

## DAFTAR PUSTAKA

- [1] N. Listyasari, M. Thohawi, and E. Purnama, “Peningkatan Bobot Badan, Konsumsi dan Konversi Pakan dengan Pengaturan Komposisi Seksing Ayam Broiler Jantan dan Betina,” vol. 10, no. 3, pp. 275–280, 2022.
- [2] H. J. Wijnen, R. Molenaar, B. Kemp, I. A. M. Van Roover-reijrink, H. Van Den Brand, and C. W. Van Der Pol, “Effects of late incubation temperature and moment of first post-hatch feed access on neonatal broiler development , temperature preference , and stress response,” *Poult. Sci.*, vol. 101, no. 10, p. 102088, 2017, doi: 10.1016/j.psj.2022.102088.
- [3] D. A. Ekunseitan and Y. O. Fasina, “Impact of Heat Stress on Broiler Chicken Production,” pp. 107–128, 2024.
- [4] A. H. Nawaz, K. Amoah, Q. Y. Leng, J. H. Zheng, W. L. Zhang, and L. Zhang, “Poultry Response to Heat Stress : Its Physiological , Metabolic , and Genetic Implications on Meat Production and Quality Including Strategies to Improve Broiler Production in a Warming World,” vol. 8, no. July, pp. 1–16, 2021, doi: 10.3389/fvets.2021.699081.
- [5] R. Ahmad *et al.*, “Intestinal Inflammation , and Immune Function and Potential Mitigation by Probiotics,” 2022.
- [6] L. Jacobs *et al.*, “Enhancing their quality of life : environmental enrichment for poultry,” *Poult. Sci.*, vol. 102, no. 1, p. 102233, 2018, doi: 10.1016/j.psj.2022.102233.
- [7] O. Lengkong and M. T. Tombeng, “Prototype of IoT-Based Temperature and Humidity Monitoring and Controlling System for Broiler Chicken Coops,” vol. 11, no. 1, pp. 15–26, 2025.
- [8] B. R. Bolaño, J. K. N. Romasanta, and J. D. C. Fesariton, “chickIT : A Smart Poultry Feeding System through the Internet of Things,” pp. 531–535, 2024, doi: 10.1109/ISCAIE61308.2024.10576550.
- [9] P. E. S. P. Board, “Modul 1 pengenalan esp32 board 1.1.,” vol. 6, 2019.