

DAFTAR PUSTAKA

- Adlini, Miza Nina, et al. (2022). METODE PENELITIAN KUALITATIF STUDI PUSTAKA. 6(1), 974-980.
<https://download.garuda.kemdikbud.go.id/article.php?article=2846813&val=13953&title>
- Andrianto. (2022). Perancangan Rak Sepatu Dengan Sistem Modular Untuk Menunjang Fasilitas Penyimpanan di Ruang Terbatas. 8(1), 1-5.
<https://doi.org/10.34010/wcr.v8i1.6487>
- Andrianto., Chalik, C., 2021. Perancangan Pembatas Interaksi dalam Menunjang Kegiatan Bertransaksi di Kasir pada Masa New Normal. *Waca Cipta Ruang : Jurnal Ilmiah Desain Interior*, 7(1), pp.46-50.
- Andrianto., Wardono, P., Saphiranti., D., 2016. Pengaruh Variabel Interior dan Musik Terhadap Persepsi Pengalaman Romantis Pengunjung Kafe. *Jurnal Visual Art & Desain*, 8(1), pp.34-45.
- Aziz, Nor Fadzila dan Ismail Said. (2012). The Trends and Influential Factors of Children's Use of Outdoor Environments: A Review. 38, 204-212.
https://www.researchgate.net/publication/257715928_The_Trends_and_Influential_Factors_of_Children's_Use_of_Outdoor_Environments_A_Review
- Azzahra, Novia Norman. (2024). PERANCANGAN KIDS SMALL PLAY-GROUND UNTUK MELATIH MOTORIK ANAK PRA-SEKOLAH (3 – 6 TAHUN). 3(1), 1-11.
<https://ojs.upj.ac.id/index.php/Desainpedia/article/view/978>
- Bahri, Nurul Fitriana dan Naomi Haswanto. (2020). Design Development of Alphabet and Basic Numeric Learning Tool based on Indonesian Sign Language for Deaf Children Aged 3-5 Years Old. AESCIART: International Conference on Aesthetics and the Sciences of Art, 272–285.
- Boyatzis, Chris & Reenu Varghese. (1994). Children's Emotional Associations with Colors. *The Journal of genetic psychology*. 155, 77-85.
10.1080/00221325.1994.9914760.

- Brewer, J.A. (1995). *Introduction to Early Childhood Education: Preschool through Primary Grades*. Boston: Allyn and Bacon.
- Bundy, A. (2011). Children: analysing the occupation of play. In L. Mackenzie & G. O'Toole (Eds.), *Occupation Analysis in Practice* (1st ed.) (pp. 133-146). Oxford, UK: Blackwell Publishing Ltd.
- Ching, Francis D.K.. (2014). *Architecture: Form, Space, and Space* (3rd ed). New Jersey: John Wiley & Sons, Inc.
- Delfina, Rina. (2017). PENGARUH TERAPI BERMAIN TERHADAP PENURUNAN KECEMASAN PADA ANAK USIA PRA SEKOLAH. 10(2), 102-204.
<https://repository.unimugo.ac.id/577/1/DESTI%20KURNIA%20PUTRI%20NIM.%20A11300868.pdf>
- Diningrat, Syaiputra Wahyuda Meisa. (2019). Design Framework for A School Playground. 3(2), 327-336.
https://www.researchgate.net/publication/335390508_Design_Framework_for_A_School_Playground
- Diane, E. Papalia, Sally Wendkos Old and Ruth Duskin Feldman. *Psikologi Perkembangan* (1st ed). Jakarta: Kencana, 2008, hal. 212.
- Fiantika, Feny Rita, et al. (2022). *Metodologi Penelitian Kualitatif*. Padang: PT. GLOBAL EKSEKUTIF TEKNOLOGI.
- Garip, Banu & Saglar Onay, Nilufer & Garip, Ervin & Güzelci, Orkan. (2019). Flexible and Modular Furniture Design for Changing Living Environments. 533-546.
https://www.researchgate.net/publication/336669312_Flexible_and_Modular_Furniture_Design_for_Changing_Living_Environments
- Gunawan, Lidia dan Andreas Pandu Setiawan, S.Sn., M.Sn. (2014). Studi Eksperimen Penerapan Cat pada Plywood dengan Kuas. 2(2), 172-177.
<https://media.neliti.com/media/publications/102719-ID-studi-eksperimen-penerapan-cat-pada-plyw.pdf>

- Ginsburg, K. R. (2007). *The Importance of Play in Promoting Healthy Child Development and Maintaining Strong Parent-Child Bonds*. *Pediatrics*, 119(1), 182-191. <https://doi.org/10.1542/peds.2006-2697>
- Groak, S. (1992). *The idea of building: Thought and action in the design and production of buildings*. E & FN Spon.
- Hasanah, Hasyim. (2016). Teknik-Teknik Observasi (Sebuah Alternatif Metode Pengumpulan Data Kualitatif Ilmu-Ilmu Sosial). 8(1), 21-46. <https://journal.walisongo.ac.id/index.php/attaqaddum/article/view/1163>
- Herrington, S., Lesmeister, C., Nicholls, J., & Stefiuk, K. (2006). Seven Cs: An Informational Guide to Young Children's Outdoor Play Spaces. Vancouver: Consortium for Health, Intervention, Learning and Development (CHILD).
- Hui, Qi, Kong, F., Lin, S., Li, Y., & You, X. (2024). Can orange colour facilitate the processing of happiness? An exploration study on happiness metaphor. *International journal of psychology : Journal international de psychologie*, 59(1), 111–120. <https://doi.org/10.1002/ijop.12954>
- Ibda, Fatimah. (2015). Perkembangan Kognitif: Teori Jean Piaget. 3(1). <https://jurnal.ar-raniry.ac.id/index.php/intel/article/view/197>
- Jafari, Marziyeh, Rokhsareh Badami, & Zohre Meshkati. (2021). Comparing the Effects of Different-Color Environmental Perceptual-Motor Exercises on Mood in Children With Attention-Deficit/Hyperactivity Disorder. 11, 49. <http://jdisabilstud.org/article-1-1695-en.html>
- Jannah, Nur Ifdatul. (2016). GAMBARAN TINGKAT STRES PADA ANAK USIA SEKOLAH DENGAN HOSPITALISASI RI RSUD LABUANG BAJI (Undergraduate Thesis). UIN Alauddin Makassar. <https://repositori.uin-alaudidin.ac.id/1576/1/NUR%20IFDATUL%20JANNAH.pdf>
- Kasmini, Lili dan Nirwanasari Purba. (2016). PENGARUH EKSPERIMEN SAINS PADA MATERI MENCAMPUR WARNA TERHADAP PERKEMBANGAN KOGNITIF ANAK KELOMPOK B2 PADA TK PERTIWI BANDA ACEH. 3(1), 31-42. <https://ejournal.bbg.ac.id/buahhati/article/view/541>

- Khasib, Abdulloh dan Diah Wulandari. (2017). PENGARUH VARIASI PENGGUNAAN THINNER PADA CAMPURAN CAT TERHADAP KUALITAS HASIL PENGECATAN. 6(1). <https://ejournal.unesa.ac.id/index.php/jurnal-pendidikan-teknik-mesin/article/view/20904>
- Kronenburg, R. (2007). *Flexible: Architecture that responds to change*. Laurence King Publishing.
- Luque-García, L., et al. (2021). Does exposure to greenness improve children's neuropsychological development and mental health? A Navigation Guide systematic review of observational evidence for associations. *Environmental Research*.
https://www.researchgate.net/publication/357162534_Does_exposure_to_greenness_improve_children's_neuropsychological_development_and_mental_health_A_Navigation_Guide_systematic_review_of_observational_evidence_for_associations
- Manav, Banu dan O. Erkan. (2012). Developing a Playground Module for Children's Environment. 20(6), 854-858.
https://www.researchgate.net/publication/285578405_Banu_Manav_OErkal_Developing_A_Playground_Module_for_Children's_Environment_WASJ_2012_pp854-858DOI_105829idosiwasj201220061922
- Matt Jarvis. (2011). Teori-Teori Psikologi. Bandung: Nusa Media, hal. 142.
- Maritza, Rafa & Dwi Prasetyawati Diah Hariyanti. (2023). PEMBELAJARAN OUTDOOR UNTUK MEN-STIMULASI PERKEMBANGAN BERPIKIR KRITIS PADA ANAK USIA DINI. 1(2), 68-79.
<https://conference2.upgris.ac.id/index.php/snpuad/article/view/10>
- Mursid. (2018). Belajar dan Pembelajaran Paud (1st ed). PT. Remaja Rosdakarya.
- Musfiroh, T. (2012). Teori dan konsep bermain. *PAUD4201/Modul, 1*, 1-44.
https://www.academia.edu/download/92722304/Teori_dan_Konsep_Bermain.pdf
- Musyahidah, Ufra, Sriwayuni, dan Darwis. (2019). HUBUNGAN ANTARA BERMAIN MENGENAL WARNA DENGAN PERKEMBANGAN

- KOGNITIF ANAK DI TK FRATER BAKTI LUHUR MAKASSAR. 14(3), 257-261. <https://jurnal.stikesnh.ac.id/index.php/jikd/article/view/251>
- Priyanto, Aris. (2014). PENGEMBANGAN KREATIVITAS PADA ANAK USIA DINI MELALUI AKTIVITAS BERMAIN. 2. <https://journal.uny.ac.id/index.php/cope/article/view/2913>
- Purnama, Sigit dan Miratul Hayati. (2023). Modul Belajar dan Bermain Anak Usia Dini. Jakarta: Direktorat Jenderal Pendidikan Islam.
- Putra, Wahyu Waskito, S.Sn., M.Ds. (2022, Mei 26). Mengenal Cat Duco Kayu. <https://binus.ac.id/malang/interior/2022/09/26/mengenal-cat-duco-kayu/>
- Romdona, Siti, et al. (2025). TEKNIK PENGUMPULAN DATA: OBSERVASI, WAWANCARA DAN KUESIONER. JISOSEPOL: Jurnal Ilmu Sosial Ekonomi Dan Politik, 3(1), 39-47. <https://doi.org/10.61787/taceee75>
- Salsabila, Naufa. (2023). DESAIN PLAYGROUND INDOOR MODULAR DI RUMAH DENGAN ADAPTASI METODE MONTESSORI UNTUK ANAK 2 – 4 TAHUN (Undergraduate Thesis). Institut Teknologi Sepuluh Nopember. <https://www.its.ac.id/despro/id/desain-playground-indoor-modular-di-rumah-dengan-adaptasi-metode-montessori-untuk-anak-2-4-tahun/>
- Sari, Ratih Permata. (2019). KREATIVITAS BERMAIN ANAK USIA DINI. 1(10), 10-23. <https://jurnal.unipasby.ac.id/index.php/incrementapedia/article/download/1870/1748/5594>
- Saskianisa, Audry. (2016). DESAIN PLAYGROUND SET UNTUK ANAK USIA 3-5 TAHUN YANG DAPAT DIFUNGSIKAN SEBAGAI FURNITUR DI RUMAH (Undergraduate Thesis). Institut Teknologi Sepuluh Nopember. <https://repository.its.ac.id/76842/>
- Sebba, R. (2005). Color in Educational Buildings – Theory and Practice. Jerusalem: Ministry of Education and Culture.
- Serrat, O. (2017). The Scamper Technique. 311-314. https://www.researchgate.net/publication/318018918_The_SCAMPER_Technique

- Setiawan, A. F., & Bahri, N. F. (2022). Design of Portable Clean Water Storage Facilities for Street Vendors. *Journal of Industrial Product Design Research and Studies*, 1(1), 1-8.
- Setiawan, Elizabeth Grace dan Devanny Gumulya. (2023). Inovasi Produk Berbasis Karya Desain Bersejarah Menggunakan Metode Scamper. 2(1), 94-105. <https://serenade.ukdw.ac.id/index.php/serenade/article/view/58>
- Stern-Ellran, Keren, et al. (2016). Disruptive of Colorful vs. Non-colorful Play Area on Structured Play—A Pilot Study with Preschoolers. 7. <https://www.frontiersin.org/journals/psychology/articles/10.3389/fpsyg.2016.01661/full>
- Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: Alfabeta.
- Supartini, Yupi. (2004). Buku Ajar Konsep Dasar Keperawatan Anak (1st ed.). EGC.
- Tameon, Sance Mariana. (2018). Peran Bermain Bagi Perkembangan Kognitif dan Sosial Anak. 1(1), 26-39. <https://ejournal.upg45ntt.ac.id/ciencias/article/download/11/5/42>
- Tanza, Giovanni, and Sabrina V. Gosang. (2018). Metode Perancangan Perabot Modular Studi Kasus Tiga Proyek Perancangan Perabot Modular di Program Studi Desain Interior Universitas Kristen Petra. State University of Surabaya, pp. 104-111. <https://www.neliti.com/publications/266855/metode-perancangan-perabot-modular-studi-kasus-tiga-projek-perancangan-perabot-m#cite>
- Triana, D., & Oktavianto, W. O. (2013). Relevansi Kualifikasi Kontraktor Bidang Teknik Sipil Terhadap Kualitas Pekerjaan Proyek Konstruksi Di Provinsi Banten. 2(2), 182–190. <https://doi.org/10.36055/jft.v2i2.1732>
- Ulrich, K. T., & Eppinger, S. D. (2012). *Product design and development* (5th ed.). McGraw-Hill.
- U.S. Consumer Product Safety Commission. (2010). *Public playground safety handbook* (Publication No. 325). <https://www.cpsc.gov/s3fs-public/325.pdf>

- Wardhani, Rr. Dina Kusuma. (2022). DASAR PENDIDIKAN ANAK USIA DINI MENUJU PENDIDIKAN SEKOLAH DASAR. 4(2), 89-99.
<https://journal.uinjkt.ac.id/index.php/jece/article/download/31039/pdf>
- Xu, Xin & Quan Jiang. (2019). Brief Analysis on Application of PVC Foam Materials in Building Material Industry. Materials Science Forum. 944, 729-735. 10.4028/www.scientific.net/MSF.944.729.
- Zaim, Faiq Ahaddian dan Primaditya. (2015). Desain Playground Modular bagi PAUD untuk Lahan Terbatas. 4(2).
https://ejurnal.its.ac.id/index.php/sains_seni/article/view/13265