

DAFTAR PUSTAKA

- A. Karim, Adiwarman. 2015. *Ekonomi Mikro Islami*. Jakarta: Rajawali Pers.
- Ahdar, Djamaruddin, W. (2019). *Belajar dan Pembelajaran 4 Pilar Peningkatan Kompetensi Pedagogis*. Penerbit CV Kaaffah Learning Center.
- Albab, U., Budiyono, & Indriati, D. (2020). Metacognition Skills And Higher Order Thinking Skills (HOTS) in Mathematics. *Journal of Physics: Conference Series*, 1613(1). <https://doi.org/10.1088/1742-6596/1613/1/012017>
- Ananda, A., & Nofrion. (2019). Higher-Order Thinking Skills Improvement in Geography Learning on Material of Atmospheric Dynamic. *Atlantis Press*, 335(ICESSHum), 947–956. <https://doi.org/10.2991/iceshum-19.2019.147>
- Anidar, J. (2017). Teori Belajar Menurut Aliran Kognitif serta Implikasinya Dalam Pembelajaran. *Jurnal Al-Taujih: Bingkai Bimbingan Dan Konseling Islami*, 3(2), 8–16.
- Anon. (2019). Metacognition. *Cambridge Assessment International Education*. Cambridge International. 1-4.
- Arends, R. I. (2012). Learning to Teach. In *Jurnal Penelitian Pendidikan Guru Sekolah Dasar* (Vol. 6, Issue August).
- Ariyana, Y., Pudjiastuti, A., Bestary, R., & Zamromi, Z. (2018). Buku Pegangan Pembelajaran Keterampilan Berpikir Tingkat Tinggi Berbasis Zonasi. *Direktorat Jendral Guru Dan Tenaga Kependidikan*, 1–87.
- Asih, Dzakiyah Rahayu & Sabatari, W. (2016). Pengembangan media pembelajaran interaktif pada mata pelajaran promosi statis di SMKN 1 Pengasih. *E-Journal Universitas Negeri Yogyakarta*, 6(1), 3–6.
- Astawa, Ida Bagus Made. (2017). *Pengantar Ilmu Sosial*. Depok: PT Raja Grafindo Persada.
- Astikasari, H., & Murti, S. (2011). Metakognisi Dan Theory of Mind (ToM). *Jurnal Psikologi Pitutur*, 1(2), 53–64.
- Azevedo, R. (2020). Reflections on the field of Metacognition: Issues, Challenges, And Opportunities. *Metacognition and Learning*, 15(2), 91–98. <https://doi.org/10.1007/s11409-020-09231-x>
- Baker, Linda: Brown, A. L. (1980). Metacognitive Skills and Reading. *To Appear in P. D. Pearson (Ed.), Handbook of Reading Research*, 1–74.
- Barbara. Seels, dan Rickey, R.C. (1994). *Instruktional Technology : The Definition and Domain of the Field*. Washington: AECT.
- Bloom, Benjamin S., dkk. (1956). *Taxonomy of Educational Objectives : The Classification of Educational Goals, Handbook I Cognitive Domain*. New York : Longmans, Green and Co.
- Cahyaningtyas, A. P., Sari, Y., & Pradana, A. B. A. (2020). High Order Thinking Skills: How Is It Integrated With Cognitive Assessment? *Jurnal Ilmiah Pendidikan Dasar*, 7(2), 109. <https://doi.org/10.30659/pendas.7.2.109-120>
- Chotimah, U., & Nurdiansyah, E. (2017). Meningkatkan High Order Thinking Skills Mahasiswa Semester III PPKn dalam Pembelajaran Psikologi Sosial Melalui Penerapan Metode Six Thinking Hats. *Jurnal Civics: Media Kajian Kewarganegaraan*, 14(1), 63–74. <https://doi.org/10.21831/civics.v14i1.14563>

- Darmadi. (2017). *Pengembangan Model Metode Pembelajaran dalam Dinamika Belajar Siswa*. Yogyakarta: CV Budi Utama.
- D. Angga Oktavianto. (2019). Penggunaan Google Earth Melalui Investigasi Kelompok Untuk Menganalisis Bentang Alam. *Jurnal Teknодик*, 23(1), 1–14. <http://awidyarso.co.cc>
- D. Coffman. (2013). Thinking About Thinking: An Exploration of Preservice Teachers' Views About Higher Order Thinking Skills. *Phd Thesis*. 1-161.
- Desmita. (2018). *Psikologi Perkembangan Peserta Didik*. Bandung: Remaja Rosdalarya.
- Dr. Fenti Hikmawati, M. S. (2020). *Metodologi Penelitian*. Rajawali Pers. Depok.
- Dr. Sandu Siyoto, SKM., M.Kes dan M. Ali Sodik, M. . (2016). *Dasar Metodologi Penelitian*. Literasi Media. Karanganyar.
- Dr. Yuberti, M. P. (2014). *Teori Pembelajaran Dan Pengembangan Bahan Ajar Dalam Pendidikan*.
- Fadilurrahman, M., Ismaniati, C., & Mustadi, A. (2019). Increasing Student Learning Activeness through Group Investigation. *Journal of Physics: Conference Series*, 1233(1). <https://doi.org/10.1088/1742-6596/1233/1/012079>.
- Fariyani, Q., & Kusuma, H. H. (2021). Development of Test Instruments to Analyze Higher-Order Thinking Skills Through Science-Based Literacy Learning. *JIPF (Jurnal Ilmu Pendidikan Fisika)*, 6(1), 76–87. <https://doi.org/10.26737/jipf.v6i1.1886>.
- Flavell, J. H. 1979. *Metacognition And Cognitive Monitoring: A New Area Of Cognitive-Developmental Inquiry*: American Psychologist.
- Fleming, M. Stephen., & Hakwan C. Lau. (2014). How to Measure Metacognition. *Frontiers in Human Neuroscience*. 8(433). 1-9.
- Frazier, L. D., Schwartz, B. L., & Metcalfe, J. (2021). The MAPS Model of Self-Regulation: Integrating Metacognition, Agency, And Possible Selves. *Metacognition and Learning*, 16(2), 297–318. <https://doi.org/10.1007/s11409-020-09255-3>.
- Hamalik, P. D. (2017). *Proses Belajar Mengajar*. Jakarta: PT Bumi Aksara.
- Hanoum, R. N. (2014). Mengembangkan Keterampilan Berpikir Tingkat Tinggi Mahasiswa Melalui Media Sosial. *Edutech*, 1(3), 400–408. <https://doi.org/10.17509/edutech.v13i3.3093>.
- Harahap, S. H., Sunendar, D., & Damaianti, V. S. (2023). Student'S Response: Self-Hypnosis Based Group Investigation Model in Drama Learning. *Curricula : Journal of Teaching and Learning*, 8(2), 40–59. <https://doi.org/10.22216/curricula.v8i1.2166>.
- Herupratiwi. (2016). *Teori Belajar dan Pembelajaran*. Media Akademi.
- Herutomo, R. A., & Masrianingsih, M. (2019). Pembelajaran Model Creative Problem-Solving untuk Mendukung Higher-Order Thinking Skills Berdasarkan Tingkat Disposisi Matematis. *Jurnal Riset Pendidikan Matematika*, 6(2), 188–199. <https://doi.org/10.21831/jrpm.v6i2.26352>.
- Hosseini, S. M. H. (2014). Competitive Team-Based Learning Versus Group Investigation with Reference to the Language Proficiency of Iranian EFL

- Intermediate Students Seyed. *International Journal of Instruction*, 7(1), 177–188.
- Hotimah, H. (2020). Peningkatan Kreativitas Mahasiswa PGSD dalam Mendesain Media Pembelajaran. *Publikasi Pendidikan*, 10(2), 168–176. <https://doi.org/10.26858/publikan.v10i2.13979>
- Hugerat, M., & Kortam, N. (2014). Improving Higher Order Thinking Skills Among Freshmen By Teaching Science Through Inquiry. *Eurasia Journal of Mathematics, Science and Technology Education*, 10(5), 447–454. <https://doi.org/10.12973/eurasia.2014.1107a>
- I Gede Sudarma Yasa, Putu Suka Arsa, & Agus Adiarta. (2019). Penerapan Model Group Investigation UntukMeningkatkan Hasil Belajar KeterampilanKelistrikan Smrn 6 Singaraja. *Jurnal Pendidikan Teknik Elektro Undiksha*, Vol. 8 No.(1), 31–39.
- Ibda, F. (2015). Perkembangan Kognitif: Teori Jean Piaget. *Intelektualita*, 3(1), 27–38.
- Ibrahim, S. N. K. A., & Harun, J. (2017). Argumentative Knowledge Construction Process in Social Collaborative Learning Environment Towards Students' Higher Order Thinking Skills. *Pertanika Journal of Social Sciences and Humanities*, 25(S), 361–372. <https://doi.org/10.21125/inted.2020.2210>
- Ichsan, I. Z., Sigit, D. V., & Miarsyah, M. (2019). Environmental Learning based on Higher Order Thinking Skills: A Needs Assessment. *International Journal for Educational and Vocational Studies*, 1(1), 21. <https://doi.org/10.29103/ijeve.v1i1.1389>
- Irfai. (2017). *Penelitian Metakognitif Matematika Menguak Rahasia Kemampuan Berpikir Tingkat Tinggi*. Indramayu: YM Publishing.
- John, Dewey. (1961). *Democracy and Education*. New York: Macmillan, Originally Published.
- Joyce, Bruce, dkk. (2016). *Models of Teaching*. Yogyakarta: Pustaka Pelajar.
- Joni, Priansa, Donni. (2019). *Pengembangan Strategi dan Model Pembelajaran*. Pustaka Setia Bandung.
- Khairunnisa, D., Ruslan, D., & Yusnadi, D. (2018). The Effect of the Learning Model of IT-Media-Assisted Team Quiz and the Learning Motivation on the Learning Outcomes of the Subtheme of Diversity of Ethnicity and Religion in My Country. *Atlantis Press*, 200, 133–135. <https://doi.org/10.2991/aisteel-18.2018.27>
- Khoiruzzadi, M., & Prasetya, T. (2021). Perkembangan Kognitif Dan Implikasinya Dalam Dunia Pendidikan (Ditinjau dari Pemikiran Jean Piaget dan Vygotsky). *Jurnal Madaniyah*, 11(1), 1–14.
- Kim, H. J., Yi, P., & Hong, J. I. (2020). Students' Academic Use Of Mobile Technology And Higher-Order Thinking Skills: The Role Of Active Engagement. *Education Sciences*, 10(3). <https://doi.org/10.3390/educsci10030047>
- Koentjaraningrat. (2005). *Pengantar Antropologi II Pokok-Pokok Etnografi*. Jakarta: Rineka Cipta.
- Komala, R., Lestari, D. P., & Ichsan, I. Z. (2020). Group investigation Model In Environmental Learning: An Effect For Students' Higher Order Thinking

- Skills. *Universal Journal of Educational Research*, 8(4A), 9–14. <https://doi.org/10.13189/ujer.2020.081802>
- Komara, E. (2020). The Effect Of Cooperative Integrated Reading And Composition (Circ) Models On Improving The Capability Of Higher Order Thinking Skills (Hots) In Teaching Social Studies Students Of Class VIII In Smpn 15 Bandung City. *International Journal of Advanced Science and Technology*, 29(5), 1295–1300.
- Krathwohl, L. W. A. dan D. R. (2015). *Pembelajaran, Pengajaran dn Asesmen*. Pustaka Pelajar.
- Kurniawan, M. R. (2013). Karakteristik Gaya Belajar Mahasiswa PGSD UAD Ditinjau dari Modalitas Belajar Mahasiswa. *Trihayu: Jurnal Pendidikan Ke-SD-An*, 1(2), 75–82.
- Kurniawan, Toni., & Maryani, Enok. (2016). *Pengaruh Lingkungan Keluarga dan Lingkungan Sekolah Terhadap Keterampilan Berpikir Tingkat Tinggi Peserta Didik dalam Pembelajaran IPS*, 24(2), 209-216.
- Lebuda, I., & Benedek, M. (2023). A systematic Framework Of Creative Metacognition. *Physics Of Life Reviews*, 46, 161–181. <https://doi.org/10.1016/j.plrev.2023.07.002>
- Lu, K., Yang, H. H., Shi, Y., & Wang, X. (2021). Examining the Key Influencing Factors on College Students' Higher-Order Thinking Skills in the Smart Classroom Environment. *International Journal of Educational Technology in Higher Education*, 18(1), 1–13. <https://doi.org/10.1186/s41239-020-00238-7>
- Mareta, M. (2020). *Psikologi Pendidikan*. Sanabil. Mataram.
- Martyn Long, C. W., Karen Littleton, T. P., & Sheehy, and K. (2011). The Psychology of Education 2nd edition. In *Routledge, New York*.
- Masitoh, L. F., & Aedi, W. G. (2020). Pengembangan Instrumen Asesmen Higher Order Thinking Skills (HOTS) Matematika di SMP Kelas VII. *Jurnal Cendekia : Jurnal Pendidikan Matematika*, 4(2), 886–897. <https://doi.org/10.31004/cendekia.v4i2.328>
- Maslalahah, A. U. (2018). Penerapan Kurikulum Mengacu Kkni Dan Implikasinya Terhadap Kualitas Pendidikan Di Ptkin. *Edukasia : Jurnal Penelitian Pendidikan Islam*, 13(1), 227–248. <https://doi.org/10.21043/edukasia.v13i1.5717>
- Mu'min, S. A. (2013). Teori Pengembangan Kognitif Jian Piaget. *Jurnal AL-Ta'dib*, 6(1), 89–99. <https://ejournal.iainkendari.ac.id>
- Muhammad Muhyi, Hartono, Sunu Catur Budiyono, D. (2018). Metodologi Penelitian. In *Adi Buana University Press*. www.unipasby.ac.id
- Muhammad Rafiq kurniawan, Y. A. R. (2019). Teori Belajar Kognitif Membedah Psikologi Belajar Jean Piaget. *Jurnal Pendidikan Islam: TSAQOFAH*, 3(2), 1–10.
- Mulyadinata, I. P. L., Wiyasa, I. K. N., & Suniasih, N. W. (2020). Peran Model Pembelajaran Group Investigation Berbasis Media Lingkungan Terhadap Kompetensi Pengetahuan IPA. *Jurnal Edutech Undiksha*, 8(1), 102. <https://doi.org/10.23887/jeu.v8i1.27182>
- Nauli, P. (2018). Pembelajaran di Perguruan Tinggi Bermuatan Karakter dan Berpikir Tingkat Tinggi Berorientasi pada Problem Based Learning dengan

- Setting Web Based Learning. *Generasi Kampus*. 8(1), 15-23.
- Ningsih, S. R., Suryani, A. I., & Maulana, I. T. (2022). The Implementation of Group Investigation E-Task in Activities Learning (GIETAL) in Higher Education. *Electronic Journal of E-Learning*, 20(2), 120–133. <https://doi.org/10.34190/ejel.20.2.2066>
- Norman, E., Pfuhl, G., Sæle, R. G., Svartdal, F., Låg, T., & Dahl, T. I. (2019). Metacognition in Psychology. *Review of General Psychology*, 23(4), 403–434. <https://doi.org/10.1177/1089268019883821>
- Nurhadi. (2020). Teori Kognitivisme Serta Aplikasinya Dalam Pembelajaran. *Jurnal Edukasi Dan Sains*, 2(1), 77–95.
- Nurhayati, L. dan W. (2019). Pengaruh Model Problem Based Learning Kemampuan Berpikir Kritis Terhadap Kemampuan Berpikir Tingkat Tinggi. *EDUSAINS*, 11(1), 12–20.
- Nuriyatin, S., & Widadah, S. (2018). Kemampuan Berpikir Tingkat Tinggi Mahasiswa Calon Guru dalam Mengajukan Masalah Matematika Sekolah. *Jurnal UJMC*, 4(1), 19–26.
- Nursalim, N. (2017). Profesionalisme Guru Sd / Mi. *Lentera Pendidikan : Jurnal Ilmu Tarbiyah Dan Keguruan*, 20(2), 250–256. <https://doi.org/10.24252/lp.2017v20n2i10>
- O. Dwi Rismi. (2021). A Learning Design to Improve Higher Order Thinking Skills (HOTS). *Jurnal Riset Pendidikan Matematika Jakarta*. 3(2), 34-41.
- OECD. (2018). PISA 2015. PISA Result in Focus. Paris: PISA-OECD Publishing.
- Oktavianto, D. A. (2019). Groups Investigation Learning Model to Analyze the Landscape Effect of Geological Processes Using Google Earth. *Teknologi Pendidikan*, 23(1), 1–14.
- Ozturk, N. (2017). Assessing Metacognition : Theory and Practices. *International Journal of Assessment Tools in Education*, 4(2), 134–148. <https://doi.org/10.21449/ijate.298299>
- Pane, A., & Darwis Dasopang, M. (2017). Belajar Dan Pembelajaran. *FITRAH:Jurnal Kajian Ilmu-Ilmu Keislaman*, 3(2), 333. <https://doi.org/10.24952/fitrah.v3i2.945>
- Paradita, Z., & Suana, W. (2019). Pengembangan Lembar Kerja Siswa Berorientasi Higher Order Thinking Skills Pada Materi Impuls Dan Momentum. *Gravity : Jurnal Ilmiah Penelitian Dan Pembelajaran Fisika*, 5(2). <https://doi.org/10.30870/gravity.v5i2.5389>
- Paschalis, G. (2017). A compound LAMS-moodle environment to support Collaborative Project-Based Learning: A case study with the Group Investigation method. *Turkish Online Journal of Distance Education*, 18(2), 134–150. <https://doi.org/10.17718/tojde.306565>
- Piaget, J. (1983). "Piaget Theory of Cognitive Development". In P. Mussen (ed). *Handbook of Child Psychology*. 4th Edition. Vol.1. New York: Willey.
- Puspita, I., Sugiyarto, K. H., & Ikhsan, J. (2017). Collaboration Of Chemistry Instructional Games And Group Investigation (GI) Model To Improve Learning Outcome In High School Students. *AIP Conference Proceedings*, 1847(050004), 050004–1–050004–050005. <https://doi.org/10.1063/1.4983906>

- Rahayu, A. D., & Haq, M. S. (2020). Sarana Dan Prasarana Dalam Mendukung Pembelajaran Daring Pada Masa Pandemi Covid-19. *Jurnal Inspirasi Manajemen Pendidikan*, 9(1), 186–199.
- Rahmatina, D. (2017). Penggunaan Perangkat Pembelajaran Geometri Ruang Berbasis ICT Untuk Meningkatkan Kemampuan Berpikir Tingkat Tinggi Mahasiswa. *Mosharafa*, 6(1), 57–68.
- Rahmawati, D., & Annita, I. (2020). Penerapan Model Inkuiiri Sosial Untuk Meningkatkan Kemampuan Berpikir Kritis Mahasiswa Calon Guru Sd. *Didaktik : Jurnal Ilmiah PGSD STKIP Subang*, 6(2), 244–254. <https://doi.org/10.36989/didaktik.v6i2.148>
- Rhodes, M. G. (2019). *Metacognition*. 46(2), 168–175. <https://doi.org/10.1177/0098628319834381>
- Rifda Mardian Arif, Rahidatul Laila Agustina, Y. A. (2017). Persepsi Mahasiswa PGSD Dalam Pembelajaran Mata Kuliah Pendidikan Karakter Melalui Jurnal Belajar. *LENTERA :Jurnal Ilmiah Kependidikan*, 12(2), 74–83.
- Rosba, E., Zubaidah, S., Mahanal, S., & Sulisetijono, S. (2021). Digital Mind Map Assisted Group Investigation Learning for College Students' Creativity. *International Journal of Interactive Mobile Technologies*, 15(5), 4–23. <https://doi.org/10.3991/ijim.v15i05.18703>
- Rurisfiani, A., Ramly, R., & Sultan, S. (2019). Level Berpikir Pertanyaan Guru pada Pembelajaran Bahasa Indonesia. *Bahasa: Jurnal Keilmuan Pendidikan Bahasa Dan Sastra Indonesia*, 1(2), 111–119. <https://doi.org/10.26499/bahasa.v1i2.37>
- Salamah, U., Mufidah, N., Agil, I. M. Bin, & Soumena, I. M. P. H. (2021). Application of Behavioristic Learning Theory in Learning “Ta’lim Afkar.” *Proceedings of the International Conference on Engineering, Technology and Social Science (ICONETOS 2020)*, 529(Iconetos 2020), 620–624. <https://doi.org/10.2991/assehr.k.210421.090>
- Salaniah, Alin Liana, M. Y. (2019). *Pengaruh Integrasi Pembelajaran Metakognisi Dengan Pendekatan Somatis Auditori Visual Intelektual (SAVI) Terhadap Keterampilan Metakognisi Dan Hasil Belajar IPS Siswa Kelas VII SMP Handayani Sungguminasa Kabupaten Gowa*. 1(2), 35–42.
- Sharan, S. (1980). Cooperative Learning in Small Groups: Recent Methods and Effects on Achievement, Attitudes, and Ethnic Relations. *Review of Educational Research*, 50(2), 241–271. <https://doi.org/10.3102/00346543050002241>
- Sholihah, U. (2016). Membangun metakognisi siswa dalam memecahkan masalah matematika. *Ta'allum*, 04(01), 83–100.
- Sojayapan, C., & Khlaisang, J. (2020). The Effect Of A Flipped Classroom With Online Group Investigation On Students' Team Learning Ability. *Kasetsart Journal of Social Sciences*, 41(1), 1–6. <https://doi.org/10.1016/j.kjss.2018.02.003>
- Sucipto, S. (2017). Pengembangan Ketrampilan Berpikir Tingkat Tinggi dengan Menggunakan Strategi Metakognitif Model Pembelajaran Problem Based Learning. *Jurnal Pendidikan (Teori Dan Praktik)*, 2(1), 63–71. <https://doi.org/10.26740/jp.v2n1.p77-85>
- Sunanto, Liyana & Aisyah Nur. (2018). Pengaruh Strategi Metakognitif Terhadap

- Metakognisi Mahasiswa PGSD. *Jurnal Theorems*. 3 (1). 92-98.
- Supardan, H. Dadang. (2009). *Pengantar Ilmu Sosial*. Jakarta: Bumi Aksara.
- Suparlan, S. (2019). Teori Konstruktivisme dalam Pembelajaran. *Jurnal Keislaman Dan Ilmu Pendidikan: Islamika*, 1(2), 79–88.
<https://doi.org/10.36088/islamika.v1i2.208>
- Suparman, U. (2021). *Bagaimana Meningkatkan Kemampuan Berpikir Tingkat Tinggi (HOTS) Peserta Didik*. Pusaka Media.
- Supriyadi, G. (2006). Reliabilitas Tes Hasil Belajar dan Evaluasi Pembelajaran. *Himmah*, VII(18), 50–62.
- Suryaningsih. (2020). Analisis Kemampuan Berpikir Tingkat Tinggi Mahasiswa. *Jurnal Ilmiah Sekolah Dasar*, 4(2), 45–54.
- Susantini, E., Puspitawati, R.P., & Suaidah, H.L. (2021). E-Book of Metacognitive LearningStrategies : Design and Implementation to Activate Student's Self Regulation. *Research and Practice in Thechnology Enhanced Learning*, 16(13), 1-17.
- Sutikno, M. S. (2019). *Metode & Model-Model Pembelajaran*. Holistika. Lombok.
- Syarfuni, & Verawati. (2017). Analisis Karakteristik Gaya Belajar Mahasiswa Pendidikan Bahasa Inggris Angkatan 2016. *Genta Mulia*, VIII(1), 75–83.
- Terneusen, A., Quaedflieg, C., van Heugten, C., Ponds, R., & Winkens, I. (2023). The many facets of metacognition: comparing multiple measures of metacognition in healthy individuals. *Metacognition and Learning*, 18(2).
<https://doi.org/10.1007/s11409-023-09350-1>
- U, Supiadi., S.Sari., C Subarkah Zaenab. (2019). Enhancing Students Higher Order Thinking Skill Through Instagram Based Flipped Classroom Leraning Model. *Atlantis Press*.
- Urban, M., & Urban, K. (2023). Do We Need Metacognition for Creativity? A Necessary Condition Analysis of Creative Metacognition. In *PsyArxiv*.
<https://psyarxiv.com/9d34r/>
- Varutharaju, E., & Ratnavadivel, N. (2014). Enhancing Higher Order Thinking Skills Through Clinical Simulation. *Malaysian Journal of Learning and Instruction*, 11(1), 75–100. <https://doi.org/10.32890/mjli.11.2014.7666>
- Wahyuddin, W. (2016). Gaya Belajar Mahasiswa. *Alqalam*, 33(1), 105–120.
<https://doi.org/10.32678/alqalam.v33i1.387>
- Wibowo, A., & Yuwono, A. (2017). Studi Komparasi Higher Order Thinking Skills Mahasiswa pada Mata Kuliah IPS Menggunakan Pembelajaran Model Contextual Teaching and Learning (CTL) dengan Model Quantum Teaching And Learnig (QTL). *Elementary School*, 4(2), 212–217.
- Zaharin, N. L., Sharif, S., & Mariappan, M. (2018). Computational Thinking: A Strategy for Developing Problem Solving Skills and Higher Order Thinking Skills (HOTS). *International Journal of Academic Research in Business and Social Sciences*, 8(10), 1265–1278. <https://doi.org/10.6007/ijarbss/v8-i10/5297>
- Zebua, I. W. (2023). The Effect of Cooperative Learning Model Type Group Investigation on Student Learning Outcomes in Magnitude and Measurement Subjects. *Asian Journal of Science Education*, 5(1), 11–21.

Zulaiha, E. (2017). Tafsir Kontemporer: Metodologi, Paradigma, dan Validitasnya. *Jurnal Ilmiah dan Sosial Budaya*, Bandung: Fakultas Ushuluddin UIN Sunan Gunung Djati Bandung.

