

## Daftar Pustaka

- Andić, B., Weinhandl, R., Maričić, M., & Dünser, B. (2026). Pre-service biology teachers as developers of mobile augmented reality teaching materials: Enhancing, not replacing, science practices and connections with the natural environment. *Thinking Skills and Creativity*, 59. <https://doi.org/10.1016/j.tsc.2025.102019>
- Ardianti, R., Sujarwanto, E., & Surahman, E. (2021). Problem-based learning: Apa dan bagaimana. *Diffraction: Journal for Physics Education and Applied Physics*, 3(1). <http://jurnal.unsil.ac.id/index.php/Diffraction>
- Argo, M., & Windasari, P. (n.d.). Strategi guru dalam meningkatkan literasi digital pada siswa.
- Azzahra, W., Diana, S., Nuraeni, E., Yusni, D., & Andriyatno, I. (2024). Integration of augmented reality (AR) in biology education: A systematic literature review. *The Eurasia Proceedings of Educational & Social Sciences*, 34.
- Bacalja, A., et al. (2021, September). Critical digital literacy. [https://www.researchgate.net/publication/352384925\\_Critical\\_Digital\\_Literacy](https://www.researchgate.net/publication/352384925_Critical_Digital_Literacy)
- Barokah, N., & Slamet Untung. (2024). Pemanfaatan teknologi digital untuk meningkatkan keterampilan kolaborasi dan komunikasi siswa sekolah dasar. *Dinamika Pembelajaran: Jurnal Pendidikan dan Bahasa*, 1(4), 357–366. <https://doi.org/10.62383/dilan.v1i4.883>
- Bateman, J., & Jackson, D. (2024). An evidence-based policy guide: Countering disinformation effectively.
- Cortés Rodríguez, F. J., Frattini, G., Phloi-Montri, S., Pinto Meireles, F. T., Terrien, D. A., Cruz-León, S., Dal Peraro, M., Schier, E., Lindorff-Larsen, K., Limpanuparb, T., Moreno, D. M., & Abriata, L. A. (2025). MolecularWebXR: Multiuser discussions in chemistry and biology through immersive and inclusive augmented and virtual reality. *Journal of Molecular Graphics and Modelling*, 135. <https://doi.org/10.1016/j.jmgm.2024.108932>
- Demircioglu, T., Karakus, M., & Ucar, S. (2023). Developing students' critical thinking skills and argumentation abilities through augmented reality-based argumentation activities in science classes. *Science & Education*, 32(4), 1165–1195. <https://doi.org/10.1007/s11191-022-00369-5>
- Fatih, M., Alfi, C., & Muqtafa, M. A. (2024). Science learning game (SLG) based on augmented reality enhances science literacy and critical thinking students skills. *Jurnal Penelitian Pendidikan IPA*, 10(2), 973–981. <https://doi.org/10.29303/jppipa.v10i2.6107>
- Furbani, W., Purnawanti, F., Dewi, A. E. R., Sari, N., & Thoriq, T. (2025). Digital literacy and critical thinking skills of students in the era Industry 4.0. *Juvara: Jurnal Wawasan dan Aksara*, 5(1), 136–148. <https://doi.org/10.58740/juwara.v5i1.382>

- Ifanov, Jessica, P., Salim, S., Syahputra, M. E., & Suri, P. A. (2022). A systematic literature review on implementation of virtual reality for learning. *Procedia Computer Science*, 216, 260–265. <https://doi.org/10.1016/j.procs.2022.12.135>
- K Gablan, M. R., & Abdelaziz Chin Hai Leng, N. (n.d.). Habits of mind as predictors of creative personality: The mediation effect of creative self-efficacy and creative environment. *Jurnal Penyelidikan Pendidikan*, 39.
- Nur, P., Kusuma, R., & Pd, M. (n.d.). Sistem koordinasi biologi kelas XI.
- Nurhadi, M., Hizqiyah, I. Y. N., & Saraswati, A. (2019). Application of the problem-based learning method through authentic assessment approach to improving the habits of mind. *International Journal of Trends in Mathematics Education Research*, 2(2), 68–71. <https://doi.org/10.33122/ijtmer.v2i2.53>
- Oleh, D., & Palupi, I. N. (n.d.). Sistem saraf manusia untuk siswa kelas XI SMA/MA.
- Rahman, M. A., Faisal, R. R., & Tho, C. (2023). The effectiveness of augmented reality using flash card in education to learn simple English words as a secondary language. *Procedia Computer Science*, 227, 753–761. <https://doi.org/10.1016/j.procs.2023.10.580>
- Ramadhani, K., & Widyaningrum, R. (n.d.). Buku ajar dasar-dasar anatomi dan fisiologi tubuh manusia.
- Rizal, C., Rosyidah, U. A., Yusnanto, T., Akbar, M. R., Hidayat, L., & Setiawan, J. (n.d.). Literasi digital. *Global Eksekutif Teknologi*.
- Safitri, D., Marini, A., Irwansyah, P., & Sudrajat, A. (2025). Transforming environmental education with augmented reality: A model for learning outcome. *Social Sciences & Humanities Open*, 12. <https://doi.org/10.1016/j.ssaho.2025.101796>
- STIT Nusantara NTB. (2019). Teori konstruktivisme dalam pembelajaran. *Jurnal Keislaman dan Ilmu Pendidikan*, 1(2). <https://ejournal.stitpn.ac.id/index.php/islamika>
- Sugiyono. (2013). Metode penelitian kuantitatif.
- Syamsinar, S., Sa'diyyah, F. N., & Mulyana, M. (2026). Influence of digital literacy on the critical thinking ability of mathematics education students in evaluating digital information. *Kognitif: Jurnal Riset HOTS Pendidikan Matematika*, 6(2), 612–622. <https://doi.org/10.51574/kognitif.v6i2.4877>
- Vari, Y. (2022). Pemanfaatan augmented reality untuk melatih keterampilan berpikir abad 21 di pembelajaran IPA. *Inkuiri: Jurnal Pendidikan IPA*, 11(2), 70. <https://doi.org/10.20961/inkuiri.v11i2.55984>
- Vuorikari, R., Kluzer, S., & Punie, Y. (2022). DigComp 2.2: The digital competence framework for citizens with new examples of knowledge, skills and attitudes. Publications Office of the European Union.
- Yayu, I., Hizqiyah, N., Nurhadi, M., Widodo, A., & Riandi. (2019a). Developing habits of mind through web based learning approach.