

DAFTAR PUSTAKA

- Alladany, Z. dan A. Arrofiq. 2014. Purwarupa Pemantau Gas Hidrogen Sulfida Dalam Ruang Industri Kimia. *Simp. Nas. PAPI XIII*, 19-23.
- Anit, S.B. dan R.J. Artuz. 2004, *Biofiltration of air*. www.rpi.edu.
- Ayub, A. H., dan S. Prabawa. 2015. Produksi Biogas dari Rumput Gajah (Pennisetum Purpureum) Melalui Proses Fermentasi Kering. *Artikel Ilmiah Teknik Pertanian Lampung*, 33-38.
- Bartocci, A. C. 2011. High efficiency SO₂ scrubber design to reduce caustic consumption. In *Proceedings of the 30th International Conference on Thermal Treatment Technologies & Hazardous Waste Combustors*.
- Deublein dan Steinhauser. 2008. *Konversi POME menjadi biogas*. Tim PPPPTK,
- Hirai, M., M. Kamamoto., M. Yani, dan M. Shoda. 2001. Comparison of the biological NH₃ removal characteristics among four inorganic packing materials. *Journal of bioscience and bioengineering*, 91(4), 428-430.
- Holt, J. G., N.R. Krieg., P. H. A. Sneath., J.F. Stanley, dan S.T. Williams. 1994. *Bergey's Manual of Determinative Bacteriology*. 9th ed. Baltimore. MD: Williams and Wilkins.
- Keenan, W. Charles, dan Pudjaatmaka,. 1999. "Ilmu Kimia Universitas." p. Jakarta: Erlangga.
- Madigan, M.T., dan J. Parker, 2002, *Growth of Biological Microorganism*, 10th Ed. Peason Education, Inc, New Jersey.
- McNEVIN, D., dan J. Barford. 2000. Biofiltration as an odour abatement strategy. *Biochemical Engineering Journal*, 5(3), 231-242.
- Nock, W. J., M. Walker., R. Kapoor., dan S. Heaven. 2014. Modeling the water scrubbing process and energy requirements for CO₂ capture to upgrade biogas to biomethane. *Industrial & Engineering Chemistry Research*, 53(32), 12783-12792.
- Ofori-Boateng, C., dan E. M. Kwofie. 2009. Water scrubbing: a better option for biogas purification for effective storage. *World Applied Sciences Journal*, 5, 122-125.
- Wahyuni, S. 2015. *Panduan Praktis Biogas*. Penebar Swadaya. Jakarta Timur. 116 hal.