DAFTAR PUSTAKA

[1] B. Primaswara and Lamidi, "DATA LOGGER TEMPERATURE METER PADA," no. 2015, pp. 1–7, 2016.

[2] M. Sadli, J. Teknik, E. Fakultas, and T. Universitas, "Desain Data Logger Sensor Suhu Berbasis Mikrokontroler Atmega16," vol. 17, no. 1, 2020.

[3] F. R. Abadi and I. K. Tastra, "Kinerja DataLogger ' DATATAKER DT80 ' Menggunakan Dua Jenis Termokel Tipe K pada Pengukuran Sifat Termal Bahan Pertanian," *Pros. Semin. Has. Penelit. Tanam. Aneka Kacang dan Umbi*, pp. 706–716, 2017.

[4] A. D. Korawan, "Rancang Bangun Data Logger Temperatur," vol. 12, no. 2, pp. 12–14, 2018.

[5] Rizkiyatussani, Her Gumiwang Ariswati, and Syaifudin, "Five Channel Temperature Calibrator Using Thermocouple Sensors Equipped With Data Storage," *J. Electron. Electromed. Eng. Med. Informatics*, vol. 1, no. 1, pp. 1–5, 2019, doi: 10.35882/jeeemi.v1i1.1.

[6] A. Z. Febriyanti, P. C. Nugraha, and Syaifudin, "Temperature Calibrator Using Thermocouple Based on Microcontroller," vol. 2, no. 1, pp. 13–20, 2020, doi: 10.35882/ijeeemi.v2i1.3.

[7] M. Y. Iqbar, K. Paranita, and K. Riyanti, "R b l p o m r b a," vol. 14, no. 1, pp. 51–62, 2020.

[8]   M. Rofi'i and D. Titisari, "Calibration Waterbath 9 (CHANNEL)," *Jeemi*, vol. 1, no. 1, pp. 1–6, 2019, doi: 10.1234/jeeemi.v1i1.9xx.

[9]   Raudah, T. Zubaidah, and I. Santoso, "Efektivitas Sterilisasi Ruang Perawatan Luka Rumah Sakit dr. H. Soemarno Sostroatmodjo Kuala Kapuas," *J. Kesehat. Lingkung.*, vol. 14, no. 1, pp. 425–430, 2017.

[10]   A. A. G. Ekayana, "Implementasi Dan Analisis Data Logger Sensor Temperature Menggunakan Web Server Berbasis Embedded System," *J. Pendidik. Teknol. dan Kejuru.*, vol. 17, no. 1, p. 64, 2020, doi: 10.23887/jptk-undiksha.v17i1.22411.