DAFTAR PUSTAKA

Abarca, R. M. (2017). Komparasi Hasil Belajar Matematika menggunakan Contextual Teaching andh Learning (CTL) dengan Pembelajaran Konvensional siswa kelas VII SMP Negeri 9 Merangin. *Pendidikan Matematika*, *2*, 23–31.

Ahmadi, N., Arief, Z. A., & Wibowo, S. (2021). *PENGARUH METODE PEMBELAJARAN DAN MINAT BELAJAR PESERTA DIDIK TERHADAP HASIL BELAJAR MATA PELAJARAN POLMAS DI SEKOLAH POLISI NEGARA POLDA METRO JAYA*. *10*(1).

Alotaibi, K. N. R. (2013). *The effect of blended learning on developing critical thinking skills*. *2*(4), 176–185. https://doi.org/10.11648/j.edu.20130204.21

Bandura, A. (1991). Social cognitive theory of self-regulation. *Organizational Behavior and Human Decision Processes*, *50*(2), 248–287. https://doi.org/10.1016/0749-5978(91)90022-L

Chang, C., Colón-Berlingeri, M., Mavis, B., Laird-Fick, H. S., Parker, C., & Solomon, D. (2021). Medical Student Progress Examination Performance and Its Relationship With Metacognition, Critical Thinking, and Self-Regulated Learning Strategies. *Academic Medicine*, *96*(2), 278–284. https://doi.org/10.1097/ACM.0000000000003766

Chowdhury, F. (2018). *Blended learning : how to flip the classroom at HEIs in Bangladesh ?* https://doi.org/10.1108/JRIT-12-2018-0030

Denny, Y. R., Utami, I. S., Rohanah, S., & Muliyati, D. (2020). The Development of Blended Learning Model using Edmodo to Train Student Critical Thinking Skills on Impulse-Momentum Topic. *Jurnal Penelitian & Pengembangan Pendidikan Fisika*, *6*(1), 113–120. https://doi.org/10.21009/1.06113

Dewi, U., Sujanem, R., & Yasa, P. I. (2020). *IMPLEMENTASI MODEL SELF REGULATED E-LEARNING UNTUK MENINGKATKAN KETERAMPILAN BERPIKIR KRITIS DALAM*. *10*(1), 24–35.

Dwicky Putra Nugraha, D. M. (2021). Station Rotation Type Blended Learning Model Against Critical Thinking Ability of Fourth Grade Students. *Journal of Education Technology*, *4*(4), 516. https://doi.org/10.23887/jet.v4i4.29690

Erman, Jatmiko, B., Wahyuni, S., & Gusti Made Sanjaya, I. (2019). Edmodo-based blended learning model as an alternative of science learning to motivate and improve junior high school students' scientific critical thinking skills. *International Journal of Emerging Technologies in Learning*, *14*(7), 98–110. https://doi.org/10.3991/ijet.v14i07.9980

Facione, P. a. (2011). Critical Thinking : What It Is and Why It Counts. *Insight Assessment*, (ISBN 13: 978-1-891557-07-1.), 1–28. Retrieved from

https://www.insightassessment.com/CT-Resources/Teaching-For-and-About-Critical-Thinking/Critical-Thinking-What-It-Is-and-Why-It-Counts/Critical-Thinking-What-It-Is-and-Why-It-Counts-PDF

Fahrudin, F., Ansari, A., & Ichsan, A. S. (2021). Pembelajaran Konvensional dan Kritis Kreatif dalam Perspektif Pendidikan Islam. *Hikmah*, *18*(1), 64–80. https://doi.org/10.53802/hikmah.v18i1.101

Farida, A., & Indah, R. P. (2018). *Penerapan Blended Learning Untuk Peningkatan Kemandirian Belajar Dan Critical Thinking Mahasiswa*. *5*(2), 19–27.

Fisher, A. (2008). *Berpikir Kritis*.

Gestiardi, R., & Maryani, I. (2020). Analisis self-regulated learning (SRL) siswa kelas VI sekolah dasar di yogyakarta. *Premiere Educandum : Jurnal Pendidikan Dasar Dan Pembelajaran*, *10*(2), 227. https://doi.org/10.25273/pe.v10i2.7379

Goode, C. T., Lamoreaux, M., Atchison, K. J., Jeffress, E. C., Lynch, H. L., & Sheehan, E. (2018). Quantitative Skills, Critical Thinking, and Writing Mechanics in Blended Versus Face-to-Face Versions of a Research Methods and Statistics Course. *Teaching of Psychology*, *45*(2), 124–131. https://doi.org/10.1177/0098628318762873

Guswaman, D. M., Bambang, N. P., & Martadiputra, A. P. (2021). Perbedaan kemampuan berpikir kritis matematis siswa ditinjau dari self-regulated learning. *Jurnal Analisa*, *7*(1), 66–75. https://doi.org/10.15575/ja.v7i1.11749

Hasanah, & Malik, M. N. (2020). *Blended learning in improving students critical thinking and communication skills at university*. *15*(5), 1295–1306.

Hidayah, R., Salimi, M., & Sustiani, T. S. (2017). *CRITICAL THINKING SKILL: KONSEP DAN INIDIKATOR PENILAIAN*. *01*(02).

Hidayati, D. W., & Kurniati, L. (2018). The Influence of Self Regulated Learning to Mathematics Critical Thinking Ability on 3D-Shapes Geometry Learning using Geogebra. *JIPM (Jurnal Ilmiah Pendidikan Matematika)*, *7*(1), 40. https://doi.org/10.25273/jipm.v7i1.2965

Huang, L. Y., & Yeh, Y. C. (2017). Meaningful gamification for journalism students to enhance their critical thinking skills. *International Journal of Game-Based Learning*, *7*(2), 47–62. https://doi.org/10.4018/IJGBL.2017040104

Hyytinen, H., Ursin, J., Silvennoinen, K., Kleemola, K., & Toom, A. (2021). The dynamic relationship between response processes and self-regulation in critical thinking assessments. *Studies in Educational Evaluation*, *71*(September 2020), 101090. https://doi.org/10.1016/j.stueduc.2021.101090

Kadir. (2017). *Konsep, Contoh, dan Analisis Data dengan Program SPSS/Lisrel dalam Penelitian*.

Kristiyani, T. (2016). *Self Regulated Learning. Konsep, Implikasi, dan Tantangannya Bagi Siswa di Indonesia*.

Lase, D. (2019). *Pendidikan di Era Revolusi Industri 4.0 Education*.

Lestari, L., & Sofyan, D. (2014). Perbandingan Kemampuan Pemecahan Masalah Siswa dalam Matematika Antara yang Mendapat Pembelajaran Matematika Realistik (PMR) dengan Pembelajaran Konvensional. *Jurnal Pendidikan Matematika*, *3*(2), 95–108. Retrieved from https://media.neliti.com/media/publications/226571-perbandingan-kemampuan-pemecahan-masalah-5af4ead9.pdf

Linda, Z., & Lestari, I. (2019). Berpikir Kritis Dalam Konteks Pembelajaran. In *Erzatama Karya Abado* (Vol. 7).

Lucía, O., Enciso, U., Sofía, D., Enciso, U., & Vargas, P. (n.d.). *Critical Thinking and its Importance in Education : Some Reflections*. *34*(2017), 78–88.

Manalo, E. (2020). *Deeper learning, dialog learning, and critical thinking*.

Marlina, E. (2020). Pengembangan Model Pembelajaran Blended Learning Berbantuan Aplikasi Sevima Edlink. *Jurnal Padegogik*, *3*(2), 104–110.

Mccardle, L., Young, B. W., Baker, J., & Mccardle, L. (2017). Self-regulated learning and expertise development in sport : current status , challenges , and future opportunities current status , challenges , and future opportunities. *International Review of Sport and Exercise Psychology*, *0*(0), 1–27. https://doi.org/10.1080/1750984X.2017.1381141

Miatun, A., & Khusna, H. (2020). *Pengaruh geogebra online berbasis scaffolding dan tingkat self-regulated learning terhadap kemampuan berpikir kritis*. *15*(2), 124–136.

Murtikusuma, R. P. (2021). *Effectiveness of Blended Learning to Improve Critical Thinking Skills and Student Science Learning Outcomes Effectiveness of Blended Learning to Improve Critical Thinking Skills and Student Science Learning Outcomes*. https://doi.org/10.1088/1742-6596/1823/1/012095

Nadiroh, N., Zulfa, V., & Yuliani, S. (2022). *Learning Transformation of The 21 Century Curriculum for Prospective Teacher in Term of Eco-lteracy*. https://doi.org/10.1088/1755-1315/802/1/012009

Nadya, Damia, & Riza. (2020). *Perkembangan Indeks Daya Saing Indonesia*.

Nasution, N., Jalinus, N., & Syahril. (2019). *Buku Model Blended Learning*.

Nosich, G. M. (2009). *Learning To Think Things Trough*.

Nur, A. M., Amal, A., & Nasrah. (2022). *Blended Learning: Penerapan dan Pengaruhnya Terhadap Kemampuan Berpikir Kritis Mahasiswa Program Studi PGSD*. *6*(1), 1263–1276.

Nuryani, D., & Handayani, I. (2020). *Kompetensi Guru di Era 4.0 dalam Meningkatkan Mutu Pendidikan*. 224–237.

OECD. (2018). *PISA 2018 Results*. *I*.

Panjaitan, M., & Tambunan, A. P. (2021). *Blended learning best practice to answers 21 st century demands Blended learning best practice to answers 21 st century demands*. https://doi.org/10.1088/1742-6596/1940/1/012122

Rahmawati, E., & Alaydrus, F. M. (2021). *PENGARUH SELF REGULATED LEARNING TERHADAP KEMAMPUAN BERPIKIR KRITIS DALAM PEMBELAJARAN BLENDED LEARNING*. *9*(1), 122–129.

Sangsawang, T. (2020). An instructional design for online learning in vocational education according to a self-regulated learning framework for problem solving during the covid-19 crisis. *Indonesian Journal of Science and Technology*, *5*(2), 283–198. https://doi.org/10.17509/ijost.v5i2.24702

Saondi M.Pd., O. (2012). *Penelitian Pendidikan*.

Sari, A. R. (2013). Strategi Blended Learning Untuk Peningkatan Kemandirian Belajar Dan Kemampuan Critical Thinking Mahasiswa Di Era Digital. *Jurnal Pendidikan Akuntansi Indonesia*, *11*(2), 32–43. https://doi.org/10.21831/jpai.v11i2.1689

Sholikh, M. N., Maruto, G., & Sulisworo, D. (2019). *Effects of Cooperative Blended Learning Using Google Classroom on Critical Thinking Skills*. *349*(Iccd), 326–330. https://doi.org/10.2991/iccd-19.2019.86

Sholikhan, & Kusnandi. (2020). *The Effect of Inquiry Learning Strategies and Self Regulated Learning on Critical Thinking Skills*. 14359–14370.

Sihotang, K. (2019). *Berpikir Kritis Kecakapan Hidup Di Era Digital*. *1*.

Sinaga Theresia, J., & Simanjuntak P., M. (2021). *THE EFFECT OF BLENDED LEARNING MODEL TO CRITICAL THINKING SKILL STUDENTS IN SENIOR HIGH SCHOOL*. 2017–2020.

Subanti, S., Usodo, B., & Bayuningsih, A. S. (2018). *Critical thinking level in geometry based on self- regulated learning*.

Suciono, W., Rasto, & EengAhman. (2020). *Analisis Faktor-Faktor yang Mempengaruhi Keterampilan Berpikir Kritis Siswa dalam Pembelajaran Ekonomi Era Revolusi 4 . 0 Analysis of Factors Affecting Students ' Critical Thinking Ability in Economic Learning in the Revolutionary Era 4 . 0*. *17*(1), 48–56.

Sugiyono. (2014). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta.*

Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatid dan Kombinasi (Mixed Methods)*.

Syarifudin, A. (2020). *Pengaruh model pembelajaran koopratif dengan menggunakan strategi group investigation dan model pembelajaran konvensional terhadap keterampilan interpersonal siswa kelas IV Misabilil islam*. *2507*(February), 1–9.

Trisnawati, A. (2019). *Aplikasi dan Metode Blended Learning*.

Wahyuningtias, S., Riyanto, Y., & Setyowati, R. N. (2021). *THE EFFECT OF BLENDED LEARNING MODEL WITH TELEGRAM APPLICATION ON STUDENTS ' CRITICAL THINKING ABILITY AND LEARNING OUTCOMES*. *5*(September), 1397–1414.

Yang, Y. T. C., Chuang, Y. C., Li, L. Y., & Tseng, S. S. (2013). A blended learning environment for individualized English listening and speaking integrating critical thinking. *Computers and Education*, *63*, 285–305. https://doi.org/10.1016/j.compedu.2012.12.012

Yu, Z., Hu, R., Ling, S., Zhuang, J., Chen, Y., Chen, M., & Lin, Y. (2021). Effects of blended versus offline case-centred learning on the academic performance and critical thinking ability of undergraduate nursing students: A cluster randomised controlled trial. *Nurse Education in Practice*, *53*(May), 103080. https://doi.org/10.1016/j.nepr.2021.103080

Zamroni, E., Muslihati, Lasan, B. B., & Hidayah, N. (2020). Blended Learning based on Problem Based Learning to Improve Critical Thinking Ability of Prospective Counselors. *Journal of Physics: Conference Series*, *1539*(1). https://doi.org/10.1088/1742-6596/1539/1/0120