A., Sinclair, J., Leat, A., & Chockalingam, N. (n.d.). *Influence of footwear choice , velocity and surfaces on tibial accelerations experienced by field hockey participants during running. January 2015*, 37–41. <https://doi.org/10.1080/19424280.2012.696725>
- Thomas, R., Flindtgaard, M., Skriver, K., Geertsen, S. S., Christiansen, L., Johnsen, L. K., Busk, D. V. P., Madsen, M. J., Ritz, C., & Roig, M. (2016). *Acute exercise and motor memory consolidation : Does exercise type play a role ?* 1–10. <https://doi.org/10.1111/sms.12791>
- Usra, M. (n.d.). *PENGEMBANGAN MODEL ALAT LATIHAN TWISS*. 36–41.
- Utamayasa, I. G. D. (2019). *PENGARUH LATIHAN LADDER DRILLS SPEED RUN TERHADAP KECEPATAN (SPEED)*. 2(November), 1–5.
- Utami, B., & Aliandu, P. (2013). *KLASIFIKASI PENENTUAN TIM UTAMA OLAHRAGA HOCKEY MENGGUNAKAN ALGORITMA C4.pdf. The Proceedings of International Conferences of Information, Communication, Technology, and Systems*, 5(4), 1–5.



- Valentino, R. F., & Akbar, I. H. (2018). PENGARUH LATIHAN MENGGUNAKAN MEDIA AUDIO VISUAL TERHADAP KETERAMPILAN TEKNIK PUSH PADA CABANG OLAHRAGA HOKI. *Jurnal Kepeleatihan Olahraga*, 10(1), 13–25.
- Vanderstukken, F., Maenhout, A., Spanhove, V., Jansen, N., Mertens, T., & Marcelle, A. (2019). Brazilian Journal of field hockey players compared to a non-athletic population. *Brazilian Journal of Physical Therapy*, xx. <https://doi.org/10.1016/j.bjpt.2019.04.006>
- Vinson, D., Padley, S., Croad, A., Jeffreys, M., Brady, A., & James, D. (2013). Penalty corner routines in elite women's indoor field hockey: Prediction of outcomes based on tactical decisions. *Journal of Sports Sciences*, 31(8), 887–893. <https://doi.org/10.1080/02640414.2012.757341>
- Vinson, D., & Peters, D. M. (2015). Position-specific performance indicators that discriminate between successful and unsuccessful teams in elite women's indoor field hockey: implications for coaching. *Journal of Sports Sciences*, 34(4), 311–320. <https://doi.org/10.1080/02640414.2015.1055292>
- Wdowski, M. M., & Gittoes, M. J. R. (2012). *Kinematic adaptations in sprint acceleration performances without and with the constraint of holding a field hockey stick*. *July 2014*, 37–41. <https://doi.org/10.1080/14763141.2012.749507>
- Wdowski, M. M., & Gittoes, M. J. R. (2013). Kinematic adaptations in sprint acceleration performances without and with the constraint of holding a field hockey stick. *Sports Biomechanics*, 12(2), 143–153. <https://doi.org/10.1080/14763141.2012.749507>
- Wibowo, R. J. S. Y. dan R. (2017). Model Latihan Dribble Bolabasket Untuk Pemula. *Jurnal Pendidikan Jasmani Dan Olahraga*, 2(2), 30. <https://doi.org/10.17509/jpjo.v2i2.8176>

Mencerdaskan &  
Memartabatkan Bangsa