

DAFTAR PUSTAKA

- [1] G. Tawaqal, A. Rusdinar, and R. Nugraha, "Design of Sensor System for River Water Quality Measurement," *Environmental problem- Pollution*, vol. 6, no. 11, pp. 1–97, 2019.
- [2] F. Ramadhan, I. Basuki Rahmat, and A. Indra Irawan, "Filter Air Minum Telaga Berbasis Internet Of Things Untuk Pemantauan Kualitas Air Minum Internet Of Things-based Drinking Water Filter For Drinking Water Quality Monitoring," *Internet (World Wide Web)*, vol. 4, no. 9, pp. 1–86, 2021.
- [3] PMK No.32, "Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua, Dan Pemandian Umum," *Peraturan Menteri Kesehatan Republik Indonesia Nomor 32*, pp. 1–31, 2017.
- [4] H. Wasito *et al.*, "Indonesian Journal of Chemical Science Test Strip Pengukur pH dari Bahan Alam yang Diimmobilisasi dalam Kertas Selulosa," *J. Chem. Sci*, vol. 6, no. 3, 2017, [Online]. Available: <http://journal.unnes.ac.id/sju/index.php/ijcs>
- [5] N. Marlina, ; Hudori, and R. Hafidh, "Jurnal Pada Suhu Air," *Jurnal Sains dan Teknologi Lingkungan*, vol. 9, no. 2, pp. 122–133, 2017.
- [6] D. Hidayat, R. Suprianto, and P. Sari Dewi, "Penentuan Kandungan Zat Padat (Total Dissolve Solid Dan Total Suspended Solid)di Perairan Teluk Lampung," *Analit: Analytical and Environmental Chemistry*, vol. 1, no. 01, 2016.
- [7] A. F. Fernanda, "Sistem Monitoring Kualitas Air Menggunakan Sensor Turbidity Metode Nephelometri Berbasis Raspberry PI 3," *Telekontran : Jurnal Ilmiah Telekomunikasi, Kendali dan Elektronika Terapan*, vol. 8, no. 1, pp. 23–29, Jun. 2020, doi: 10.34010/telekontran.v8i1.3070.

- [8] A. Hazmi, R. Desmiarti, E. Putra Walidi, A. Hadiwibowo, and D. Darwison, "Penghilangan Mikroorganisme dalam Air Minum dengan Dielectric Barrier Discharge," *Universitas Bung Hatta Jl. Gajah Mada*, vol. 10, no. 1, pp. 1–4, 2012.
- [9] J.-H. Son and K. H. Carlson, "Real-time surrogate analysis for potential oil and gas contamination of drinking water resources," *Applied Water Science*, vol. 5, no. 3, pp. 283–289, Sep. 2015, doi: 10.1007/s13201-014-0190-x.