

DAFTAR PUSTAKA

- Amalia, A., & Wibowo, T. (2019). Analisis kesalahan tipe Watson pada siswa. *Jurnal Pendidikan Matematika*, 13(2), 145–153.
- Amalia, R., & Wibowo, S. (2019). Analisis Kesalahan Siswa dalam Menyelesaikan Soal Matematika Berdasarkan Kategori Watson. *Jurnal Pendidikan Matematika*, 13(2), 87–96.
- American Psychiatric Association. (2022). *Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition, Text Revision (DSM-5-TR)*. American Psychiatric Publishing.
- Anghileri, J. (2006). Scaffolding practices that enhance mathematics learning. *Journal of Mathematics Teacher Education*, 9(1), 33–52. <https://doi.org/10.1007/s10857-006-9005-9>
- Apriyanti, H., Handayani, L., & Putra, R. (2019). Teknik wawancara dalam penelitian kualitatif. *Jurnal Penelitian Pendidikan*, 19(2), 112–120.
- Arikunto, S. (2019). *Prosedur penelitian: Suatu pendekatan praktik* (Edisi revi). Rineka Cipta.
- Ashcraft, M., & Krause, J. (2007). What is a question? Crowdsourcing tweet categorization. *Psychonomic Bulletin & Review*, 14(2), 243–248.
- Berninger, Virginia W., and Todd Richards. (2010). *Interdisciplinary Frameworks for Literacy and Learning: Understanding Dyslexia, Dysgraphia, and ADHD*. Baltimore: Brookes Publishing.
- Berninger, V. W., & Richards, T. L. (2020). Interdisciplinary frameworks for understanding and treating dysgraphia. *Journal of Learning Disabilities*, 53(1), 3–15. <https://doi.org/10.1177/0022219419870382>
- Bruner, J. S. (1966). *Toward a Theory of Instruction*. Harvard University Press
- Burns, M. K., Coddling, R. S., Boice, C. H., & Lukito, G. (2022). Meta-analysis of mathematics interventions for students with learning difficulties. *Journal of Learning Disabilities*, 55(2), 145–160. <https://doi.org/10.1177/00222194211045324>
- Butterworth, Brian. (2019). *Dyscalculia: From Science to Education*. London: Routledge.
- Dale, E. (1969). *Audio-visual Methods in Teaching* (3rd ed.). Holt, Rinehart & Winston.

- Erfan, M. (2022). Penggunaan media konkret dalam pembelajaran matematika untuk anak berkebutuhan khusus. *Jurnal Inovasi Pendidikan Matematika*, 6(1), 33–42.
- Erikson, E. H. (2018). *Childhood and society*. W. W. Norton & Company.
- Esterberg, K. G. (2002). *Qualitative methods in social research*. McGraw-Hill.
- Fakhriya, N. (2022). Program pembelajaran individual dan media pembelajaran. *Jurnal Pendidikan Khusus Indonesia*, 5(2), 101–110.
- Fitriani, N., Nurjanah, S., & Lestari, D. (2020). Penggunaan media kertas bergaris kotak untuk meningkatkan keteraturan penulisan angka pada anak berkebutuhan khusus. *Jurnal Pendidikan Khusus*, 12(2), 145–156.
- Fitriani, N., Sari, D., & Hidayat, A. (2020). Media berbasis grid untuk keteraturan penulisan angka pada anak berkebutuhan khusus. *Jurnal Pendidikan Khusus*, 14(1), 77–86.
- Fuchs, L. S., Fuchs, D., & Powell, S. R. (2021). Interventions for students struggling with mathematics: A meta-analysis. *Exceptional Children*, 87(2), 151–168. <https://doi.org/10.1177/0014402920959147>
- Geary, David C. (2011). “Cognitive Predictors of Achievement Growth in Mathematics: A Five-Year Longitudinal Study.” *Developmental Psychology* 47(6):1539–52
- Hartati, S., & Wibowo, R. (2020). Analisis kesalahan prosedural dalam penulisan angka pada siswa dengan disgrafia. *Jurnal Pendidikan Matematika*, 9(1), 55–68.
- Hasanah, H. (2016). Teknik observasi dalam penelitian kualitatif. *Jurnal Pendidikan Islam*, 11(2), 95–105.
- Holtgrave, D. (1989). Single-subject research in applied settings. *Behavioral Assessment*, 11(3), 235–247.
- Holmes, W., & Dowker, A. (2022). Interventions for children with mathematical learning difficulties. *Educational Psychology Review*, 34(3), 1201–1235. <https://doi.org/10.1007/s10648-021-09617-5>
- Indah, R. P., & Farida, A. (2021). Pengaruh Kemandirian Belajar Siswa Terhadap Hasil Belajar Matematika. *Jurnal Derivat: Jurnal Matematika dan Pendidikan Matematika*, 8(1), 41–47. <https://doi.org/10.31316/j.derivat.v8i1.1641>

- Kandel, S., Lassus-Sangosse, D., Grosjacques, G., & Perret, C. (2020). The impact of dysgraphia on number writing and arithmetic performance. *Journal of Experimental Child Psychology*, *194*, 104807. <https://doi.org/10.1016/j.jecp.2020.104807>
- Kazdin, A. E. (2011). *Single-case research designs: Methods for clinical and applied settings* (2nd ed.). Oxford University Press.
- Kim, Y., and R. Lambert. (2020). “Visual–Spatial Supports for Students with Dysgraphia in Mathematical Problem Solving.” *Journal of Learning Disabilities* *53*(4):298–310.
- Marlina. (2021). *Metode Penelitian Pendidikan dengan Desain Eksperimen Subjek Tunggal*. Rajawali Pers.
- Moleong, L. J. (2018). *Metodologi penelitian kualitatif* (Edisi revi). PT Remaja Rosdakarya.
- Mulligan, Joanne, and Michael Mitchelmore. (2009). “Awareness of Pattern and Structure in Early Mathematical Development.” *Mathematics Education Research Journal* *21*(2):33–49.
- National Council of Teachers of Mathematics (NCTM). *Principles and Standards for School Mathematics*. NCTM.
- Nurhanifa, A., Widianti, E., Yamin, A., Keperawatan, F., Padjadjaran, U., Raya, J., No, B.-S. K., 21, K., Jatinangor, K., Sumedang, J., & Barat, I. (2020). (*Santrock, 2007 dalam Aprilia, Sriati, & Hendrawati, 2020*). *3*(4), 527–540.
- Prahmana, R. C. I. (2021). *Metodologi Penelitian Pendidikan Matematika*. Graha Ilmu.
- Pratiwi, D., & Sunanto, J. (2021). Efektivitas media berbasis grid dalam mengurangi kesalahan penempatan digit pada anak disgrafia. *Jurnal Intervensi Pendidikan*, *13*(1), 23–34.
- Pratiwi, H., & Sunanto, J. (2021). Efektivitas media visual untuk anak dengan hambatan menulis. *Jurnal Pendidikan Luar Biasa*, *17*(1), 23–34.
- Priadana, R. S., & Sunarsi, D. (2021). Observasi partisipatif sebagai metode pengumpulan data dalam penelitian pendidikan. *Jurnal Ilmiah Pendidikan*, *5*(1), 45–52.
- Rahayu, D. I., & Soleha, L. (2023). Systematic Error dalam Pembelajaran Matematika: Analisis Kesalahan Tipe Watson pada Siswa Sekolah Dasar. *Jurnal Pendidikan dan Psikologi*, *12*(3), 155–167.

- Rahayu, I., & Soleha, N. (2023). Dampak kesalahan prosedural pada anak disgrafia terhadap hasil belajar matematika. *Jurnal Pendidikan Inklusif*, 5(2), 112–124.
- Rahayu, S., & Soleha, R. (2023). Analisis kesalahan prosedural dalam operasi bilangan bulat. *Jurnal Matematika dan Pendidikan Matematika*, 12(1), 1–12.
- Ratnasari, D., Astuti, I., & Widodo, A. (2020). Disgrafia dan implikasinya terhadap pembelajaran matematika. *Jurnal Ilmiah Pendidikan Khusus*, 9(2), 88–97
- Santangelo, T., & Graham, S. (2023). Writing instruction for students with learning disabilities: A meta-analysis. *Learning Disabilities Research & Practice*, 38(1), 18–35. <https://doi.org/10.1111/ldrp.12273>
- Setyawan, D., & Suryani, T. (2021). Analisis karakteristik disgrafia matematika pada siswa sekolah dasar. *Jurnal Psikologi Pendidikan dan Konseling*, 7(1), 89–101.
- Setyawan, I., & Suryani, L. (2021). Kesalahan matematis siswa disgrafia dalam menyelesaikan operasi hitung. *Jurnal Riset Pendidikan Matematika*, 8(2), 167–176.
- Smit, J., de Brabander, C. J., & Martens, R. L. (2020). Student-centered and teacher-centered scaffolding in problem-based learning: Effects on self-regulated learning. *Learning and Instruction*, 65, 101212. <https://doi.org/10.1016/j.learninstruc.2019.101212>
- Sugiyono. (2016). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.
- Sugiyono. (2017). *Statistik untuk penelitian*. Alfabeta.
- Sunanto, J. (2005). *Penelitian dengan Subjek Tunggal*. UPI Press.
- Sweller, J., Ayres, P., & Kalyuga, S. (2020). *Cognitive load theory* (2nd ed.). Springer. <https://doi.org/10.1007/978-3-030-34371-7>
- Tawney, J. W., & Gast, D. L. (1984). *Single subject research in special education*. Merrill.
- Tosto, M. G., Petrill, S. A., Halberda, J., Trzaskowski, M., Tikhomirova, T. N., Bogdanova, O. Y., & Kovas, Y. (2021). Why do spatial abilities predict mathematics performance? *Developmental Science*, 24(3), e13016. <https://doi.org/10.1111/desc.13016>

- Wahid, A., Hidayat, R., & Sulastri, I. (2018). Keunggulan media pembelajaran dalam meningkatkan efektivitas belajar. *Jurnal Pendidikan Dasar*, 9(1), 45–53.
- White, A. L. (1984). The Classification and Diagnosis of Students' Errors in Learning Mathematics. *Australian Journal of Education*, 28(2), 127–134.
- Widodo, S. A., Sutawidjaja, A., & Prahmana, R. C. I. (2021). Visual inspection in single subject research: Its application in mathematics education research. *Journal of Physics: Conference Series*, 1776(1), 12025. <https://doi.org/10.1088/1742-6596/1776/1/012025>
- Yuwono, T. (2021). *Desain Eksperimen Subjek Tunggal dalam Penelitian Pendidikan*. Unesa University Press.
- Zhang, L., & Zhang, H. (2020). Visual-motor integration difficulties in children with writing disabilities: Implications for mathematical learning. *International Journal of Educational Psychology*, 9(3), 201–219.
- Zhang, X., & Zhang, L. (2020). A multisensory approach in mathematics for students with learning disabilities. *Journal of Learning Disabilities*, 53(6), 450–462. <https://doi.org/10.1177/0022219420920372>
- Zhang, Y., & Zhang, L. (2020). Working Memory and Mathematical Errors: A Neuroscience Perspective. *International Journal of Cognitive Education*, 6(1), 33–49.
- Zhang, Y., & Lin, D. (2023). Visual representation and mathematics learning: Effects on procedural accuracy and conceptual understanding. *Computers & Education*, 188, 104571. <https://doi.org/10.1016/j.compedu.2022.104571>
- Zhou, X., Chen, L., & Li, Y. (2020). Functional connectivity improvement through abacus training in children with learning difficulties. *NeuroImage: Clinical*, 27, 102301. <https://doi.org/10.1016/j.nicl.2020.102301>