

DAFTAR PUSTAKA

- APHA. (2017). *Standard Methods for the Examination of Water and Wastewater*. 23rd Edition. Washington DC: American Public Health Association.
- Azwari, F., Hadidjah, K., Benedicta, C. E., & Wahyuni, R. (2023). *Analisis parameter pH, BOD, TSS, minyak dan lemak serta total coliform pada limbah cair rumah sakit*. Jurnal Pengendalian Pencemaran Lingkungan (JPPL), Vol. 5 No. 1.
- Emmanuel, E., Perrodin, Y., Keck, G., Blanchard, J. M., & Vermande, P. (2005). *Ecotoxicological risk assessment of hospital wastewater: A review*. Science of the Total Environment, 330(1–3), 143–155.
- Kementerian Lingkungan Hidup. (2014). *Peraturan Menteri Lingkungan Hidup Republik Indonesia No. 5 Tahun 2014 tentang Baku Mutu Air Limbah*. Jakarta.
- Metcalf & Eddy. (2014). *Wastewater Engineering: Treatment and Resource Recovery* (5th ed.). McGraw-Hill Education.
- Peavy, H. S., Row, R. D., & Tchobanoglous, G. (1985). *Environmental Engineering*. New York: McGraw-Hill.
- Peraturan Menteri Lingkungan Hidup / Badan Pengendalian Lingkungan Hidup Republik Indonesia Nomor 11 Tahun 2025 tentang *Baku Mutu Air Limbah dan Standar Teknologi Pengolahan Air Limbah Domestik*.
- Qasim, S. R. (1999). *Wastewater Treatment Plants: Planning, Design, and Operation*. Lancaster: Technomic Publishing Company.
- Sandy, K., Yusiana, M. Y., Utami, I. L., (2023). Analisis Kualitas Air Limbah Rumah Sakit Menggunakan Indikator Baku Mutu BOD, COD, TSS
- Sari, R. P., Handayani, D. S., & Nugroho, A. (2020). Evaluasi efektivitas instalasi pengolahan air limbah rumah sakit terhadap penurunan bakteri koliform. *Jurnal Kesehatan Lingkungan Indonesia*, 19(2), 87–95.

Spellman, F. R. (2017). *Handbook of Water and Wastewater Treatment Plant Operations* (3rd ed.). CRC Press.

Tchobanoglous, G., Burton, F. L., & Stensel, H. D. (2004). *Wastewater Engineering: Treatment and Reuse* (4th ed.). McGraw-Hill.

Verlicchi, P., Al Aukidy, M., & Zambello, E. (2010). *Occurrence of pharmaceutical compounds in urban wastewater: Removal, mass load and environmental risk after a secondary treatment—A review*. *Science of the Total Environment*, 429, 1–20.

Verlicchi, P., Galletti, A., Petrovic, M., & Barceló, D. (2010). Hospital effluents as a source of emerging pollutants: An overview of micropollutants and their removal. *Journal of Hydrology*, 389(3–4), 416–428.