

DAFTAR RUJUKAN

- Ajzen, Icek, and Martin Fishbein. 2000. "Attitudes and the Attitude-Behavior Relation: Reasoned and Automatic Processes." *European Review of Social Psychology* 11(1): 1–33.
- Anggraeni, Leni. 2012. "Penerapan Metode Studi Kasus Dalam Upaya Meningkatkan Kemampuan Berpikir Kritis Mahasiswa Pada Mata Kuliah Hubungan Internasional." *Media Komunikasi FIS* 11(Education): 1–15.
- Brent, Rebecca, and Richard M. Felder. 1992. "Writing Assignments—Pathways to Connections, Clarity, Creativity." *College Teaching* 40(2): 43–47.
- Brown, Elinor L. 2005. "Using Photography to Explore Hidden Realities and Raise Cross-Cultural Sensitivity in Future Teachers." *Urban Review* 37(2): 149–171.
- Changwong, Ken, Aukkapong Sukkamart, and Boonchan Sisan. 2018. "Critical Thinking Skill Development: Analysis of a New Learning Management Model for Thai High Schools." *Journal of International Studies* 11(2): 37–48.
- Downs-Lombardi, Judy. 1997. "Society's Child: A Mini-Workshop in Critical and Creative Thinking." *The International Journal of Creativity and Problem Solving* 7(2): 39–47.
- Ennis, Robert H. 1985. "A Logical Basis for Measuring Critical Thinking Skills." 11(1): 217–232.
- Fakhriyah, F. 2014. "Penerapan Problem Based Learning Dalam Upaya Mengembangkan Kemampuan Berpikir Kritis Mahasiswa." *Jurnal Pendidikan IPA Indonesia* 3(1): 95–101.
- Forijati, Forijati. 2019. "Penerapan Model Pembelajaran Berbasis Riset Pada Mata Kuliah Ekonomi Mikro Dalam Meningkatkan Kemampuan Berfikir Kritis Mahasiswa." *Proceedings of the ICECRS* 2(1): 175.
- Fujika, Adek, Evita Anggereini, and Retni S Budiarti. 2015. "Analisis Kemampuan Berpikir Kritis Siswa SMA N 5 Kota Jambi Melalui Pembelajaran Berbasis Masalah Pada Konsep Pencemaran Lingkungan." *Jurnal BIODIK* 1(1): 1–10.
- Gregory, Bassham, Irwin William, Nardone Henry, and James M. Wallace. 2011. *Fourth Edition Critical Thinking A Student's Introduction*. New York: McGraw-Hill.
- Handaka, Irvan Budhi, & Nindiya Eka Safitri. 2016. "Pemanfaatan Metode Experiential Learning Untuk Meningkatkan Keterampilan Berpikir Kritis Siswa Dalam Belajar." *Seminar Nasional Optimalisasi Active Learning dan Character Building dalam Meningkatkan Daya Saing Bangsa di Era Masyarakat Ekonomi Asean (MEA)*.: 157–164.

- Hidayah, Ratna, Moh. Salimi, and Tri Saptuti Susiani. 2017. "Critical Thinking Skill : Konsep Dan Indikator Penilaian." *Jurnal Taman Cendikia* 1(2): 127–133.
- Hidayati, Nurul. 2016. "Hasil Belajar Dan Keterampilan Berpikir Kritis Siswa Madrasah Tsanawiyah Dalam Pembelajaran IPA Melalui Kerja Ilmiah." *Biologi, Sains, Lingkungan, dan Pembelajarannya* 13(1): 118–127.
- Hines, Jody M., Harold R. Hungerford, and Audrey N. Tomera. 2013. "Analysis and Synthesis of Research on Responsible Environmental Behavior: A Meta-Analysis." *Journal of Environmental Education* 18(2): 1–8.
- Husamah, Husamah, Diani Fatmawati, and Dwi Setyawan. 2017. "Model Pembelajaran OIIDE Pada Matakuliah Pengetahuan Lingkungan Untuk Meningkatkan Keterampilan Berpikir Kritis Mahasiswa Calon Guru Biologi." *Jurnal Bioedukatika* 5(2): 73.
- Hynes, Niki, and Juliette Wilson. 2016. "I Do It, but Don't Tell Anyone! Personal Values, Personal and Social Norms: Can Social Media Play a Role in Changing pro-Environmental Behaviours?" *Technological Forecasting and Social Change* 111: 349–359.
- Kallet, Michael. 2015. *Think Smarter : Critical Thinking to Improve Problem-Solving and Decision-Making Skills*.
- Keynes, Milton. 2008. *Skills for OU Study Thinking Critically*. United Kingdom: Thanet Press.
- Kimario, Lydia a. 2011. *Integrating Environmental Education in Primary School Education in Tanzania Teachers ' Perceptions and Teaching Practices*.
- Kurniasih, Yuyun, D. Disman, and S. Sumartini. 2018. "Pengaruh Penggunaan Metode Pembelajaran Problem Based Learning (Pbl) Dan Inquiry Based Learning (Ibl) Terhadap Kemampuan Berpikir Kritis Siswa." *Jurnal MANAJERIAL* 17(2): 137.
- Lamb, S., Q. Maire, and E. Doecke. 2017. "Key Skills for the 21st Century: An Evidence-Based Review." *Victoria University* 27(3): 370–388.
- Leksono, Sero M., and Bambang Ekanara. 2019. "Profil Kemampuan Berpikir Kritis Siswa Sma Melalui Pembelajaran Mini-Riset Berbasis Pendidikan Konservasi." *Prosiding Seminar Nasional Pendidikan FKIP* 2(1): 218–223.
- Leksono, SM. 2016. "Pengaruh Pembelajaran Mini Riset Berbasis Kearifan Lokal Terhadap Kemampuan Penguasaan Materi Biologi Konservasi." *Proceeding Biology Education Conference* 13(1): 575–578.
- Lubis, Jumaita Nopriani, Asmin Panjaitan, Edy Surya, and Edi Syahputra. 2017. "Analysis Mathematical Problem Solving Skills of Student of the Grade VIII-2 Junior High School Bilah Hulu Labuhan Batu." *International Journal*

of Novel Research in Education and Learning 4(2): 131–137.

Lyndon, Major, and Kyle Mckown. 1997. “Improving Leadership Through Better Decision Making : Fostering Critical Thinking Unclassified.”

McLean, Cheryl. 2005. “Evaluating Critical Thinking Skills: Two Conceptualizations.” *Journal of Distance Education* 20(2): 1–20.

Nadeak, Bernadetha, Citra Puspa Juwita, Elferida Sormin, and Lamhot Naibaho. 2020. “Hubungan Kemampuan Berpikir Kritis Mahasiswa Dengan Penggunaan Media Sosial Terhadap Capaian Pembelajaran Pada Masa Pandemi Covid-19.” *Jurnal Konseling dan Pendidikan* 8(2): 98.

Nugraha, Arief Juang, Hardi Suyitno, and Endang Susilaningsih. 2017. “Analisis Kemampuan Berpikir Kritis Ditinjau Dari Keterampilan Proses Sains Dan Motivasi Belajar Melalui Model PBL.” *Journal of Primary Education* 6(1): 35–43.

Orams, Mark. 1994. “Creating Effective Interpretation for Managing Interaction Between Tourists and Wildlife.” *Australian Journal of Environmental Education* 10(3): 21–34.

Partnership for 21st Century learning. 2015. “21st Century Student Outcomes.” : 1–9.

Paul, Richard, and Linda Elder. 2006. “The ‘Aha!’ Approach or Critical Thinking and Understanding Concepts.” *Performance + Instruction* 34(6): 14–17.

Permari, NWP. 2016. “Pengaruh Mini Riset Terhadap Keterampilan Proses Sains Terintegrasi Siswa Pada Materi Pencemaran Lingkungan.” *Seminar Biologi* 13(1): 312–317.

Prameswari, Salvina Wahyu, Suharno, and Sawanto. 2018. “Inculcate Critical Thinking Skills in Primary Schools.” *social, Humanities, and Education Studies (SHEs): Conference Series* 1(1): 742–750.

Radulović, Lidija, and Milan Stančić. 2017. “What Is Needed to Develop Critical Thinking in Schools?” *Center for Educational Policy Studies Journal* 7(3): 9–25.

Rangkuti, Ahmad Nizar. 2016. “Pembelajaran Berbasis Riset Di Perguruan Tinggi.” *Batusangkar International Conference* (October): 141–152.

Redhana, I Wayan. 2019. “Mengembangkan Keterampilan Abad Ke-21 Dalam Pembelajaran Kimia.” *Jurnal Inovasi Pendidikan Kimia* 13(1): 2239–2253.

Samura, Asri ode. 2019. “Kemampuan Berpikir Kritis Dan Kreatif Matematis Melalui Pembelajaran Berbasis Masalah.” *MES: Journal of Mathematics and Science* 5(1): 20–28.

Santi, Nuzulia, Mochamad Arief Soendjoto, and Atiek Winarti. 2018. “Kemampuan Berpikir Kritis Mahasiswa Pendidikan Biologi Melalui

Penyelesaian Masalah Lingkungan.” *BIOEDUKSI: Jurnal Pendidikan Biologi* 11(1): 35–39.

Schafersman, Steven D. 1991. “*An Introduction to Critical Thinking.*” : 1–13.

Siregar, Hariman Surya, and Hamdan Sugilar. 2018. “Strategi Pengembangan Pembelajaran Berbasis Riset Jurusan Pendidikan Agama Islam.” *Jurnal Perspektif* 2(1): 17–32.

Sunaryo. 2014. “Model Pembelajaran Berbasis Masalah Untuk Meningkatkan Kemampuan Berpikir Kritis Dan Kreatif Matematik Siswa SMA Di Kota Tasikmalaya.” *Jurnal Pendidikan dan Keguruan* 1(2): 41–51.

Syahputra, Edi. 2018. “Pembelajaran Abad 21 Dan Penerapannya Di Indonesia.” *Prosiding Seminar Nasional SINASTEKMAPAN (E-Journal)* 1(November): 1276–1283.

Syahputra, Edi, and Edi Surya. 2017. “The Development of Problem Based Learning Model to Construct High Order Thinking Skill Students ’ on Mathematical Learning in SMA / MA.” *Journal of Education and Practice* 8(6): 80–85.

Trilling, Bernie, and Charles Fadel. 2009. 2 Jossey-Bass *Bernie Trilling, Charles Fadel-21st Century Skills: Learning for Life in Our Times*. San Francisco.

Wardani, S., L. Lindawati, and S. B.W. Kusuma. 2017. “The Development of Inquiry by Using Android-System-Based Chemistry Board Game to Improve Learning Outcome and Critical Thinking Ability.” *Jurnal Pendidikan IPA Indonesia* 6(2): 196–205.