

DAFTAR PUSTAKA

- Anderson, L. W., & Krathwohl, D. R. (2001). *A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives*. Longman.
- Begon, M. Harper, J. L. (2006). *Ecology: From Individuals to Ecosystems*. Blackwell Publishing. <https://doi.org/10.1002/9781444313642>
- Brookhart, S. M. (2010). *How to Assess Higher-Order Thinking Skills in Your Classroom*. ASCD.
- BYJU'S. (2026). *Ecosystem - Structure, Functions and Types of Ecosystem*. <https://byjus.com/biology/ecosystem/>
- Campbell, N. A. Reece, J. B. (2018). *Biology* (11th ed.). Pearson.
- Deterding, S. Nacke, L. E. (2011). From Game Design Elements to Gamefulness: Defining ``Gamification''. *Proceedings of the 15th International Academic MindTrek Conference: Envisioning Future Media Environments*, 9–15. <https://doi.org/10.1145/2181037.2181040>
- Gee, J. P. (2007). *What Video Games Have to Teach Us About Learning and Literacy*. Palgrave Macmillan. <https://doi.org/10.1057/9780230601994>
- Hake, R. R. (1999). *Analyzing change/gain scores*.
- Lewis, A., & Smith, D. (1993). Defining Higher Order Thinking. *Theory Into Practice*, 32(3), 131–137.
- Liantri, I. Anggraini, W. (2024). The Effect of Teams Games Tournament Assisted by Quizizz Paper Mode on Motivation and Biology Learning Outcomes. *BIO-INOVED: Jurnal Biologi-Inovasi Pendidikan*, 6(3), 266–277. <https://doi.org/10.20527/bino.v6i3.19325>
- Malone, T. W. (1981). Toward a theory of intrinsically motivating instruction. *Cognitive Science*, 5(4), 333–369.
- Mayer, R. E. (2009). *Multimedia Learning*. Cambridge University Press. <https://doi.org/10.1017/CBO9780511811678>
- Odum, E. P. (1996). *Ecology: A Bridge Between Science and Society*. Sinauer Associates. <https://archive.org/details/ecologybridgebet00odum>
- Odum, E. P., & Barrett, G. W. (2005). *Fundamentals of Ecology*. Brooks/Cole. <https://www.sciencedirect.com/book/9780534420666/fundamentals-of-ecology>
- Plass, J. L. Kinzer, C. K. (2015). Foundations of Game-Based Learning. *Educational Psychologist*, 50(4), 258–283. <https://doi.org/10.1080/00461520.2015.1122533>
- Plass, J. L. Kinzer, C. K. (2020). Using the Concept of Game-Based Learning in Education. *International Journal of Emerging Technologies in Learning*,

15(16), 4–20. <https://online-journals.org/index.php/i-jet/article/download/14675/7497>

Prensky, M. (2001). *Digital Game-Based Learning*. McGraw-Hill.

Prensky, M. (2007). *Digital game-based learning*. Paragon House Publishers.

Putri, A. R., & Muzakki, M. A. (2019). Implementasi Quizizz sebagai media pembelajaran berbasis game pada materi sistem imun. *JINOTEP (Jurnal Inovasi Dan Teknologi Pembelajaran)*, 6(2), 64–70.

Raven, P. H. Singer, S. R. (2014). *Biology*. McGraw-Hill Education. <https://www.mheducation.com/highered/product/biology-raven/M9780077350024.html>

Salah, A. R. Papada, A. T. A. N. (2023). Meta-analisis: Pengaruh Penerapan Gamifikasi dalam Pembelajaran Berbantu Aplikasi Quizizz terhadap Hasil Belajar Biologi Siswa SMA. *Celebes Science Education*, 2(2), 139–149. <https://doi.org/10.35580/cse.v2i2.47728>

Sani, N. K., & Setiawan, R. (2022). Pengaruh model game based learning berbantuan Quizizz terhadap hasil belajar siswa. *Jurnal Edukasi Matematika Dan Sains*, 10(2), 85–94. <https://jes.ejournal.unri.ac.id/index.php/JES/article/view/505>

Sudjana, N. (2017). *Penilaian Hasil Proses Belajar Mengajar*. Remaja Rosdakarya.

Sugiyono. (2023). *Metode Penelitian Kualitatif, Kuantitatif, dan R\&D* (4th ed.). Alfabeta.

Suryani, N. Putria, A. (2020). *Media Pembelajaran Inovatif dan Pengembangannya*. Remaja Rosdakarya.

Zhao, F. (2019). Using Quizizz to Integrate Fun Multiplayer Activity in the Accounting Classroom. *International Journal of Higher Education*, 8(1), 37–43. <https://doi.org/10.5430/ijhe.v8n1p37>