DAFTAR PUSTAKA

[1] N. Hamdi, "Model Penyiraman Otomatis pada Tanaman Cabe Rawit Berbasis Programmable Logic Control," *J. Ilm. Core IT Community Res. Inf. Technol.*, vol. 7, no. 2, 2019, [Online]. Available: http://www.ijcoreit.org/index.php/coreit/article/view/136

[2] R. Tullah, Sutarman, and A. H. Setyawan, "Sistem Penyiraman Tanaman Otomatis Berbasis Mikrokontroler Arduino Uno Pada Toko Tanaman Hias Yopi," *J. Sisfotek Glob.*, vol. 9, no. 1, pp. 100–105, 2019.

[3] A. Imteaj, T. Rahman, M. S. Alam, and T. Alam, "Acquaintance About Deficit In Water Supply Carbon dioxide Water," no. September, 2017.

[4] R. Sirait, "Sistem Kontrol Kelembaban Tanah Pada Tanaman Tomat Menggunakan PID," *Techno.Com*, vol. 19, no. 3, pp. 262–273, 2020, doi: 10.33633/tc.v19i3.3668.

[5] A. A. P. Tanaman, "Sistem Pengaturan Kecepatan Motor DC Pada Alat Penyiram Tanaman Menggunakan Kontoler PID," pp. 1–6.

[6] N. Lorenza, "Fakultas pertanian universitas muhammadiyah sumatera utara medan 2019," *Scholar*, pp. 1–60, 2019.

[7] K. Rosada, "Sistem Kontrol Pompa Air Menggunakan Kontroler PID Berbasis Raspberry PI," *Skripsi*, p. 49, 2017, [Online]. Available: http://repository.its.ac.id/2420/

[8] "Arduino Uno Rev3", [Online]. Available: https://store-usa.arduino.cc/products/arduino-uno-rev3?selectedStore=us

[9] J. Desember and K. Tanah, "Rancang Bangun Alat Ukur Suhu Tanah, Kelembaban Tanah, dan Resistansi," *J. Tek. Elektro*, vol. 9, no. 2, pp. 80–86, 2017, doi: 10.15294/jte.v9i2.11087.

[10] "Hello World!", [Online]. Available: https://www.arduino.cc/en/Tutorial/LibraryExamples/HelloWorld

[11] R. Muhardian and K. Krismadinata, "Kendali Kecepatan Motor DC Dengan Kontroller PID dan Antarmuka Visual Basic," *JTEV (Jurnal Tek. Elektro dan Vokasional)*, vol. 6, no. 1, pp. 328–339, 2020, [Online]. Available: http://ejournal.unp.ac.id/index.php/jtev/index