

DAFTAR PUSTAKA

- Cahyono, R. (2007). *Dampak Limbah Cair PT Kertas Basuki Rachmat, Banyuwangi Terhadap Kesehatan Masyarakat* (Doctoral dissertation, Program Pascasarjana Universitas Diponegoro).
- Eikelboom, D. H., & Geurkink, B. (2002). Filamentous micro-organisms observed in industrial activated sludge plants. *Water Science and Technology*, 46(1-2), 535-542.
- Hidayat, N. (2016). *Bioproses Limbah Cair*. Penerbit Andi.
- Kim, C. W., Koopman, B., & Bitton, G. (1994). INT-dehydrogenase activity test for assessing chlorine and hydrogen peroxide inhibition of filamentous pure cultures and activated sludge. *Water Research*, 28(5), 1117-1121.
- Koopman, B., Bitton, G., Logue, C., Bossart, J. M., & Lopez, J. M. (1984). Validity of tetrazolium reduction assays for assessing toxic inhibition of filamentous bacteria in activated sludge. *Toxicity Screening Procedures Using Bacterial Systems*, 147-162.
- Pagilla, K. R., Jenkins, D., & Kido, W. (1998). Nocardia effects in waste activated sludge. *Water science and technology*, 38(2), 49-54.
- Pal P., Khairnar K., Paunikar W.N. (2014). CAUSES AND REMEDIES FOR FILAMENTOUS FOAMING IN ACTIVATED SLUDGE TREATMENT PLANT: 1School of Environment and Earth Science North Maharashtra University, Jalgaon, Maharashtra, India.
- Pujol, R., Duchene, P., Schetrite, S., & Canler, J. P. (1991). Biological foams in activated sludge plants: characterization and situation. *Water Research*, 25(11), 1399-1404.
- Ramírez, G. W., Alonso, J. L., Villanueva, A., Guardino, R., Basiero, J. A., Bernecer, I., & Morenilla, J. J. (2000). A rapid, direct method for assessing chlorine effect on filamentous bacteria in activated sludge. *Water Research*, 34(15), 3894-3898.
- T. Nittami and S. Batinovic (2021) . Recent advances in understanding the ecology of the filamentous bacteria responsible for activated sludge bulking:

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TR Ramothokang, GD Drysdale* and F Bux (2003). Isolation and cultivation of filamentous bacteria implicated in activated sludge bulking: Centre for Water and Wastewater Technology, Durban Institute of Technology, PO Box 953, Durban 4000, South Africa.

Tsang, Y. F., Sin, S. N., & Chua, H. (2008). Nocardia foaming control in activated sludge process treating domestic wastewater. *Bioresource technology*, 99(9), 3381-3388.

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