

## DAFTAR PUSTAKA

- André, A., Bruno, T., Diogo, M., Liliana, B., & Pedro, D. M. (2022). Effects Of An Imagery Programme On The Performance Of Federated And Non-Federated Boccia Athletes. *Cuadernos De Psicología Del Deporte*, 22(3), 68–78. <https://doi.org/10.6018/CPD.498351>
- Assyauqi, Moh. Iqbal. (2020). Model Pengembangan Borg And Gall. [https://www.researchgate.net/publication/347999352\\_MODEL\\_PENGE\\_MBANGAN\\_BORG\\_AND\\_GALL](https://www.researchgate.net/publication/347999352_MODEL_PENGE_MBANGAN_BORG_AND_GALL)
- Balaka, Muh. Yani. (2022). *Metodologi Penelitian Kuantitatif*. Bandung: Widina Bhakti Persada.
- Borg, & Gall. (1983). *Educational Research: An Introduction*. In: New York Longman.
- Braendvik, S. M., Elvrum, A.-K. G., Vereijken, B., And Roeleveld, K. (2010). Relationship Between Neuromuscular Body Functions And Upper Extremity Activity In Children With Cerebral Palsy. *Dev. Med. Child Neurol.* 52, E29–E34. [Doi: 10.1111/J.1469-8749.2009.03490.X](https://doi.org/10.1111/J.1469-8749.2009.03490.X)
- Cunningham, C., Wensley, R., Blacker, D., Bache, J., And Stonier, C. (2012). Occupational Therapy To Facilitate Physical Activity And Enhance Quality Of Life For Individuals With Complex Neurodisability. *Br. J. Occup. Ther.* 75, 106–110. [Doi: 10.4276/030802212X13286281651234](https://doi.org/10.4276/030802212X13286281651234)
- De Oliveira, J. I. V., De Oliveira, L. I. G. L., Costa, M. Da C., De Arruda, S. F., & De Oliveira, S. F. M. (2021). Protocol For Assessing The Precision Of Paralympic Boccia Players. *Revista Brasileira De Medicina Do Esporte*, 27(6), 616–620. [https://doi.org/10.1590/1517-8692202127062020\\_0039](https://doi.org/10.1590/1517-8692202127062020_0039)
- Dick, W., Carey, L., & Carey, J. O. (2005). *The Systematic Design Of Instruction*.
- Dickson, M.J., Fuss, F.K., Wong, K.G. (2011). Benchmarking Of Boccia Balls: Roll Distance, Accuracy, Stiffness, Rolling Friction, And Coefficient Of Restitution. *Sports Technology*. Volume 3, Hal 131-140, <https://doi.org/10.1080/19346182.2010.540474>
- Doewes, R. I., Nuryadin, I., Hendarto, S., & Purnama, S. K. (2022). Development Of Boccia Throw Test Instrument For Athletes With Cerebral Palsy. *Journal Of Intellectual Disability - Diagnosis And Treatment*, 10(2), 108–113. <https://doi.org/10.6000/2292-2598.2022.10.02.5>
- Ferreira, C., Gamonales, J., Alelulia, M., Et Al. (2022). Boccia In Paralympic Games: The Evolution From 1984 To 2016 And Future Perspectives. *Cuadernos De Psicología Del Deporte* 22(1) 205-214. [DOI: 10.6018/CPD.492031](https://doi.org/10.6018/CPD.492031)
- Firdaus, J., Risnita, M. Syahrani, J., Asrulla. (2023). Kajian Literatur Dalam Menyusun Referensi Kunci, State Of The Art, Dan Keterbaharuan

Penelitian (Novelty). *Jurnal Pendidikan Tambusai*. Volume 7, Nomor 3, 2023, Hal 26466-26474.

- Hartono, F. V., Tangkudung, J., Sukur, A., & Dlis, F. (2020). Development Of Sensor-Based Blind Swimming Aids. *International Journal Of Interactive Mobile Technologies*. <https://doi.org/10.3991/IJIM.V14I06.13403>
- Huang, P.-C., Pan, P.-J., Ou, Y.-C., Yu, Y.-C., And Tsai, Y.-S. (2014). Motion Analysis Of Throwing Boccia Balls In Children With Cerebral Palsy. *Res. Dev. Disabil.* 35, 393–399. [Doi: 10.1016/j.ridd.2013.11.017](https://doi.org/10.1016/j.ridd.2013.11.017)
- Isyani., Permadi, A.G., Lubis, M.R. (2023). Profil Sarana Dan Prasarana Pendidikan Jasmani, Olahraga, Dan Kesehatan Di Sekolah Menengah Pertama Negeri Se-Kota Mataram. *Jurnal Ilmiah Mandala Education*, Volume 9, Nomor 1. [DOI:10.58258/Jime.V9i1.4766](https://doi.org/10.58258/Jime.V9i1.4766)/[Http://Ejournal.Mandalanursa.Org/Index.Php/JIME](http://ejournal.mandalanursa.org/index.php/JIME)
- Joyner, M. J. (2012). Standing Up For Exercise: Should Deconditioning Be Medicalized?. *In Journal Of Physiology* (Vol. 590, Nomor 15, Hal. 3413–3414). <https://doi.org/10.1113/jphysiol.2012.238550>
- Lapresa, D., Santesteban, G., Arana, J., Anguera, M. T., And Aragón, S. (2017). Observation System For Analyzing Individual Boccia BC3. *J. Dev. Phys. Disabil.* 29, 721–734. [Doi: 10.1007/S10882-017-9552-2](https://doi.org/10.1007/S10882-017-9552-2)
- M. Rijal Fadli. (2021). Memahami Desain Metode Penelitian Kualitatif. *Humanika, Kajian Ilmiah Mata Kuliah Umum*, ISSN: 1412-1271, Volume 21, Nomor 1, Hal 33-54 [Doi: 10.21831/Hum.V21i1.38075](https://doi.org/10.21831/Hum.V21i1.38075). 33-54.
- Molik, B., Zubala, T., Słyk, K., Bigas, G., Gryglewicz, A., And Kucharczyk, B. (2010). Motivation Of The Disabled To Participate In Chosen Paralympics Events (Wheelchair Basketball, Wheelchair Rugby, And Boccia). *Fizjoterapia* 18, 42–51. [Doi: 10.2478/V10109-010-0044-5](https://doi.org/10.2478/V10109-010-0044-5)
- Ndaung, Y., Tapo, Y., Bile, R.. (2022). Pengembangan Latihan Akurasi Shooting Menggunakan Media Ban Pada Siswa Ekstrakurikuler Sepak Bola Sma Citra Bakti. *Jurnal Edukasi Citra Olahraga* (2022) 2(1) 33-40 [DOI: 10.38048/Jor.V2i1.1045](https://doi.org/10.38048/Jor.V2i1.1045)
- Okpatrioka. (2023). Research And Development (R&D) Penelitian Yang Inovatif Dalam Pendidikan. *Dharma Acariya Nusantara : Jurnal Pendidikan, Bahasa Dan Budaya*, Volume 1, Nomor 1, Hal 86-100
- Paiva, T., & Ribeiro, M. (2020). R & D Collaboration , Competitiveness Development , And Open Innovation In R & D. *Journal Of Open Innovation: Technology, Market, And Complexity*, 6(4), 116. <https://doi.org/10.3390/Joitmc6040116>
- Pranata, D., Januarto O., Sugiarto, T. (2019). Pengaruh Model Latihan Menggunakan Media Sasaran Terhadap Peningkatkan Akurasi Pukulan Smash Forehand Permainan Bulutangkis Ekstrakurikuler Kelas XI SMK Negeri 4 Malang. *Indonesia Journal Of Sports And Physical Education* (2019) 1(1) 20-26.

- Rachman, A., Yochanan, E., Samanlangi, A. I., Purnomo, H. (2024). *Metode Penelitian Kuantitatif, Kualitatif, Dan R&D*. Karawang: Saba Jaya.
- Raharjo, S., & Kinanti, R. G. (2019). *Buku Ajar Olahraga Adaptif Untuk Siswa Autis*.
- Reina, R., Domínguez-Díez, M., Urbán, T., A. Roldán. (2018). Throwing Distance Constraints Regarding Kinematics And Accuracy In High-Level Boccia Players. *Science & Sports, Volume 33, Hal 299-306, <https://doi.org/10.1016/j.scispo.2018.03.078>*
- Rejeki, P. S., Irwadi, I., Munir, M., Kinandita, H., Putri, E. A. C., Mulyadi, S. Y., & Purwoto, S. P. (2020). Pemasyarakatan Dan Pelatihan Olahraga Adaptif Pada Anak Berkebutuhan Khusus. *Jurnal Layanan Masyarakat (Journal Of Public Services), 4,1. <https://doi.org/10.20473/jlm.v4i1.2020.134-140>*
- Sadowska, M., Sarecka-Hujar, B., & Kopyta, I. (2020). Cerebral Palsy: Current Opinions On Definition, Epidemiology, Risk Factors, Classification And Treatment Options. In *Neuropsychiatric Disease And Treatment. <https://doi.org/10.2147/NDT.S235165>*
- Setiawan, P. (2022). Pengertian Penelitian-Ciri, Sikap, Syarat, Tujuan, Macam, Jenis, Para Ahli. Retrieved From <https://www.gurupendidikan.co.id/pengertian-penelitian/>
- Slaman, J., Roebroek, M., Dallmijer, A., Twisk, J., Stam, H., Van Den Berg-Emons, R., Et Al. (2015). Can A Lifestyle Intervention Programme Improve Physical Behaviour Among Adolescents And Young Adults With Spastic Cerebral Palsy? A Randomized Controlled Trial. *Dev. Med. Child Neurol. 57, 159–166. [doi:10.1111/dmcn.12602](https://doi.org/10.1111/dmcn.12602)*
- Spatioti, A. G., Kazanidis, I., & Pange, J. (2022). A Comparative Study Of The ADDIE Instructional Design Model In Distance Education. *Information (Switzerland), 13(9), 1–20. <https://doi.org/10.3390/info13090402>*
- Streber, R., Peters, S., And Pfeifer, K. (2016). Systematic Review Of Correlates And Determinants Of Physical Activity In Persons With Multiple Sclerosis. *Arch.Phys. Med. Rehabil. 97, 633–645.E29. [doi: 10.1016/j.apmr.2015.11.020](https://doi.org/10.1016/j.apmr.2015.11.020)*
- Suárez-Iglesias, D., Ayán Perez, C., Mendoza-Laiz, N., & Villa-Vicente, J. G. (2020). Boccia As A Rehabilitation Intervention For Adults With Severe Mobility Limitations Due To Neuromuscular And Other Neurological Disorders: Feasibility And Effects On Upper Limb Impairments. *Frontiers In Psychology, 11. <https://doi.org/10.3389/fpsyg.2020.00581>*
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, Dan R&D*. Bandung: Alfabeta.
- Sulistyawati, N., Mansur, A.G. (2019). Identifikasi Faktor Penyebab Dan Tanda Gejala Anak Dengan *Cerebral Palsy*. *Volume 7 No 1 Jurnal Kesehatan Karya Husada. <https://doi.org/10.36577/jkkh.v7i1.470>*
- Suryobroto, A .G. (2004). *Diktat Sarana Dan Prasarana Pendidikan*

Jasmani.Fakultas Ilmu Keolahragaan. Universitas Negeri Yogyakarta

Thiagarajan, S. (1974). *Instructional Development For Training Teachers Of Exceptional Children: A Sourcebook*

World Boccia. (2024). Retrieved From [Https://Www.Worldboccia.Com](https://www.worldboccia.com)

Yahagi, K., Okuda K., Kataoka, M., Imura, S., Ichiba, T., (2021). Research Of Training Method Using Repeated Rolling Movement For Boccia Players With Severe Cerebral Palsy. *Department Of Physical Therapy, Faculty Of Health Sciences, Kyorin University, 5-4-1 Shimorenjaku, Mitaka City, Tokyo 181-8612, Japan. DOI : 10.7600/Jspfsm.70.229*

Yozbatiran, N., Baskurt, F., Baskurt, Z., Ozakbas, S., And Idiman, E. (2006). Motor Assessment Of Upper Extremity Function And Its Relation With Fatigue, Cognitive Function And Quality Of Life In Multiple Sclerosis Patients. *J. Neurol. Sci. 246, 117–122. Doi: 10.1016/J.Jns.2006.02.018*

Yuliani, W., Banjarnahor N. ( 2021). Metode Penelitian Pengembangan (RND) Dalam Bimbingan Dan Konseling. *Quanta. Volume 5, Nomor 3, Doi: 10.22460/Q.V2i1p21-30.642.*

