

## DAFTAR PUSTAKA

- Agustiani, S., Lyesmaya., D., & Sutisnawati, A. (2019). Penerapan Model Pembelajaran Savi (Somatic, Auditory, Visual, Intellectual) untuk Meningkatkan Literasi Sains di Kelas Tinggi. *Jurnal Perseda*, 2(2), 105–117.
- Ahmad, D. N. (2021). Analysis of SAVI Learning Model with the Task of Observation of Video on Science Learning in Producing Analytical Thinking and Critical Thinking Abilities. *Jurnal Penelitian Pendidikan IPA*, 7(1), 121–128. <https://doi.org/10.29303/jppipa.v7i1.543>
- Altun, A., & Kalkan, Ö. K. (2021). Cross-national Study on Students and School Factors Affecting Science Literacy. *Educational Studies*, 47(4), 403–421. <https://doi.org/10.1080/03055698.2019.1702511>
- Amalia, M., Adiman, & Hastuti, S. (2020). Pengaruh Model Pembelajaran SAVI Terhadap Hasil Belajar IPA Siswa Kelas V. *Jurnal Pendidikan Fisika Dan Sains*, 3(1), 1–5.
- Anggreini, R. K., & Dewi, N. R. (2020). Development of Ludo-Science Media with a Somatic Auditory Visual Intellectual (SAVI) Approach to Train the Activeness and Conceptual Understanding. *Jurnal Penelitian Dan Pembelajaran IPA*, 6(2), 241. <https://doi.org/10.30870/jppi.v6i2.8677>
- Anwar, F., Pajarianto, H., Herlina, E., Raharjo, T. D., Fajriyah, L., Astuti, I. A. D., Hardiansyah, A., & Suseni, K. A. (2022). *Pengembangan Media Pembelajaran “Telaah Perspektif Pada Era Society 5.0.”* CV. Tohar Media.
- Arfat, S., Simamora, A. H., & Sudarma, I. K. (2023). Scientific Approach E-Book on Science Content for VI Grade Elementary School Students. *Jurnal Pendidikan Dan Pengajaran*, 56(2), 324–336. <https://doi.org/10.23887/jpp.v56i2.65175>
- Avikasari, Rukayah, & Indriayu, M. (2018). The Influence of Science Literacy-Based Teaching Material towards Science Achievement. *International Journal of Evaluation and Research in Education (IJERE)*, 7(3), 182–187. <https://doi.org/10.11591/ijere.v7.i3.pp182-187>
- Baek, E., & Monaghan, J. (2013). Journey to textbook affordability : An investigation of students' use of eTextbooks at multiple campuses [Viaje a la asequibilidad de los libros de texto: una investigación sobre el uso que los estudiantes hacen de los libros de texto electrónicos en múlt. *International Review of Research in Open an Distance Learning*, 4(3), 1–26. [bit.ly/2YlzV45](http://bit.ly/2YlzV45)
- Chaeruman, U. A. (2015). Instrumen Evaluasi Media Pembelajaran. *Pusat Teknologi Informasi Dan Komunikasi Pendidikan Kementrian Pendidikan Dan Kebudayaan*. <https://doi.org/10.13140/RG.2.2.14419.12329>
- Chall, J. S. (1979). The Great Debate: Ten years later, with a modest proposal for reading stages. *Theory and Practice of Early Reading: Volume 1*. <https://doi.org/10.4324/9781315060101>
- Chen, S. Y., Chang, C. H., Yang, T. C., & Wang, J. H. (2018). An investigation of

- the development of an animated E-book: A gender difference approach. *Computers in Human Behavior*, 88, 28–36. <https://doi.org/10.1016/j.chb.2018.06.018>
- Daniel, J. O., Ifidon, E. I., & Okegbola, T. (2012). Trends in Library & Information Science in Nigeria: a Festchrift in Honour of Professor Sam E. Ifidon. In *Angewandte Chemie International Edition*, 6(11), 951–952. (Issue Mi). Elis Associates.
- Darmawan, I., Nuzuluddin, M., Putra, H. M., & Suhartini. (2022). Pengembangan Bahan Ajar Fisika Berbasis Somatic, Auditory, Visual, Intellectual (SAVI) untuk Meningkatkan Keterampilan Berpikir Kritis Siswa. *Kappa Journal*, 6(2), 396–402. <http://e-jurnal.hamzanwadi.ac.id/index.php/kpj/index>
- Diani, R., & Hartati, N. S. (2018). Flipbook Berbasis Literasi Islam: Pengembangan Media Pembelajaran Fisika dengan 3D Pageflip Professional. *Jurnal Inovasi Pendidikan IPA*, 4(2), 234–243. <http://journal.uny.ac.id/index.php/jipidoi:https://doi.org/10.21831/jipi.v4i2.20819>
- Duda, H. J., & Susilo, H. (2018). Science Process Skill Development: Potential of Practicum through Problems Based Learning and Authentic Assessment. *Anatolian Journal of Education*, 3(1), 51–60. <https://doi.org/10.29333/aje.2018.315a>
- ElAdl, A., & Al Musawi, A. (2020). Effects of Students Attitudes towards Using E-Books on Their Self-efficacy and Academic Motivation. *European Journal of Educational Research*, 9(3), 1167–1176. <https://doi.org/10.12973/ejer.9.3.1167>
- Embong, A. M., Noor, A. M., Hashim, H. M., Ali, R. M., & Shaari, Z. H. (2012). E-Books as Textbooks in the Classroom. *Procedia - Social and Behavioral Sciences*, 47, 1802–1809. <https://doi.org/10.1016/j.sbspro.2012.06.903>
- Faisal, & Martin, S. N. (2019). Science education in Indonesia: Past, present, and future. *Asia-Pacific Science Education*, 5(4), 1–29. <https://doi.org/10.1186/s41029-019-0032-0>
- Febrianti, F. A. (2021). Pengembangan Digital Book Berbasis Flip PDF Professional untuk Meningkatkan Kemampuan Literasi Sains Siswa. *Caruban: Jurnal Ilmiah Ilmu Pendidikan Dasar*, 4(2), 102–115. <https://doi.org/10.33603/caruban.v4i2.5354>
- Febrianto, D. S., Irvan, M. F., Rosyada, H. A., & Ratnasari, V. P. (2023). *Model-model Pembelajaran PPKN: Membangun Generasi Berkarakter*. Cahya Ghani Recovery.
- Firdausy, B. A., & Prasetyo, Z. K. (2020). Improving Scientific Literacy Through an Interactive E-book: A Literature Review. *Journal of Physics: Conference Series*, 1440(1). <https://doi.org/10.1088/1742-6596/1440/1/012080>
- Fonda, A., & Sumargiyanti, S. (2018). The Developing Math Electronic Module with Scientific Approach Using Kvisoft Flipbook Maker Pro for XI Grade of

- Senior High School. *Journal of Mathematics Education*, 7(2), 109–122. <https://doi.org/10.22460/infinity.v7i2.p109-122>
- Ge, Z. G. (2019). Does mismatch between learning media preference and received learning media bring a negative impact on Academic performance? An experiment with e-learners. *Interactive Learning Environments*, 29(5), 790–806. <https://doi.org/10.1080/10494820.2019.1612449>
- Ghunu, N. M. . (2021). The Challenges of Remote Area Elementary Schools in Thematic Curriculum Implementation. *International Journal of Instruction*, 15(2), 19–36.
- Gorghiou, L. M., Gorghiou, G., Bîzoi, M., & Suduc, A. M. (2011). The electronic book - A modern instrument used in teachers' training process. *Procedia Computer Science*, 3, 563–567. <https://doi.org/10.1016/j.procs.2010.12.093>
- Gormally, C., Brickman, P., & Lutz, M. (2012). Developing a Test of Scientific Literacy Skills (TOSLS): Measuring Undergraduates' Evaluation of Scientific Information and Arguments. *CBE Life Sciences Education*, 11(4), 364–377. <https://doi.org/10.1187/cbe.12-03-0026>
- Hake, R. R. (1999). *Analyzing Change/Gain Scores*.
- Handini, R., Ariyanti, N. A., & Kurniawan, F. (2023). Students' Problem Solving Skill on the Ecosystem Materials Through Somatic, Auditotry, Visual and Intellectual Model. *Jurnal Pendidikan Sains Indonesia*, 11(2), 333–344. <https://doi.org/10.24815/jpsi.v11i2.28546>
- Hardiansyah, F., & Mulyadi, M. (2022). Improve Science Learning Outcomes for Elementary School Students Through The Development of Flipbook Media. *Jurnal Penelitian Pendidikan IPA*, 8(6), 3069–3077. <https://doi.org/10.29303/jppipa.v8i6.2413>
- Harefa, D., Telaumbanua, T., Sarumaha, M., Nduru, K., & Nduru, M. (2020). Peningkatan Hasil Belajar IPA pada Model Pembelajaran Creative Problem Solving (CPS). *Musamus Journal of Primary Education*, 3(1), 1–18. <https://doi.org/10.35724/musjpe.v3i1.2875>
- Hidayah, P., Untari, M. F. A., & Wardana, M. Y. S. (2018). Pengembangan Media Sepeda (Sistem Peredaran Darah) dalam Pembelajaran IPA di Sekolah Dasar. *International Journal of Elementary Education*, 2(4), 306–310. <https://doi.org/10.23887/ijeee.v2i4.16109>
- Huang, Y. M., Liang, T. H., Su, Y. N., & Chen, N. S. (2012). Empowering personalized learning with an interactive e-book learning system for elementary school students. *Educational Technology Research and Development*, 60(4), 703–722. <https://doi.org/10.1007/s11423-012-9237-6>
- Husna, N., Halim, A., Evendi, E., Syukri, M., Nur, S., Elisa, E., & Khaldun, I. (2022). Impact of Science Process Skills on Scientific Literacy. *Jurnal Penelitian Pendidikan IPA*, 8(4), 2123–2129. <https://doi.org/10.29303/jppipa.v8i4.1887>

- Hussein, M. H., Ow, S. H., Cheong, L. S., Thong, M. K., & Ale Ebrahim, N. (2019). Effects of Digital Game-Based Learning on Elementary Science Learning: A Systematic Review. *IEEE Access*, 7, 62465–62478. <https://doi.org/10.1109/ACCESS.2019.2916324>
- Hwang, G., Sung, H., & Chang, H. (2016). Effects of Concept-mapping-based Interactive E-books on Active and Reflective-style Students Learning Performances in Junior High School Law Courses. *Interactive Learning Environments*, 25(7), 1–12. <https://doi.org/10.1080/10494820.2016.1224253>
- Ihmeideh, F. M. (2014). The effect of electronic books on enhancing emergent literacy skills of pre-school children. *Computers and Education*, 79, 40–48. <https://doi.org/10.1016/j.comedu.2014.07.008>
- Ihsan, M. S., & Jannah, S. W. (2021). Analisis Kemampuan Literasi Sains Peserta Didik Dalam Pembelajaran Kimia Menggunakan Multimedia Interaktif Berbasis Blended Learning. *EduMatSains : Jurnal Pendidikan, Matematika Dan Sains*, 6(1), 197–206. <https://doi.org/10.33541/edumatsains.v6i1.2934>
- Indah, D. S., Sunarno, W., & Sarwanto, S. (2018). Pengembangan Modul Fisika Berbasis Savi (Somatic, Auditory, Visualization, Intellectually) Untuk Meningkatkan Motivasi Siswa Pada Pembelajaran Fisika Kelas X SMK Jurusan Multimedia Dengan Topik Impuls Dan Momentum. *INKURI: Jurnal Pendidikan IPA*, 7(2), 273. <https://doi.org/10.20961/inkuri.v7i2.22988>
- Indriana, D. (2011). *Ragam Alat Bantu Media Pengajaran*. DIVA Press.
- Iskandar, D., Hamdani, A. R., & Suhartini, T. (2016). Implementation of Model SAVI ( Somatic , Auditory , Visualization , Intellectual ) to Increase Critical Thinking Ability in Class IV of Social Science Learning on Social Issues in The Local Environment. *Journal of Education, Teaching and Learning*, 1(1), 45–50.
- Ismawanti, F. L., Nur, M., & Yuanita, L. (2022). The Effect of SAVI Learning Model on Students ' Critical Thinking Skills. *IJORER : International Journal of Recent Educational Research*, 3(2), 239–247.
- Jin, C. H. (2014). Adoption of e-book among college students: The perspective of an integrated TAM. *Computers in Human Behavior*, 41, 471–477. <https://doi.org/10.1016/j.chb.2014.09.056>
- Jufrida, J., Basuki, F. R., Kurniawan, W., Pangestu, M. D., & Fitaloka, O. (2019). Scientific literacy and science learning achievement at junior high school. *International Journal of Evaluation and Research in Education (IJERE)*, 8(4), 630–636. <https://doi.org/10.11591/ijere.v8i4.20312>
- Juniawan, E. R., Salsabila, V. H., Prasetya, A. T., & Pita, W. D. (2023). Studi Literatur: Analisis Media Pembelajaran IPA untuk Meningkatkan Literasi Sains Siswa Sekolah Dasar. *CJPE: Cokroaminoto Juurnal of Primary Education*, 6(2), 82–94.
- Juwita, E., Sunyono, S., & Rosidin, U. (2023). The Developing of e-Module Flip Pdf Professional Based on Napai Ethnoscience to Improve Science Literacy

- on Biotechnology. *Proceedings of the 4th International Conference on Progressive Education 2022 (ICOPE 2022)*. <https://doi.org/10.2991/978-2-38476-060-2>
- Kalkan, Ö. K., Altun, A., & Atar, B. (2020). Role of teacher-related factors and educational resources in science literacy: An international perspective. *Studies in Educational Evaluation*, 67. <https://doi.org/10.1016/j.stueduc.2020.100935>
- Karataş, F. Ö., Orçan, F., Çelik, S., Uludüz, Ş. M., Bektaş, B. T., & Akaygün, S. (2022). Perception and Reality: Two Dimensions of Scientific Literacy Measures. *Journal of Turkish Science Education*, 19(1), 129–143. <https://doi.org/10.36681/tused.2022.114>
- Kasman, K., & Lubis, S. K. (2022). Teachers' Performance Evaluation Instrument Designs in the Implementation of the New Learning Paradigm of the Merdeka Curriculum. *Jurnal Kependidikan: Jurnal Hasil Penelitian Dan Kajian Kepustakaan Di Bidang Pendidikan, Pengajaran Dan Pembelajaran*, 8(3), 760. <https://doi.org/10.33394/jk.v8i3.5674>
- Kelana, J. B. (2018). The Effect of The Learning Media and The Ability to Think Creative of to The Ability to Science Literacy Student of Elementary School. *PrimaryEdu - Journal of Primary Education*, 2(2), 79. <https://doi.org/10.22460/pej.v2i2.1008>
- Kementerian Pendidikan Kebudayaan Riset dan Teknologi. (2022). Peraturan Kepala Badan Standar, Kurikulum, dan Asesmen Pendidikan Kementerian Pendidikan, Kebudayaan, Riset, dan Teknologi Nomor 039/H/P/2022 Tentang Pedoman Penilaian Buku Pendidikan. In *Kemendikbudristek*. Kementerian Pendidikan Kebudayaan Riset dan Teknologi.
- Khery, Y., Indah, D. R., Aini, M., & Nufida, B. A. (2020). Urgensi Pengembangan Pembelajaran Kimia Berbasis Kearifan Lokal dan Kepariwisataan untuk Menumbuhkan Literasi Sains Siswa. *Jurnal Kependidikan: Jurnal Hasil Penelitian Dan Kajian Kepustakaan Di Bidang Pendidikan, Pengajaran Dan Pembelajaran*, 6(3), 460–474. <https://doi.org/10.33394/jk.v6i3.2718>
- Kusumawati, N. (2022). *Pembelajaran IPA di Sekolah Dasar*. CV. AE Media Grafika.
- Lai, C. (2016). Integrating E-books into Science Teaching by Preservice Elementary School Teachers. *Journal of Education in Science, Environment and Health*, 2(1), 57–66. <https://doi.org/10.21891/jeseh.43277>
- Lai, J., & Rushikesh Ulhas, K. (2012). Understanding acceptance of dedicated e-textbook applications for learning: Involving Taiwanese university students. *The Electronic Library*, 30(3), 321–338. <https://doi.org/10.1108/02640471211241618>
- Lestari, H., Setiawan, W., & Siskandar, R. (2020). Science Literacy Ability of Elementary Students Through Nature of Science-based Learning with the Utilization of the Ministry of Education and Culture's "Learning House." *Jurnal Penelitian Pendidikan IPA*, 6(2), 215.

<https://doi.org/10.29303/jppipa.v6i2.410>

- Lim, E. L., & Hew, K. F. (2014). Students' perceptions of the usefulness of an E-book with annotative and sharing capabilities as a tool for learning: a case study. *Innovations in Education and Teaching International*, 51(1), 34–45. <https://doi.org/10.1080/14703297.2013.771969>
- Liu, Y., Chou, P. L., & Lee, B. O. (2020). Effect of an interactive e-book on nursing students' electrocardiogram-related learning achievement: A quasi-experimental design. *Nurse Education Today*, 90(100), 104427. <https://doi.org/10.1016/j.nedt.2020.104427>
- Mar'atil, Q. L. (2020). *Pengembangan Media Flipbook Materi Personal Higiene Pada Mata Pelajaran Keamanan Pangan Untuk Siswa Kelas X SMK*. Universitas Negeri Yogyakarta.
- Marwa, N. W. S., Usman, H., & Qodriani, B. (2023). Persepsi Guru Sekolah Dasar Terhadap Mata Pelajaran IPAS Pada Kurikulum Merdeka. *METODIK DIDAKTIK: Jurnal Pendidikan Ke-SD-An*, 18(2), 54–65. <https://ejournal.upi.edu/index.php/MetodikDidaktik/article/view/53304>
- Masrifah, A., Munirah, S., Cahyani, A. R., & Fauziyah, D. H. (2023). *Media Interaktif Pembelajaran IPAS*. Cahya Ghani Recovery.
- Mayembe, E., & Nsabata, S. (2020). Print-Based Learning Media. *Journal Educational Verkenning*, 1(1), 1–7. <https://doi.org/10.48173/jev.v1i1.23>
- McAlpine, L., & Weston, C. (1994). The Attributes of Instructional Materials. *Performance Improvement Quarterly*, 7(1), 19–30. <https://doi.org/10.1111/j.1937-8327.1994.tb00614.x>
- Meier, D. (2000). The Accelerated Learning Handbook: A Creative Guide to Designing and Delivering Faster, More Effective Training Programs. In *McGraw-Hill*. McGraw-Hill.
- Miaz, Y., Kenedi, A. K., Monfajri, S. W., & Helsa, Y. (2019). Eduative Learning Media for Elementary School Students. *Advances in Social Science, Education and Humanities Research, 5th International Conference on Education and Technology (ICET 2019)*, 382, 722–727. <https://doi.org/10.2991/icet-19.2019.173>
- Mufida, A. Al, & Widodo, A. (2021). Analisis kedalaman dan keterkaitan antar konsep pada pembelajaran IPA di masa pandemi. *Jurnal Inovasi Pendidikan IPA*, 7(2), 116–127. <https://doi.org/10.21831/jipi.v7i2.40887>
- Mutiara, E., & Emilia, E. (2022). Developing Flipbook-based Teaching-Learning Material in the Culinary Arts Program of Unimed. *International Journal of Education in Mathematics, Science and Technology*, 10(3), 650–662. <https://doi.org/10.46328/ijemst.2487>
- Natsir, T., Rasyid, A. R., & Bassey, S. A. (2023). The SAVI Learning Model and the 21st Century Skills: Developing Critical Thinking, Collaboration, and Creativity in Students Vocational High School. *International Journal of*

*Environment, Engineering and Education*, 5(1), 27–34.  
<https://doi.org/10.55151/ijeedu.v5i1.96>

Nugraha, T. S. (2022). *Kurikulum Merdeka untuk Pemulihan Krisis Pembelajaran*. 19(2), 250–261.

Nurlaela, E. (2021). *Pengembangan E-Book Dilengkapi Mind Mapping Untuk Meningkatkan Keterampilan Berpikir Kreatif Peserta Didik Kelas VI Sekolah Dasar* [Universitas Negeri Jakarta].  
<https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>

O'Toole, K. J., & Kannass, K. N. (2018). Emergent literacy in print and electronic contexts: The influence of book type, narration source, and attention. *Journal of Experimental Child Psychology*, 173, 100–115.  
<https://doi.org/10.1016/j.jecp.2018.03.013>

OECD. (2017). PISA 2015 Assessment and Analytical Framework: Science, Reading, Mathematic, Financial Literacy and Collaborative Problem Solving (Revised Edition). In *OECD Publishing*.

Oliver, M. C., & Adkins, M. J. (2020). “Hot-headed” students? Scientific literacy, perceptions and awareness of climate change in 15-year olds across 54 countries. *Energy Research and Social Science*, 70(July), 101641.  
<https://doi.org/10.1016/j.erss.2020.101641>

Osman, K. (2012). Primary science: Knowing about the world through science process skills. *Asian Social Science*, 8(16), 1–7.  
<https://doi.org/10.5539/ass.v8n16p1>

Peranginangin, S. A., Saragih, S., & Siagian, P. (2019). *Development of Learning Materials through CTL with Karo Culture Context to Improve Students' Problem Solving Ability and Self-Efficacy*. 14(2), 265–274.  
<https://doi.org/10.4108/eai.1-11-2022.2326212>

Piaget, J., & Inhelder, B. (1969). *The Psychology of The Child*. Basic Books.

Purwanti, P. D., Azzahra, A., Bestari, S. K., Ramadhani, N. L., Ardiansyah, D. R., Maharani, D. S., Saputro, N. A., Maharani, R., Primandini, K., Rizky, S. S., Nazilla, F., Khusnunnissa, M., Al-Cholisah, N. H., Prihastuti, T. S., Putri, S. A., Nugrahesi, E. C., Devyanti, M., Damayanti, A. W., & Charirunisa, S. O. (2024). *Desain Pembelajaran Inovatif Dalam Menghadapi Tantangan Era Digital*. Cahya Ghani Recovery.

Purwanto, N. (2013). *Prinsip-prinsip dan Teknik Evaluasi Pengajaran*. PT. Remaja Rosda Karya.

Pusat Kurikulum dan Perbukuan. (2018). *Panduan Pemilihan Buku Nonteks Pelajaran*. Pusat Kurikulum dan Perbukuan, Balitbang, Kemendikbud.

Puspitarini, Y. D., & Hanif, M. (2019). Using Learning Media to Increase Learning Motivation in Elementary School. *Anatolian Journal of Education*, 4(2), 53–60. <https://doi.org/10.29333/aje.2019.426a>

Putri, I. B. K., & Wulandari, F. (2022). Scientific Literacy Skill Through Digital

Media Professional PDF Flip Based Book in Elementary School. *Jurnal Penelitian Pendidikan IPA*, 8(5), 2266–2271. <https://doi.org/10.29303/jppipa.v8i5.2181>

Ragusa, G., Huang, S., & Levonisova, S. V. (2022). Improving Middle School Science Achievement, Literacy and Motivation: A Longitudinal Study of a Teacher Professional Development Program. *Journal of STEM Education: Innovations & Research*, 23(4), 49–62. <https://search.ebscohost.com/login.aspx?direct=true&db=aph&AN=161925667&lang=es&site=eds-live>

Ramdania, D. R. (2010). *Penggunaan Media Flash Flipbook Dalam Pembelajaran Teknologi Informasi dan Komunikasi untuk Meningkatkan Hasil Belajar Siswa: Studi Eksperimen Kuasi terhadap Siswa Kelas XII di Madrasah Aliyah Al-Hidayah Cikancung Bandung*. Universitas Pendidikan Indonesia.

Roemintoyo, R., & Budiarto, M. K. (2021). Flipbook as Innovation of Digital Learning Media: Preparing Education for Facing and Facilitating 21st Century Learning. *Journal of Education Technology*, 5(1), 8–13.

Rokhiyah, I., Sekarwinahyu, M., & Sapriati, A. (2023). Science Literacy of Elementary School Students through Science Practical Work Learning Method. *Jurnal Penelitian Pendidikan IPA*, 9(5), 3986–3991. <https://doi.org/10.29303/jppipa.v9i5.3761>

Rusmiati, M. N., Ashifa, R., & Herlambang, Y. T. (2023). Analisis Problematika Implementasi Kurikulum Merdeka di Sekolah Dasar. *Naturalistic: Jurnal Kajian Dan Penelitian Pendidikan Dan Pembelajaran*, 7(2), 1490–1499. <https://doi.org/10.35568/naturalistic.v7i2.2203>

Saefullah, I. (2016). *Langkah Cepat Menerbitkan Buku Digital Secara Mandiri*. Kainoe Book.

Santrock, J. W. (2016). Educational psychology: Theory and application to fitness and performance, sixth edition. In New York: McGraw-Hill Education. McGraw-Hill Education.

Şentürk, C., & Sari, H. (2018). Investigation of the contribution of differentiated instruction into science literacy. *Qualitative Research in Education*, 7(2), 197–237. <https://doi.org/10.17583/qre.2018.3383>

Serevina, V., Heriyoso, A., & Liandari, E. (2023). Implementation of Somatic, Audio, Visual, and Intelligent (SAVI) Learning Model to Improve Student Learning Outcomes on Dynamic Fluid Material. *5th International Conference on Research and Learning of Physics (ICRLP 2022)*. *Journal of Physics: Conference Series*, 2582(1). <https://doi.org/10.1088/1742-6596/2582/1/012043>

Sesanti, N. R., Wahyuningtyas, D. T., & Marsitin, R. (2023). Pengembangan E-Modul Bilangan Berbasis Somatic, Auditory, Visual, Intelektual (SAVI) untuk Meningkatkan Literasi Numerasi Siswa Sekolah Dasar. *At-Thullab Jurnal Pendidikan Guru Madrasah Ibtidaiyah*, 7(2), 160.

<https://doi.org/10.30736/atl.v7i2.1425>

- Setiawan, A., Widjaja, S. U. M., Kusumajanto, D. D., & Wahyono, H. (2020). The effect of curriculum 2013 on economics learning achievement: Motivation as mediating variable. *Cakrawala Pendidikan*, 39(2), 444–459. <https://doi.org/10.21831/cp.v39i2.30279>
- Setiawan, B., Innatesari, D. K., Sabtiawan, W. B., & Sudarmin, S. (2017). The development of local wisdom-based natural science module to improve science literacy of students. *Jurnal Pendidikan IPA Indonesia*, 6(1), 49–54. <https://doi.org/10.15294/jpii.v6i1.9595>
- Setyowati, A. P., Gunarhadi, G., & Musadad, A. A. (2022). Profile and Factors Influencing Students' Scientific Literacy. *Journal of International Conference Proceedings*, 5(1), 314–323. <https://doi.org/10.32535/jicp.v5i1.1481>
- Siagian, M. D., Suwanto, & Sulastri, R. (2020). The Effectiveness of SAVI Approach-based Teaching Materials Oriented to Mathematical Connection Ability. *Jurnal Didaktik Matematika*, 7(2), 105–120. <https://doi.org/10.24815/jdm.v7i2.17239>
- Son, S. H. C., Butcher, K. R., & Liang, L. A. (2020). The Influence of Interactive Features in Storybook Apps on Children's Reading Comprehension and Story Enjoyment. *Elementary School Journal*, 120(3), 422–454. <https://doi.org/10.1086/707009>
- Suchyadi, Y., Sunardi, O., Suhardi, E., Sundari, F. S., Anjaswuri, F., & Destiana, D. (2021). Using a Multimedia for Natural Science Learning in Improving Concept Skills of Elementary School Teachers. *Proceedings of the International Conference on Industrial Engineering and Operations Management Monterrey, Mexico*, 3655–3661. <http://ieomsociety.org/proceedings/2021monterrey/638.pdf>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (19th ed.). Alfabeta.
- Sukarelawan, M. I., Indratno, T. K., & Ayu, S. M. (2024). *N-Gain vs Stacking: Analisis Perubahan Abilitas Peserta Didik dalam Desain One Group Pretest Posttest*. Penerbit Suryacahaya.
- Sung, H. Y., Hwang, G. J., Chen, C. Y., & Liu, W. X. (2022). A contextual learning model for developing interactive e-books to improve students' performances of learning the Analects of Confucius. *Interactive Learning Environments*, 30(3), 1–14. <https://doi.org/10.1080/10494820.2019.1664595>
- Sungkono. (2012). Pengembangan Instrumen Evaluasi Media Modul Pembelajaran. *Majalah Ilmiah Pembelajaran*, 8(2), 1–16. <https://journal.uny.ac.id/index.php/mip/article/view/3201/2682>
- Supriyoko, Nisa, A. F., & Uktolseja, N. F. (2022). The nature-based school curriculum: A solution to learning-teaching that promotes students' freedom. *Cakrawala Pendidikan*, 41(3), 643–652. <https://doi.org/10.21831/cp.v41i3.47903>

- Susanto, T. T. D., Dwiyanti, P. B., Marini, A., Sagita, J., Safitri, D., & Soraya, E. (2022). E-Book with Problem Based Learning to Improve Student Critical Thinking in Science Learning at Elementary School. *International Journal of Interactive Mobile Technologies*, 16(20), 4–17. <https://doi.org/10.3991/ijim.v16i20.32951>
- Sutarman, A., Wardipa, I. G. P., & Mahri, M. (2019). Pengaruh Peran Guru di Era Digital Melalui Program Pembelajaran Inspiratif. *Tarbawi: Jurnal Keilmuan Manajemen Pendidikan*, 5(02), 229–238. <https://doi.org/10.32678/tarbawi.v5i02.2097>
- Sutarna, N. (2018). Pengaruh Model Pembelajaran Savi (Somatic Auditory Visual Intellectually) Terhadap Hasil Belajar Siswa Kelas Iv Sekolah Dasar. *Profesi Pendidikan Dasar*, 5(2), 119–126. <https://doi.org/10.23917/ppd.v1i2.6068>
- Suwarma, I. R., & Kumano, Y. (2019). Implementation of STEM education in Indonesia: Teachers' perception of STEM integration into curriculum. *Journal of Physics: Conference Series*, 1280(5). <https://doi.org/10.1088/1742-6596/1280/5/052052>
- Tang, K. Y. (2021). Paradigm shifts in e-book-supported learning: Evidence from the Web of Science using a co-citation network analysis with an education focus (2010–2019). *Computers and Education*, 175(December 2020), 104323. <https://doi.org/10.1016/j.compedu.2021.104323>
- Trianto. (2010). *Model Pembelajaran Terpadu*. PT. Bumi Aksara.
- Venskuvienė, N. (2019). Higher Order Thinking Task and Question Application in the World Cognition Lessons in Primary Forms. *Proceedings of the 3rd International Baltic Symposium on Science and Technology Education, BalticSTE2019*, 245–250. <https://doi.org/10.33225/balticste/2019.245>
- W. Freddy, A., Suwarno, & Olifia, R. (2019). Effectiveness of E-Learning Media to Improve Learning Outcomes Natural Science in Primary Schools. *Journal of Education Research and Evaluation*, 3(2), 88–94. <https://doi.org/10.23887/jere.v3i2.17203>
- Wahyudin, D., Subkhan, E., Malik, A., Hakim, M. A., Sudiapermana, E., LeliAlhapip, M., Nur Rofika Ayu Shinta Amalia, L. S., Ali, N. B. V., & Krisna, F. N. (2024). Kajian Akademik Kurikulum Merdeka. In *Kemendikbud*.
- Widodo, M. B. P., Aula, A. F. Y., Riswanti, M. L., & Rozi, A. F. R. (2023). *Society 5.0 Pembelajaran IPS*. Cahya Ghani Recovery.
- Widyastuti, R., Suherman, Anggoro, B. S., Negara, H. S., Yuliani, M. D., & Utami, T. N. (2020). Understanding Mathematical Concept: The Effect Of Savi Learning Model With Probing-Prompting Techniques Viewed From Self Concept. *Journal of Physics: Conference Series*. <https://doi.org/10.1088/1742-6596/1467/1/012060>
- Wilson, R. E., & Kittleson, J. M. (2012). The Role of Struggle in Pre-Service Elementary Teachers' Experiences as Students and Approaches to Facilitating Science Learning. *Research in Science Education*, 42(4), 709–728.

<https://doi.org/10.1007/s11165-011-9221-x>

Winarni, E. W., Hambali, D., & Purwandari, E. P. (2020). Analysis of Language and Scientific Literacy Skills for 4th Grade Elementary School Students through Discovery Learning and ICT Media. *International Journal of Instruction*, 13(2), 213–222. <https://doi.org/10.29333/iji.2020.13215a>

Windari, M. R., Prihatin, J., & Fikri, K. (2023). The Effectiveness of Digital Textbooks on Brain-based Learning assisted by Animated Videos and Maze Chase-Wordwall on Science Literacy Skills and Student Learning Outcomes. *Biosfer: Jurnal Tadris Biologi*, 14(1), 79–88. <https://doi.org/10.24042/biosfer.v14i1.16891>

Wiraputra, I. P. F. A., Suastra, I. W., & Sudiana, I. N. (2023). Dampak Positif Model Pembelajaran SAVI Berbantuan Mind Mapping Terhadap Literasi Sains dan Hasil Belajar IPA. *Jurnal Ilmiah Pendidikan Dan Pembelajaran*, 7(1), 124–133. <https://doi.org/10.23887/jipp.v7i1.60087>

Zangori, L., Forbes, C. T., & Biggers, M. (2013). Fostering student sense making in elementary science learning environments: Elementary teachers' use of science curriculum materials to promote explanation construction. *Journal of Research in Science Teaching*, 50(8), 989–1017. <https://doi.org/10.1002/tea.21104>

Zeng, Y., Bai, X., Xu, J., & He, C. G. H. (2016). The Influence of E-book Format and Reading Device on Users' Reading Experience: A Case Study of Graduate Students. *Publishing Research Quarterly*, 32(4), 319–330. <https://doi.org/10.1007/s12109-016-9472-5>

