

## DAFTAR PUSTAKA

- Ahmadi, N. (2007). Panduan olahraga bola voli. In *Surakarta: Era Pustaka Utama*.
- Airasian, G., & Emzir, M. dalam. (2012). Metodologi Penelitian Pendidikan Kuantitatif & Kualitatif. In *Jakarta: Rajagrafindo Persada*.
- Akhmad, I. (2010). *MEMPERTIMBANGKAN MOTOR EDUCABILITY DALAM MENCAPAI HASIL BELAJAR MOTORIK - Digital Repository Universitas Negeri Medan*. Majalah Keolahragaan Sportif.
- Analisis gerak keterampilan*. (2011).
- Araújo, R., Hastie, P., Lohse, K. R., Bessa, C., & Mesquita, I. (2019). The long-term development of volleyball game play performance using Sport Education and the Step-Game-Approach model. *European Physical Education Review*, 25(2), 311–326. <https://doi.org/10.1177/1356336X17730307>
- Araújo, R., Mesquita, I., Hastie, P., & Pereira, C. (2016). Students' game performance improvements during a hybrid sport education–step-game-approach volleyball unit. *European Physical Education Review*, 22(2), 185–200. <https://doi.org/10.1177/1356336X15597927>
- Astuti, A. T. (2020). Peningkatan Kompetensi Passing Bawah Bola Voli Melalui Teaching Games for Understanding (TGFU). *Jurnal Inovasi Pembelajaran Karakter (JIPK)*, 5(2), 1–9.
- Athanasios Papageorgiou, Willy Spitzley, R. C. (2002). *Volleyball: A Handbook for Coaches and Players*.
- Barquero-Ruiz, C., Morales-Belando, M. T., & Arias-Estero, J. L. (2020). A Teaching Games for Understanding Program to Deal With Reasons for Dropout in Under-11 Football. *Research Quarterly for Exercise and Sport*, 1–12. <https://doi.org/10.1080/02701367.2020.1759767>
- Barsingerhorn, A., Zaal, F., Poel, H. J. De, & Pepping, G. (2013). *Shaping decisions in volleyball : An ecological approach to decision-making in volleyball passing* *Shaping decisions in volleyball An ecological approach to decision-making in volleyball passing*. May. <https://doi.org/10.7352/IJSP>
- Batez, M., Petrušič, 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>
- Beard, J., & Mathias, K. E. (2020). Volleyball: A Pedagogical Conundrum. *Strategies*, 33(1), 28–40. <https://doi.org/10.1080/08924562.2019.1680331>
- Belcastro, A. N., Morrison, K. S., Hicks, E., & Matta, H. (2012). Cardiorespiratory and metabolic responses associated with children's physical activity during self-paced

- games. *Canadian Journal of Physiology and Pharmacology*, 90(9), 1269–1276. <https://doi.org/10.1139/Y2012-106>
- Benjaminse, A., Gokeler, A., Dowling, A. V., Faigenbaum, A., Ford, K. R., Hewett, T. E., Onate, J. A., Otten, B., & Myer, G. D. (2015). Optimization of the anterior cruciate ligament injury prevention paradigm: Novel feedback techniques to enhance motor learning and reduce injury risk. *Journal of Orthopaedic and Sports Physical Therapy*, 45(3), 170–182. <https://doi.org/10.2519/jospt.2015.4986>
- Bergen, D. (2009). Play as the Learning Medium for Future Scientists, Mathematicians, and Engineers. *American Journal of Play, Spring*, 416–428.
- Broek, G. Vande, Boen, F., Claessens, M., Feys, J., & Ceux, T. (2011). Comparison of three instructional approaches to enhance tactical knowledge in volleyball among university students. *Journal of Teaching in Physical Education*, 30(4), 375–392. <https://doi.org/10.1123/jtpe.30.4.375>
- Budak, M., Kilic, M., & Taskin, H. (2017). The Effect of Traditional Children's Games on Orientation and Rhythm Ability. *Ovidius University Annals, Series Physical Education & Sport/Science, Movement & Health*, 17(2), 200–204. <https://n9.cl/e22e>
- Butler, J. (2014). TGfU – Would you know it if you saw it? Benchmarks from the tacit knowledge of the founders: <Http://Dx.Doi.Org/10.1177/1356336X14534356>, 20(4), 465–488. <https://doi.org/10.1177/1356336X14534356>
- Butler, J. I., & McCahan, B. J. (2021). Teaching Games for Understanding As a Curriculum Model. *Teaching Games for Understanding*. <https://doi.org/10.5040/9781718210424.ch-003>
- Chan, F., & Indrayeni, Y. (2018). Meningkatkan Kemampuan Passing Bawah Dalam Permainan Bola Voli Melalui Pendekatan TGFU Pada Siswi Kelas Viii Smp Negeri 11 Muaro Jambi. *Journal Physical Education, Health and Recreation*, 2(2), 186. <https://doi.org/10.24114/pjkr.v2i2.9590>
- Coimbra, M., Cody, R., Kreppke, J. N., & Gerber, M. (2020). Impact of a physical education-based behavioural skill training program on cognitive antecedents and exercise and sport behaviour among adolescents: a cluster-randomized controlled trial. *Physical Education and Sport Pedagogy*. <https://doi.org/10.1080/17408989.2020.1799966>
- Deborah W. Crisfield, J. M. (2009). *Winning Volleyball for girls, Third edition* (Third Edit). Chelsea House.
- Diana, M. (2010). Psikologi Bermain Anak Usia Dini. In □□□□□ □□□□□□□□□□.
- Dieter Beutelstahl. (2015). *Belajar Bermain Bola Voli*.
- Drikos, S., Sotiropoulos, K., Barzouka, K., & Angelonidis, Y. (2020). The contribution of skills in the interpretation of a volleyball set result with minimum score difference across genders. *International Journal of Sports Science & Coaching*, 15(4), 542–551. <https://doi.org/10.1177/1747954120930307>

Duncan, M. J., Roscoe, C. M. P., Noon, M., Clark, C. C. T., O'Brien, W., & Eyre, E. L. J. (2020). Run, jump, throw and catch: How proficient are children attending English schools at the fundamental motor skills identified as key within the school curriculum? *European Physical Education Review*, 26(4), 814–826. <https://doi.org/10.1177/1356336X19888953>

Erianti. (2004). *Buku Ajar Bola Voli*. FIP UNP.

Fani, R. A., & Sukoco, P. (2019). Volleyball learning media using method of teaching games for understanding adobe flash-based. *Psychology, Evaluation, and Technology in Educational Research*, 2(1), 34. <https://doi.org/10.33292/petier.v2i1.6>

Ferguson, B. J. (n.d.). *SECOIN D EDITION Steps to Success*.

Fitt dan Posner dalam Richard A. Magill. (2011). *Motor Learning and Control: Concepts and Applications* (p. 267). McGraw-Hill Co., Inc.

Gallahue, D. L., & Ozmun, J. C. (2002). Understanding motor development: Infants, children, adolescents, adults. In *Pediatrics*. <https://doi.org/10.1542/peds.2006-0742>

Gardner, E. S. (2016). *No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. 10, 1939*.

Gil-Arias, A., Claver, F., Práxedes, A., Villar, F. Del, & Harvey, S. (2018). Autonomy support, motivational climate, enjoyment and perceived competence in physical education: Impact of a hybrid teaching games for understanding/sport education unit: <https://doi.org/10.1177/1356336X18816997>, 26(1), 36–53. <https://doi.org/10.1177/1356336X18816997>

Gil-Arias, A., Diloy-Peña, S., Sevil-Serrano, J., García-González, L., & Abós, Á. (2021). A hybrid tgfu/se volleyball teaching unit for enhancing motivation in physical education: A mixed-method approach. *International Journal of Environmental Research and Public Health*, 18(1), 1–20. <https://doi.org/10.3390/ijerph18010110>

Gil-Arias, A., Harvey, S., García-Herreros, F., González-Víllora, S., Práxedes, A., & Moreno, A. (2020). Effect of a hybrid teaching games for understanding/sport education unit on elementary students' self-determined motivation in physical education: <https://doi.org/10.1177/1356336X20950174>, 27(2), 366–383. <https://doi.org/10.1177/1356336X20950174>

Harsono. (2015). *Kepelatihan Olahraga Teori dan Metodologi*.

Harvey, S., Pill, S., & Almond, L. (2017). Old wine in new bottles: a response to claims that teaching games for understanding was not developed as a theoretically based pedagogical framework. <https://doi.org/10.1080/17408989.2017.1359526>, 23(2), 166–180. <https://doi.org/10.1080/17408989.2017.1359526>

Haryati. (2012). *Aktivitas Cerdas Pengisi Kegiatan Paud*.

- Hopper, T. (2002). Teaching Games for Understanding: The Importance of Student Emphasis over Content Emphasis. *Journal of Physical Education, Recreation & Dance*, 73(7), 44–48. <https://doi.org/10.1080/07303084.2002.10607847>
- Howard, J., Miles, G. E., Rees-Davies, L., & Bertenshaw, E. J. (2017). Play in Middle Childhood: Everyday Play Behaviour and Associated Emotions. *Children and Society*, 31(5), 378–389. <https://doi.org/10.1111/chso.12208>
- Husdarta, H. J. S. (2011). *Manajemen Pendidikan Jasmani*. Alfabeta.
- Ibrahim, & Heri, Z. (2010). *SPORTIF Penanggung Jawab Anggota Redaksi* (Vol. 4, Issue 1).
- Ikadarny, I., & Karim, A. (2020). Kontribusi Koordinasi Mata Tangan, Kekuatan Otot Lengan, dan Keseimbangan Terhadap Kemampuan Passing Bawah Pada Permainan Bola Voli. *Jendela Olahraga*. <https://doi.org/10.26877/jo.v5i1.4299>
- Iskandar. (2013). Analisis Gerakan Passing Bawah Dalam Permainan Bola Voli Berdasarkan Konsep Biomekanika. *Pendidikan Olahraga*.
- James Tangkudung. (2016). Macam-Macam Metodologi Penelitian (Uraian dan Contohnya). In *Jakarta: Lensa Media Pustaka*.
- Jati Satyaning Rahayu. (2013). PEMETAAN PENELITIAN TEACHING GAMES FOR UNDERSTANDING (TGfU) TAHUN 2000 - 2010. *Jurnal Pendidikan Jasmani Indonesia*.
- Kane, N. (2016). The play-learning binary: U.S. parents' perceptions on preschool play in a neoliberal age. *Children and Society*, 30(4), 290–301. <https://doi.org/10.1111/chso.12140>
- Kok, M., Komen, A., van Capelleveen, L., & van der Kamp, J. (2020). The effects of self-controlled video feedback on motor learning and self-efficacy in a Physical Education setting: an exploratory study on the shot-put. *Physical Education and Sport Pedagogy*, 25(1), 49–66. <https://doi.org/10.1080/17408989.2019.1688773>
- Lara, S. C., & Moreto, G. G. I. F. (2020). Teaching the Logic of Volleyball: a Proposal From Teaching Games for Understanding and the Use of Technologies. *Movimento*, 26.
- Luft, A. R., & Buitrago, M. M. (2012). Stages of motor skill learning. In *Molecular Neurobiology*. <https://doi.org/10.1385/MN:32:3:205>
- Magill, R. A. (2017). Motor learning is meaningful for physical educators. *Quest*, 42(2), 126–133. <https://doi.org/10.1080/00336297.1990.10483984>
- Magill, R. A., & Anderson, D. I. (2014). *Confir ming Pages MOTOR LEARNING AND CONTROL Concepts and Applications*.
- Majid, A. (2015). *Strategi Pembelajaran*. PT. Remaja Rosdakarya.
- 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>
- McMorris, T. (2013). Teaching Games for Understanding: Its Contribution to the Knowledge of Skill Acquisition from a Motor Learning Perspective. *European Journal of Physical Education*, 3(1), 65–74.  
<https://doi.org/10.1080/1740898980030106>
- Meléndez Nieves, A., & Estrada Oliver, L. (2019). Introducing a TGfU Mini-Volleyball Unit. *Journal of Physical Education, Recreation and Dance*, 90(9), 56–60. <https://doi.org/10.1080/07303084.2019.1658499>
- Miarso, Y. (2017). Menyemai Benih Teknologi Pendidikan. In *Computer*.
- 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>
- Mitchell, S.A, Oslin, J, Griffin, L. (2003). Sport Foundation for Elementary Physical Education: A Tactical Games Approach. *Human Kinetics*.
- Morales-Belando, M. T., Calderón, A., & Arias-Estero, J. L. (2018). Improvement in game performance and adherence after an aligned TGfU floorball unit in physical education. <https://doi.org/10.1080/17408989.2018.1530747>, 23(6), 657–671.  
<https://doi.org/10.1080/17408989.2018.1530747>
- Mornell, A. (2009). *Art in Motion. Musical & Athletic Motor Learning & Performance*. Internationaler Verlag der Wissenschaften Frankfurt.
- Moy, B., Renshaw, I., & Davids, K. (2014). Variations in acculturation and Australian physical education teacher education students' receptiveness to an alternative pedagogical approach to games teaching. *Physical Education and Sport Pedagogy*, 19(4), 349–369. <https://doi.org/10.1080/17408989.2013.780591>
- Nakamura, T., Munekata, N., Nakamura, F., & Ono, T. (2011). Universal Game based on Traditional Children ' s Outdoor Games Related research. *Science And Technology*.
- Ningrum, D. T. M., Tangkudung, J., Lubis, J., Riza, A. R., & Denatara, E. T. (2021). The effectiveness of small side games (Ssg) in forearm pass volleyball use application in mobile phone. *International Journal of Human Movement and Sports Sciences*, 9(4), 642–647. <https://doi.org/10.13189/saj.2021.090406>
- Nugraha, B. (2016). MANAJEMEN PEMBELAJARAN GERAK UNTUK ANAK. *JORPRES*.
- Nugraha, L., Mahendra, A., & Herdiyana, I. (2018). Penerapan Model Pendidikan Gerak Dalam Pengembangan Pola Gerak Dasar Manipulatif Melalui Kerangka Analisis gerak (Movement Analysis Framework). *TEGAR: Journal of Teaching Physical Education in Elementary School*, 1(2), 24.

<https://doi.org/10.17509/tegar.v1i2.11935>

Nugraha, P. D. (2018). Pengaruh latihan lay up 6 tahap terhadap hasil lay up pemain putra usia SMP pada sekolah basket Smiling Java Boyolali. *Journal Power Of Sports*, 1(1), 12–18.

Nuril, A. (2007). *Panduan Olahraga Bolavoli*. Era Pustaka Utama.

O'Donoghue, P. G. (2016). Using Technology to Evaluate Game Play for Beginners and Proficient Players That Encompasses Game-Play Evaluation. *Research Quarterly for Exercise and Sport*, 87, S6–S7.  
<https://doi.org/10.1080/02701367.2016.1200405>

O'Leary, N. (2015). Learning informally to use the 'full version' of teaching games for understanding: <Http://Dx.Doi.Org/10.1177/1356336X15586177>, 22(1), 3–22.  
<https://doi.org/10.1177/1356336X15586177>

Pambudi, A. F. (2021). Target Games: Sebuah Pengembangan Konsep Diri Melalui Pembelajaran Pendidikan Jasmani. *StudeJurnal Pendidikan Jasmani Indonesia*, 7(2), 34–40.

Pellett, T. L., Henschel-Pellett, H. A., & Harrison, J. M. (2014). Influence of ball weight on junior high school girls' volleyball performance. *Perceptual and Motor Skills*, 78(3 Pt 2), 1379–1384. <https://doi.org/10.2466/pms.1994.78.3c.1379>

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>

Puspitaningsari, M., Abdul Aziz, & Inneke Oktaviani. (2021). Meningkatkan Keterampilan Passing Bawah Bolavoli Melalui Metode Pembelajaran TGFU. *STAND : Journal Sports Teaching and Development*, 2(1), 55–61.  
<https://doi.org/10.36456/j-stand.v2i1.3919>

Putra, N. (2017). Research & Development Penelitian dan Pengembangan: Suatu Pengantar. In *PT Raja Grafindo Persada* (Vol. 4, Issue 2).

Putri, M. W. (2017). Meningkatkan Hasil Belajar Bermain Tennis Melalui Pendekatan Teaching Game for Understanding (TGFU). *Sportif*, 3(2), 216.  
[https://doi.org/10.29407/js\\_unpgri.v3i2.11896](https://doi.org/10.29407/js_unpgri.v3i2.11896)

Raiola, G. (2017). Motor learning and teaching method. *Journal of Physical Education and Sport*, 17(5), 2239–2243. <https://doi.org/10.7752/jpes.2017.s5236>

Ren, J. (2018). *Research on the Construction of Online and Offline Hybrid Individualized Teaching Model in Volleyball Courses*. *Emcs*, 664–667.  
<https://doi.org/10.25236/emcs.2018.165>

Renshaw, I., Chow, J. Y., Davids, K., & Hammond, J. (2010). 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. (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>

Rikard, G. L., & Banville, D. (2006). High school student attitudes about physical education. *Sport, Education and Society*, 11(4), 385–400.  
<https://doi.org/10.1080/13573320600924882>

Rita Sobowo. (2014). *Peraturan Permainan Bolavoli Indoor*. Bidang Perwasita PP PBVSI.

Rosdiani, D. (2012). Dinamika olahraga dan pengembangan nilai. In *Bandung: Alfabeta*.

Ryan, A. C., Albagli, A., Aguilar-farias, N., Ryan, A. C., Albagli, A., Sadarangani, K. P., & Aguilar-, N. (2017). *Reclaiming streets for outdoor play : A process and impact evaluation of “ Juega en tu Barrio ” ( Play in your Neighborhood )*, an ... *Reclaiming streets for outdoor play : A process and impact evaluation of “ Juega en tu Barrio ” ( Play in your Neighborho*. July, 1–17.

Sarjono dan Sumarjo. (2010). *Pendidikan Jasmani Olahraga dan Kesehatan untuk SMP/MTs Kelas IX*. Kementerian Pendidikan Nasional.

Semiawan, C. R. (2000). *Belajar dan Pembelajaran dalam Taraf Usia Dini (Pendidikan Prasekolah dan Sekolah Dasar)*.

Simona, F. P., Florin, T., & Simona, T. D. (2015). Development of Explosive Power to Students with Specific Means of Volleyball Game. *Procedia - Social and Behavioral Sciences*, 197(February), 420–425.  
<https://doi.org/10.1016/j.sbspro.2015.07.159>

Sita, N., & Nopembri, U. S. (2011a). Pandangan Guru Pendidikan Jasmani Sma Terhadap Penerapan Model Pembelajaran Teaching Games for Understanding. *Nur Sita Utami Dan Soni Nopembri 48 JPJI*, 8(1).

Sita, N., & Nopembri, U. S. (2011b). Pandangan Guru Pendidikan Jasmani Sma Terhadap Penerapan Model Pembelajaran Teaching Games for Understanding. *Nur Sita Utami Dan Soni Nopembri 48 JPJI*, 8(1), 48–53.

Soytürk, M. (2019). Analysis of Self and Peer Evaluation in Basic Volleyball Skills of Physical Education Teacher Candidates. *Journal of Education and Learning*, 8(2).  
<https://doi.org/10.5539/jel.v8n2p256>

Sugiyono. (2016). *Metode Penelitian Pendidikan: Pendekatan Kuantitatif, Kualitatif, dan R&D*. Alfabeta.

- Sujarwadi dan Sarjiyanto. (2010). *Pendidikan Jasmani Olahraga dan Kesehatan Kelas VII SMP/MTs*. Intan Pariwara.
- Sutikno, S. (2014). *Metode Dan Model Pembelajaran Menjadikan Proses Pembelajaran Lebih Variatif, Aktif, Inovatif, Efektif Dan Menyenangkan*.
- Sutini, A. (2018). Meningkatkan Keterampilan Motorik Anak Usia Dini Melalui Permainan Tradisional. *Cakrawala Dini: Jurnal Pendidikan Anak Usia Dini*.
- Syamsuryadin, M., & Mansur, M. (2019). *The Development of the Forearm Passing Training Model in Volleyball for Beginner Athletes*. 278(YISHPESS), 423–425. <https://doi.org/10.2991/yishpess-cois-18.2018.107>
- Taylor, J. A., & Ivry, R. B. (2012). The role of strategies in motor learning. *Annals of the New York Academy of Sciences*. <https://doi.org/10.1111/j.1749-6632.2011.06430.x>
- Tedja, & Saputra. (2010). *Bermain, Main dan Permainan*.
- Uno, H. B. (2016). *Model-Model Pembelajaran: Menciptakan Proses Belajar-Mengajar yang Kreatif dan Efektif*. Bumi Aksara.
- Verburgh, L., Scherder, E. J. A., van Lange, P. A. M., & Oosterlaan, J. (2016). The key to success in elite athletes? Explicit and implicit motor learning in youth elite and non-elite soccer players. *Journal of Sports Sciences*. <https://doi.org/10.1080/02640414.2015.1137344>
- Virgilio, S. J. (2012). Fitness Education for Children. In *Fitness Education for Children*. <https://doi.org/10.5040/9781718208957>
- Wang, C. L., & Ha, A. (2015). Pre-service teachers' perception of Teaching Games for Understanding: A Hong Kong perspective: <Http://Dx.Doi.Org/10.1177/1356336X09364724>, 15(3), 407–429. <https://doi.org/10.1177/1356336X09364724>
- Werner, P., Thorpe, R., & Bunker, D. (1996). Teaching Games for Understanding: Evolution of a Model. *Journal of Physical Education, Recreation & Dance*, 67(1), 28–33. <https://doi.org/10.1080/07303084.1996.10607176>
- Wismanni, E. (2021). Peningkatkan Hasil Belajar Passing Bawah Bola Voli Melalui Pendekatan Teaching Games for Understanding (TGFU) Pada Kelas Xii Mipa5 Sma Negeri 1 Pontianak. *ACTION : Jurnal Inovasi Penelitian Tindakan Kelas Dan Sekolah*, 1(1), 1–8. <https://doi.org/10.51878/action.v1i1.282>
- Wulf, G., & Lewthwaite, R. (2016). Optimizing performance through intrinsic motivation and attention for learning: The OPTIMAL theory of motor learning. *Psychonomic Bulletin and Review*, 23(5), 1382–1414. <https://doi.org/10.3758/s13423-015-0999-9>
- Wynne, S. M. . (2015). *CSET Examination in Physical Education*.
- Yoga Aseptia, P. (2008). *Bermain dan Olahraga Bola Voli*. Insan Cendekia.



- Yus, A. (2011). Model Pendidikan Anak Usia Dini. *Kencana*, 114.  
[https://www.google.co.id/books/edition/Model\\_Pendidikan\\_Anak\\_Usia\\_Dini/1KRPDwAAQBAJ?hl=id&gbpv=1&dq=pengertian+anak+usia+dini+menurut+para+ahli&printsec=frontcover](https://www.google.co.id/books/edition/Model_Pendidikan_Anak_Usia_Dini/1KRPDwAAQBAJ?hl=id&gbpv=1&dq=pengertian+anak+usia+dini+menurut+para+ahli&printsec=frontcover)
- Yusmawati, Y., & Lubis, J. (2019). The Implementation of Curriculum by Using Motion Pattern-Based Learning Media for Pre-school Children. *JPUD - Jurnal Pendidikan Usia Dini*, 13(1), 187–200.  
<https://doi.org/10.21009/10.21009/jpud.131.14>

