

DAFTAR PUSTAKA

- [1] Y. K. Panjaitan, S. Sucahyo, and F. S. Rondonuwu, "Guppy fish (*Poecilia reticulata* Peters) population structure in Gajah Putih River, Surakarta, Central Java," *Bonorowo Wetlands*, vol. 6, no. 2, pp. 103–109, Dec. 2016, doi: 10.13057/bonorowo/w060204.
- [2] P. Periyadi, G. I. Hapsari, Z. Wakid, and S. Mudopar, "IoT-based guppy fish farming monitoring and controlling system," *TELKOMNIKA*, vol. 18, no. 3, p. 1538, Jun. 2020, doi: 10.12928/telkomnika.v18i3.14850.
- [3] I. Z. Anka, J. S. Jothi, J. Sarker, A. Talukder, and M. S. Islam, "Growth performance and survival of guppy (*Poecilia reticulata*): different formulated diets effect," *Asian J. Med. Biol. Res.*, vol. 2, no. 3, pp. 451–457, Nov. 2016, doi: 10.3329/ajmbr.v2i3.30117.
- [4] T. K. Shah, V. P. Saini, M. L. Ojha, and B. Raveender, "EFFECT OF TEMPERATURE ON GROWTH AND SURVIVAL OF GUPPY," p. 7.
- [5] A. Krishnakumar, E. S. Patrick Anton, and U. A. Jayawardena, "Water hardness influenced variations in reproductive potential of two freshwater fish species; *Poecilia reticulata* and *Betta splendens*," *BMC Res Notes*, vol. 13, no. 1, p. 542, Dec. 2020, doi: 10.1186/s13104-020-05382-x.
- [6] B. S. Kusumaraga and S. Syahririni, "Aquarium Water Quality Monitoring Based On Internet Of Things Monitoring Kualitas Air Akuarium Berbasis Internet Of Things," vol. 1, no. 2, p. 7, 2021.
- [7] S. Budijono and Margaretta, "Smart Warning System Using SIM800L and ESP32," *IOP Conf. Ser.: Earth Environ. Sci.*, vol. 794, no. 1, p. 012132, Jul. 2021, doi: 10.1088/1755-1315/794/1/012132.
- [8] U. Syafiqoh, S. Sunardi, and A. Yudhana, "Pengembangan Wireless Sensor Network Berbasis Internet of Things untuk Sistem Pemantauan Kualitas Air dan Tanah Pertanian," *jpit*, vol. 3, no. 2, pp. 285–289, May 2018, doi: 10.30591/jpit.v3i2.878.
- [9] R. A. Wadu, Y. S. B. Ada, and I. U. Panggalo, "Rancang Bangun Sistem Sirkulasi Air Pada Akuarium/Bak Ikan Air Tawar Berdasarkan Kekeruhan Air Secara Otomatis," p. 9.

- [10] F. Muliawati and O. Ruspiana, "RANCANG BANGUN PROTOTIPE SISTEM PEMBERIAN PAKAN IKAN BERBASIS RTC DS1307," vol. 4, no. 1, p. 9, 2017.
- [11] M. Palestin and R. Pramana, "PROTOTIPE SISTEM MONITORING DAN KONTROL SUHU AIR PADA KOLAM IKAN NILA BERBASIS ARDUINO UNO DAN CAYENNE," p. 12.
- [12] Y. Herdiana and A. Triatna, "PROTOTYPE MONITORING KETINGGIAN AIR BERBASIS INTERNET OF THINGS MENGGUNAKAN BLYNK DAN NODEMCU ESP8266 PADA TANGKI," *Jurnal Informatika*, vol. 07, p. 11.