

DAFTAR PUSTAKA

- Ali Masduqi, & Abdul F.Assomadi. (2016). *Operasi dan Proses Pengolahan Air* (2nd ed.). ITSPress.
- Almatsier, S. (2002). *Nutrition Principle*. Gramedia Pustaka Utama.
- Eckenfelder, W. W. (2000). *Industrial water pollution control* (B. J. Clark & J. M. Morris, Eds.). McGraw-Hil.
- Hamdani, A., Chennaoui, M., Assobhei, O., Lait, M. M.- Le, & 2004, undefined. (2004). Caractérisation et traitement par coagulation-décantation d'un effluent de laiterie. *Lait.Dairy-Journal.Org* A Hamdani, M Chennaoui, O Assobhei, M MountadarLe Lait, 2004•*lait.Dairy-Journal.Org*, 84, 317–328. <https://doi.org/10.1051/lait:2004005>
- i. Wesli. (2008). . *Drainase Perkotaan*. Graha Ilmu.
- Metcalf & Eddy, I. (2003). *Wastewater Engineering : Treatment and Reuse : Fourth Edition*. Gramedia.
- Qasim, S. R. (2017). Wastewater treatment plants: Planning, design, and operation, second edition. *Wastewater Treatment Plants: Planning, Design, and Operation, Second Edition*, 1–1108. <https://doi.org/10.1201/9780203734209/WASTEWATER-TREATMENT-PLANTS-SYED-QASIM>
- Reynolds, & Richards. (1996). *Unit Operations and Processes in Environmental Engineering (2nd Edision)* .USA: International Thompson Publishing. (Vol. 4, Issue 628.162 R333u Ej. 1). PWS Publishing Company. https://books.google.com/books/about/Unit_Operations_and_Processes_in_Environ.html?hl=id&id=9oViQgAACAAJ
- Said, N. I., & Hartaja, D. (2015). Pengolahan air lindi dengan proses biofilter anaerob-aerob dan denitrifikasi. *Jurnal Air Indonesia*. <https://ejurnal.bppt.go.id/index.php/JAI/article/view/2380>
- Von Sperling, M. (2007). Basic Principles of Wastewater Treatment. *Water Intelligence Online*, 6(0), 210. <https://doi.org/10.2166/9781780402093>
- Vourch, M., Balannec, B., Chaufer, B., Desalination, G. D.-, & 2008, undefined. (2008). Treatment of dairy industry wastewater by reverse osmosis for water

reuse. Elsevier M Vourch, B Balannec, B Chaufer, G Dorange Desalination,
2008 • Elsevier. <https://doi.org/10.1016/j.desal.2007.05.013>