

## DAFTAR PUSTAKA

- Alaerts, G., & Santika, S. S. (1984). *Metode Penelitian Air*. Usaha Nasional.
- Amilia, W. (2017). Studi Kelayakan Usaha Dan Daya Saing Pada Industri Tepung Tapioka Di Kecamatan Pogalan Kabupaten Trenggalek Study of Feasibility and Competitive Advantage on Tapioca Flour Industry in Pogalan, Trenggalek. *Jurnal Agro Ekonomi*, 10(2), 51–57.
- Aulia, M. (2021). Synthesis Of Mg/Al Hydrotalsite-Magnetite As CN- Ion Adsorbent On Wastewater Tapioca Industry. *Stannum : Jurnal Sains Dan Terapan Kimia*, 3(2), 69–75. <https://doi.org/10.33019/jstk.v3i2.2506>
- Cavaseno, V. (1987). *Industrial Wastewater and Solid Waste Engineering*. McGraw-Hill, Inc.
- Damayanti, H. O., Husna, M., & Harwanto, D. (2021). Limbah Cair Tapioka, Pencemaran, dan Teknik Pengolahannya. *Jurnal Litbang: Media Informasi Penelitian, Pengembangan Dan IPTEK*, 17(1), 73–84. <https://doi.org/10.33658/jl.v17i1.222>
- Eckenfelder, W. W., & Jr. (2000). *Industrial Water Pollution Control (Third Edition)*. McGraw-Hili Companies, inc.
- Effendi, H. (2003). *Telaah Kualitas Air : Bagi Pengelolaan Sumber Daya dan Lingkungan Perairan*. Penerbit : Kanisius.
- Fardiaz, S. (1992). *Polusi Air dan Udara*. Kanisius.
- Hammer, M. J. (1931). *Water and Wastewater Technology*. John Wiley & Sons, Inc.
- Huisman, L. (1977). *Sedimentation and Flotation Mechanical Filtration*. Delft University of Technology. Indonesia, K. P. U. dan P. R. (2017). *Peraturan Menteri Pekerjaan Umum Dan Perumahan Rakyat Republik Indonesia No. 4 Tahun 2017 Tentang*
- Jeklin, A. (2016). Penurunan Kadar Sianida Limbah Cair Industri Tapioka dengan Larutan Kapur Tohor (Ca(OH)<sub>2</sub>) di Desa Ngemplak Kidul, Margoyoso, Pati. *Kesehatan Masyarakat*, 6(July), 1–23.
- Kawamura, S. (2000). *Integrated Design and Operation of Water Treatment Facilities 2nd* (2nd ed.). John and Sons, Inc.

- Kementerian Lingkungan Hidup Republik Indonesia. (2014). *Peraturan Menteri Lingkungan Hidup Republik Indonesia* (pp. 15–38).  
<http://menlhk.co.id/simppuh/public/uploads/files/MLH P.5.pdf>
- Koswara, S. (2009). *Teknologi Pengolahan Singkong (Teori dan Praktek)*. Fakultas Teknologi Pertanian. Institut Pertanian Bogor.
- Metcalf, & Eddy. (1979). *Reuse, Wastewater Engineering : Treatment Disposal*. McGraw-Hill.  
<https://archive.org/details/wastewaterengine0000metc/page/489/mode/2up>
- Metcalf, & Eddy. (2003). *Wastewater Engineering: Treatment and Reuse Fourth Edition*. In *Chemical engineering* (Issue 4). McGraw - Hill Companies, Inc.
- Naibaho, T. U. (2020). *Evaluasi Instalasi Pengolahan Air Limbah (Ipal) Limbah Cair Industri Tepung Tapioka Pt. Sari Tani Sumatera, Serdang Bedagai* [Universitas Sumatera Utara].  
<http://repositori.usu.ac.id/handle/123456789/28197>
- Noor Kumalasari. (2005). *Penurunan Konsentrasi Cn dan TSS Menggunakan Sistem Wetland Dengan Tanaman Kangkung*. Universitas Islam Indonesia.
- Nusa Idaman, S. (2000). *Pengolahan Air Limbah dengan Proses BioFilter Anaerob-Aerob*. *Jurnal Teknologi Lingkungan*, 1(2).
- Perry.R.H., & Green.D. (1997). *Perry's Chemical Engineer Handbook*. (7th ed.). McGraw-Hill Book Company.
- Pescod, M. D. (1973). *Investigation of Rational Effluen dan Stream Standards for Tropical Countries*. A.I.T.
- Qasim, S. R. (1985). *Wastewater Treatment Plants : Planning Design and Operation*. Holt, Rinehart, and Winston.  
<https://archive.org/details/wastewatertreatm00qasi/page/431/mode/2up>
- Rahmatul, R.H., Avief, N., Nonot, S., Siti, N. 2013. *Produksi biogas dari limbah cair industry tepung tapioka dengan reaktor anaerobik 3.000 liter berdistributor*. *Jurnal Teknik Pomits*. 2(1): 2337-3539. *Penyelenggaraan Sistema Pengelolaan Air Limbah Domestik*.
- Reynolds, T. D., & Richards, P. A. (1996). *Unit Operations and Processes in Environmental Engineering, Second Edition*. PWS Publishing Company.

- Said, N. I. (2007). *Teknologi Pengolahan Air Limbah, Teori dan Aplikasi*. Penerbit : Erlangga.
- Sasse, L. (1998). *DEWATS Decentralised Wastewater Treatment in Developing Countries*. BORDA.
- Suprpti, L. 2005. *Pembuatan Tahu*. Kanisius. Yogyakarta.
- Tilley, E., Ulrich, L., Lüthi, C., Zurbrügg, Reymond, P., & Christian. (2014). *Compendium of Sanitation Systems and Technologies* (2nd Revise). Swiss Federal Institute of Aquatic Science and Technology (Eawag).  
Universitas Diponegoro.
- Von Sperling, M. (2007). *Activated Sludge and Aerobic Biofilm Reactors*. In *Water Intelligence Online* (Vol. 6, Issue 0). <https://doi.org/10.2166/9781780402123>
- Wesli. (2008). *Drainase Perkotaan*. Graha Ilmu.
- Wijayanto, S. A., Purwanto, & Suherman. (2017). *Kajian Peluang dan Kelayakan Penerapan Produksi Bersih di UKM Tepung Tapioka Kabupaten Pati*.