

DAFTAR PUSTAKA

- [1] Akash, M. Hoque, S. Mondal, and S. Adusumilli, "Sustainable livestock production and food security," in *Emerging Issues in Climate Smart Livestock Production*, Elsevier, 2022, pp. 71–90. doi: 10.1016/B978-0-12-822265-2.00011-9.
- [2] A. Chiariotti, "Sustainability and livestock: a doable combination," *Revista Científica de la Facultad de Ciencias Veterinarias*, vol. 33, no. Suplemento, pp. 117–123, Nov. 2023, doi: 10.52973/rcfcv-wbc018.
- [3] F. SCHNEIDER and S. TARAWALI, "Sustainable Development Goals and livestock systems," *Revue Scientifique et Technique de l'OIE*, vol. 40, no. 2, pp. 585–595, Aug. 2021, doi: 10.20506/rst.40.2.3247.
- [4] N. M. H. Mascarenhas, D. A. Furtado, B. B. Sousa, A. N. L. Costa, and J. V. Feitosa, "Analysis of physiological variables of native sheep kept in a climatic chamber under different environmental conditions," *Revista Brasileira de Ciências Agrárias - Brazilian Journal of Agricultural Sciences*, vol. 18, no. 1, pp. 1–7, Mar. 2023, doi: 10.5039/agraria.v18i1a3051.
- [5] H.-R. Kim, C. Ryu, S.-D. Lee, J.-H. Cho, and H. Kang, "Effects of Heat Stress on the Laying Performance, Egg Quality, and Physiological Response of Laying Hens," *Animals*, vol. 14, no. 7, p. 1076, Apr. 2024, doi: 10.3390/ani14071076.
- [6] . A., P. Ratwan, D. S. Dalal, and A. Magotra, "Impact of heat stress on tropical livestock and various approaches for mitigation," *International Journal of Agriculture Extension and Social Development*, vol. 7, no. 6S, pp. 84–86, Jun. 2024, doi: 10.33545/26180723.2024.v7.i6Sb.700.
- [7] M. Nasr, "DOES HEAT STRESS INFLUENCE ANIMAL PERFORMANCE?," *Egyptian Journal of Animal Production*, vol. 59, no. 4, pp. 57–62, Feb. 2022, doi: 10.21608/ejap.2022.244953.
- [8] J. S. Johnson, "Heat stress: impact on livestock well-being and productivity and mitigation strategies to alleviate the negative effects," *Anim Prod Sci*, vol. 58, no. 8, p. 1404, 2018, doi: 10.1071/AN17725.
- [9] D. Syafrianti and A. Zega, "Dampak Pemanasan Global Terhadap Kesejahteraan Ternak Dan Produktifitas Di Kawasan Perdesaan," *Jurnal Ilmu Peternakan Indonesia*, vol. 1, no. 1, pp. 1–7, Oct. 2024, doi: 10.70134/jipena.v1i1.24.
- [10] A. Dubey and S. K. Yadav, "Basics of Internet of Things," *INTERANTIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING AND MANAGEMENT*, vol. 08, no. 10, pp. 1–6, Oct. 2024, doi: 10.55041/IJSREM37970.
- [11] O. Arshi and A. Chaudhary, "Fundamental Concepts of IoT," in *Integration of Cloud Computing and IoT*, Boca Raton: Chapman and Hall/CRC, 2024, pp. 42–69. doi: 10.1201/9781032656694-2.
- [12] I. K. Wardani et al., "The feasibility study: Accuracy and precision of DHT 22 in measuring the temperature and humidity in the greenhouse," *IOP Conf Ser Earth Environ Sci*, vol. 1230, no. 1, p. 012146, Sep. 2023, doi: 10.1088/1755-1315/1230/1/012146.

- [13] I. M. S. Wibawa and I. K. Putra, "Design of air temperature and humidity measurement based on Arduino ATmega 328P with DHT22 sensor," *International journal of physical sciences and engineering*, vol. 6, no. 1, pp. 9–17, Jan. 2022, doi: 10.53730/ijpse.v6n1.3065.
- [14] *International Conference on Computational Performance Evaluation : ComPE 2020 online conference : 2nd-4th July 2020*. IEEE, 2020.
- [15] I. K. Wardani et al., "The feasibility study: Accuracy and precision of DHT 22 in measuring the temperature and humidity in the greenhouse," *IOP Conf Ser Earth Environ Sci*, vol. 1230, no. 1, p. 012146, Sep. 2023, doi: 10.1088/1755-1315/1230/1/012146.
- [16] Y. A. Ahmad, T. Surya Gunawan, H. Mansor, B. A. Hamida, A. Fikri Hishamudin, and F. Arifin, "On the Evaluation of DHT22 Temperature Sensor for IoT Application," in *2021 8th International Conference on Computer and Communication Engineering (ICCCE)*, IEEE, Jun. 2021, pp. 131–134. doi: 10.1109/ICCCE50029.2021.9467147.