DAFTAR REFERENSI

Abidin, Y., Mulyati, T., & Yunansah, H. (2018). *Pembelajaran Literasi Strategi Meningkatkan Kemampuan Literasi Matematika, Sains, Membaca, dan Menulis*. Bumi Aksara.

Almulla, M. A. (2020). The Effectiveness of the Project-Based Learning (PBL) Approach as a Way to Engage Students in Learning. *SAGE Open*, *10*(3). https://doi.org/10.1177/2158244020938702

Anandarajan, M., & Anandarajan, A. (Eds.). (2010). *e-Research Collaboration Theory, Techniques and Challenges*. Springer.

Beecher, K. (2017). *COMPUTATIONAL THINKING A beginner's guide to problem-solving and programming*. BCS Learning & Development Ltd.

Cansu, F. K., & Cansu, S. K. (2019). An Overview of Computational Thinking. *International Journal of Computer Science Education in Schools*, *3*(1), 17–30. https://doi.org/10.21585/ijcses.v3i1.53

Darmadi, Suprapto, E., Krisdiana, I., & Setyansah, R. K. (2021). *Inovasi Pembelajaran Matematika Abad 21*. CV AE MEDIA GRAFIKA.

Denning, P. J., & Tedre, M. (2019). *Computational Thinking*. The MIT Press.

Didipu, I., Umar, A., & Hidayatullah, A. (2021). *Pembelajaran Inovatif*. Pena Indis.

Dr.H.Djaali, P. (2020). *Metodologi Penelitian Kuantitatif*. Bumi Aksara.

Fraenkel, J. R., Wallen, N. E., & Hyun, H. H. (2012). *How to Design and Evaluate Research in Education* (Eighth Edi, Issue 1). McGraw-Hill.

Goos, M., Geiger, V., Bennison, A., & Robert, J. (2015). *Numeracy teaching across the curriculum in Queensland : Resources for teachers*. *September*, 1–39.

Halimah, L., & Marwati, I. (2022). *PROJECT BASED LEARNING untuk Pembelajaran Abad 21*. PT Refika Aditama.

Han, W., Susanto, D., Dewayan, Sofie , S.T. Nur Pandora, Hanifah, P., Miftahussururi, Nento, M. N., & Akbari, Q. S. (2017). Materi Pendukung Literasi Numerasi [Numeracy Literacy Support Materials]. *Kementerian Pendidikan Dan Kebudayaan*, 36.

Jakni, S. P. (2016). *Metodologi Penelitian Eksperimen Bidang Pendidikan*. Alfabeta.

Kemendikbud. (2017). Materi Pendukung Literasi Numerasi. *Kementrian*

Pendidikan Dan Kebudayaan, *8*(9), 1–58.

Komalasari, K. (2017). *Pembelajaran Kontekstual Konsep dan Aplikasi*. PT Refika Aditama.

Kosanke, R. M. (2019). *Computational Thinking Meets Student Learning*.

Labusch, A., Eickelmann, B., & Vennemann, M. (2019). Computational Thinking Processes and Their Congruence with Problem-Solving and Information Processing. In *Computational Thinking Education*. https://doi.org/10.1007/978-981-13-6528-7_5

Lazić, B. D., Knežević, J. B., & Maričić, S. M. (2021). The influence of project-based learning on student achievement in elementary mathematics education. *South African Journal of Education*, *41*(3), 1–10. https://doi.org/10.15700/saje.v41n3a1909

Mahmud, S., & Idham, M. (2017). *Strategi Belajar Mengajar*. Syiah Kuala University Press.

Mariamah, S., Bachtiar, Muhammad, Y., & Indrawati, I. (2021). Penerapan Project Based Learning Untuk Meningkatkan Kemampuan Kolaborasi Anak Usia Dini. *Profesi Kependidikan*, *2*(1), 125–130.

Mulyoto, G. P., Miftahusyaian, M., & Hanifah, N. H. (2020). *Konsep Dasar dan Pengembangan Pembelajaran PPKn untuk MI/SD*. Publica Institue Jakarta.

Nazaruddin, A., & Rian, R. (2017). PENGEMBANGAN KREATIVITAS SISWA/I DAN GURU MIN LUBUAK MALAKO KECAMATAN SANGIR, KABUPATEN SOLOK SELATAN DENGAN MEMANFAATKAN MEDIA KALENG BEKAS. *Batoboh*. https://doi.org/10.26887/bt.v2i1.324

OECD. (2018). PISA for Development Assessment and Analytical Framework. In *OECD Publishing*. https://www.oecd-ilibrary.org/education/pisa-for-development-assessment-and-analytical-framework_9789264305274-en

Pahmi, S., Priatna, N., Dahlan, J. A., & Muchyidin, A. (2022). Implementation the project-based learning using the context of Batik art in elementary mathematics learning. *Jurnal Elemen*, *8*(2), 373–390. https://doi.org/10.29408/jel.v8i2.4790

Pendidikan, K., & Kebudayaan, D. (2021). *Panduan Penguatan Literasi dan Numerasi di Sekolah*.

Prof. Dr. Martini Jamaris. (2015). *Orientasi Baru dalam Psikologi Pendidikan* (Cetakan Ke). Ghalia Indonesia.

Purwaningsih, E., Sari, S. P., Sari, A. M., & Suryadi, A. (2020). The effect of stem-pjbl and discovery learning on improving students' problem-solving

skills of the impulse and momentum topic. *Jurnal Pendidikan IPA Indonesia*, *9*(4), 465–476. https://doi.org/10.15294/jpii.v9i4.26432

Rahmawati, A., Fadiawati, N., & Diawati, C. (2019). Analisis keterampilan berkolaborasi siswa sma pada pembelajaran berbasis proyek daur ulang minyak jelantah. *Jurnal Pendidikan Dan Pembelajaran Kimia*, *8*(2), 1–15. http://jurnal.fkip.unila.ac.id/index.php/JPK/article/view/18989

Riyanto. (2022). *Metodologi Penelitian Matematika*. Penerbit Lakeisha.

Sani, R. A. (2021). *Pembelajaran Berorientasi AKM Asesmen Kompetensi Minimum*. PT Bumi Aksara.

Savira, A. N., Fatmawati, R., Rozin Z, M., & Eko S, M. (2018). PENINGKATAN MINAT BELAJAR SISWA DENGAN MENGGUNAKAN METODE CERAMAH INTERAKTIF. *Factor M*. https://doi.org/10.30762/f_m.v1i1.963

Sellars, M. (2018). Numeracy in Authentic Contexts. In *Numeracy in Authentic Contexts*. https://doi.org/10.1007/978-981-10-5736-6

Siregar, E. (2022). Riset Dan Seminar Sumber Daya Manusia. In *Google Book*.

Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. CV Alfabeta.

Syahril, R. F., Saragih, S., & Heleni, S. (2021). Development of Mathematics Learning Instrument Using Problem Based Learning Model on the Subject Sequence and Series for Senior High School Grade Xi. *Jurnal Prinsip Pendidikan Matematika*, *3*(1), 9–17. https://doi.org/10.33578/prinsip.v3i1.62

Wijaya, A. (2021). Framework Asesmen Kompetensi Minimum (Akm). *Kementerian Pendidikan Dan Kebudayaan*, 1–107.

Wijaya, H., & Arismunandar, A. (2018). Pengembangan Model Pembelajaran Kooperatif Tipe STAD Berbasis Media Sosial. *Jurnal Jaffray*. https://doi.org/10.25278/jj71.v16i2.302

Winangun, I. M. A., Prstya Dewi, N. P. C., Wiguna, I. K. W., & Nirmayani, L. H. (2022). *Teori dan Aplikasi Model Aligned and Skilled Learning*. CV. Green Publisher Indonesia.

Yadav, A., & Berthelsen, U. D. (2022). *Computational Thinking in Education a Pedagogical Perspective*. Routledge.