

DAFTAR PUSTAKA

- Abbott, D. H. (2010). *Constructing a Creative Self-Efficacy Inventory: A Mixed Methods Inquiry*.
- Alhazizah, F., Jalmo, T., & Yolida, B. (2019). Pengaruh Project Based Learning Terhadap Self-Efficact dan Keterampilan Berpikir Kreatif. *Jurnal Bioterdidik S6*, 7(4), 10–21. <https://core.ac.uk/download/pdf/289777958.pdf>
- Amri, A., & Muhamajir, H. (2022). KETERAMPILAN BERPIKIR KREATIF PESERTA DIDIK MELALUI MODEL PROJECT BASED LEARNING (PjBL) SECARA DARING. *Didaktika Biologi: Jurnal Penelitian Pendidikan Biologi*, 6(1), 21. <https://doi.org/10.32502/dikbio.v6i1.4380>
- Arnika, A. D. . K. (2014). Penerapan Model Pembelajaran Langsung (Direct Instruction) Dengan Metode Kumon Pada Materi Persamaan Lingkaran Di Sman-1 Krian. *MATHEdunesa*, 3(1), 1–6.
- As’ari, A. R., Tohir, M., Valentino, E., Imron, Z., & Taufiq, I. (2017). *Buku guru matematika SMP*.
- Ayati, Julia Putri Riska., & Hayuhandika, D. (2022). Penalaran Kreatif Siswa dengan Tipe Creative Self Efficacy dalam Menyelesaikan Masalah Kontekstual. *Jurnal Pendidikan Matematika*, 10(4), 321–337.
<https://people.usd.ac.id/~dosen/repository/hongki/responses.pdf>
- Beghetto, R. A., & Kaufman, J. C. (2007). Toward a broader conception of creativity: A case for “mini-c” creativity. *Psychology of Aesthetics, Creativity, and the Arts*, 1(2), 73–79. <https://doi.org/10.1037/1931-3896.1.2.73>
- Christensen-Salem, A., Walumbwa, F. O., Hsu, C. I. C., Misati, E., Babalola, M. T., & Kim, K. (2021). Unmasking the creative self-efficacy–creative performance relationship: the roles of thriving at work, perceived work significance, and task interdependence. *International Journal of Human Resource Management*, 32(22), 4820–4846. <https://doi.org/10.1080/09585192.2019.1710721>
- Fadly, W. (2022). *Model-Model Pembelajaran untuk Implementasi Kurikulum Merdeka*. Bening Pustaka.
- Filcik, A., Bosch, K., Pederson, S., & Haugen, N. (2012). The Effects of Project-Based Learning (PBL) Approach on the achievement and efficacy of High School Mathematics Students: A longitudinal Study Investigating the Effects of the PBL Approach in Mathematics Education. In *Proceeding of The National Conference On Undergraduate Research (NCUR)*, 29–31.
- Fitriani, N. (2021). Analisis Tingkat Kesukaran, Daya Pembeda, Dan Efektivitas Pengecoh Soal Pelatihan Kewaspadaan Kegawatdaruratan Maternal Dan Neonatal. *Paedagoria : Jurnal Kajian, Penelitian Dan Pengembangan*

- Kependidikan*, 12(2), 199. <https://doi.org/10.31764/paedagoria.v12i2.4956>
- Fitriarosah, N. (2016). Pengembangan Instrumen Berpikir Kreatif Matematis Untuk Siswa Smp. In *Prosiding Seminar Nasional Pendidikan Matematika*, 1(1), 27–41.
- Flores, B. (2020). *Exploring the impact of Design Thinking on Higher Education students' Creative Self-Efficacy*.
- Helmiati. (2012). *Model Pembelajaran*. Aswaja Pressindo.
- Hunaepi, Samsuri, T., & Afrilyana, M. (2019). Model Pembelajaran langsung Toeri dan Praktik. In *Duta Pustaka Ilmu*.
- Melinda, V., & Zainil, M. (2020). Penerapan Model Project Based Learning Dalam Meningkatkan Komunikasi Matematis Siswa Sekolah Dasar. *Jurnal Pendidikan Tambusai*, 4(2), 1526–1539. <https://doi.org/10.36989/didaktik.v8i2.579>
- Ningsih, S. R., Disman, Ahman, E., Suwatno, & Riswanto, A. (2020). Effectiveness of using the project-based learning model in improving creative-thinking ability. *Universal Journal of Educational Research*, 8(4), 1628–1635. <https://doi.org/10.13189/ujer.2020.080456>
- Nurrohmah, E., Jalmo, T., & Yolida, B. (2017). Pengaruh Project Based Learning terhadap Self-efficacy dan Kemampuan Berpikir Kreatif. *Jurnal Pendidikan MIPA*, 18(2), 38–50. <https://doi.org/10.23960/jpmipa/v18i2.pp38-50>
- Oktaria, A., Sari, A. P., & Praningrum, P. (2021). Creative Self-efficacy Memediasi Pengaruh Kepribadian Proaktif terhadap Perilaku Kerja Inovatif Guru. *Jurnal Inspirasi Bisnis Dan Manajemen*, 5(1), 13. <https://doi.org/10.33603/jibm.v5i1.4020>
- Oktavianto, D. A. (2017). Pengaruh Pembelajaran Berbasis Proyek Berbantuan Google Earth Terhadap Keterampilan Berpikir Spasial. *Jurnal Teknodik*, 1, 059. <https://doi.org/10.32550/teknodik.v21i1.227>
- Payadnya, P. A. A., & Jayantika, G. A. N. T. (2018). *Panduan penelitian eksperimen beserta analisis statistik dengan spss*. Deepublish.
- Purnomo, H., & Ilyas, Y. (2019). *Tutorial Pembelajaran Berbasis Proyek*. K-Media.
- Sekar, A., Suryanto, R., & Purba, H. P. (2022). Creative Self-Efficacy Sebagai Moderator Dalam Pengaruh Job Autonomy Terhadap Perilaku Kerja Inovatif Karyawan Startup. *Sibatik Journal*, 1(8), 1575–1584. <https://publish.ojs-indonesia.com/index.php/SIBATIK>
- Shin, M.-H. (2018). Effects of Project-based Learning on Students' Motivation and Self-efficacy. *English Teaching*, 73(1), 95–114.

- <https://doi.org/10.15858/engtea.73.1.201803.95>
- Siregar, Y. A., & Sukatno. (2017). Self efficacy terhadap prestasi akademik siswa. *Prosiding Seminar Nasional Multidisiplin Ilmu*, 1065–1071.
- Sudrajat, A., & Hernawati, E. (2020). Modul Model-Model Pembelajaran. In *Pusdiklat Tenaga Teknis Pendidikan dan Keagamaan*.
- Sugiyono. (2016). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. CV Alfabeta.
- Sukendra, K., & Surya Atmaja, K. (2020). *Instrumen Penelitian*. Mahameru Press. <https://doi.org/10.1017/9781108694247.012>
- Sutikno, M. S. (2019). *Metode & Model-Model Pembelajaran “Menjadikan Proses Pembelajaran Lebih Variatif, Aktif, Inovatif, Efektif dan Menyenangkan.” Holistica*.
- Sutomo, D. (2019). *Model-model Pembelajaran*. Penerbit Lakeisha.
- Tierney, P., & Farmer, S. M. (2002). Creative self-efficacy : its potential antecedents and relationship to creative performance creative self-efficacy. *Academy of Management*, 45(January 2002), 1137–1148.
- Widodo, S., Festy, L., Asrianto, La Ode, Rusdi, Khairunnisa, Lestari, S. M. P., Wijayanti, D. R., Devriany, A., Hidayat, A., Dalfian, Nurcahyati, S., Sjahriani, T., Armi, Widya, N., & Rogayah. (2023). Buku Ajar Metode Penelitian. In *Cv Science Techno Direct*.
- Yaniawati, P., Kariadinata, R., Sari, N. M., Pramiarsih, E. E., & Mariani, M. (2020). Integration of e-Learning for Mathematics on Resource- Based Learning: Increasing Mathematical Creative Thinking and Self-Confidence. *International Journal of Emerging Technologies in Learning (IJET)*, 15(06), 60–78. <https://doi.org/10.3991/ijet.v15i06.11915>
- Yodchai, N., Ly, P. T. M., & Tran, L. T. T. (2022). Co-Creating Creative Self-Efficacy To Build Creative Performance and Innovation Capability for Business Success: a Meta-Analysis. *Creativity Studies*, 15(1), 74–88. <https://doi.org/10.3846/cs.2022.13852>