

DAFTAR PUSTAKA

- American Public Health Association, 1998, "Standard Methods for The Examination of Water and Wastewater", 20th ed., Washington DC.
- Asquer, C., Pistis, A., and Scano, E. A., 2013, "Characterization and Vegetable Wastes as A Single Substrate for The Anaerobic Digestion", Technical University of Lasi, Romania.
- Bouallagui, H., 2004, "Effect of Temperature on The Performance of An Anaerobic Tubular Reactor Treating Fruit and Vegetable Waste", *Process Biochemistry*, 2143-2148.
- Deublein, D., and Steinhauser, A., 2008, "Biogas from Waste and Renewable Resources", Wiley-VCH, Germany.
- Diamantis, V. I., Parisi, A., and Aivazidis, A., 2003, "Anaerobic/Aerobic Treatment of Peach Canning Waste Water", 8th International Conference on Environmental Science and Technology, Greece.
- Derilus, D., 2014, "Characterization of The Structure and Dynamics of Microbial Communities in Seawater Anaerobic Bioreactors by Using Next Generation Sequencing", University of Puerto Rico.
- Gebreeyessus, G. D., 2012, "Effect of Adding Urea on Biogas Production Potentials of Selected Fruit Wastes in Addis Ababa Ethiopia", Addis Ababa Institute of Technology, Department of Chemical Engineering, Ethiopia.
- Mai, H. N. P., 2006. "Integrated Treatment of Tapioca Processing Industrial Wastewater", Wageningen University.
- Maghanaki, M. M., Ghobadian, B., Najafi, G., and Galogah, R. J., 2013, "Potential of Biogas Production in Iran", *Renewable and Sustainable Energy Reviews* 28, 702–714.
- Palmisano, A. C. and Barlaz, M. A., 1996, "Microbiology of Solid Waste", CRC Press Inc., United State of America.
- Pusat Studi Energi UGM - PT. Pertamina, 2013, "Laporan III Basic Engineering Design Reaktor Anaerobic Digestion untuk Produksi Biogas dari Municipal Solid Waste (MSW): Identifikasi Teknologi Anaerob untuk Waste to Biogas dan Teknologi yang Cocok diaplikasikan di TPST Bantar Gebang", Bekasi, Jawa Barat.
- Regional Information Service Centre for South East Asia on Appropriate Technology (RISE-AT), 1998, "Review of Current Status of Anaerobic Digestion Technology for Treatment of MSW".
- Tchobanoglous, G., 1993, "Integrated Solid Waste Management", Chapter 9, McGraw-Hill, New York.

- Undang-Undang Republik Indonesia Nomor 18 Tahun 2008 Tentang Pengelolaan Sampah.
- United States Environmental Protection Agency, 2002, "Methods for The Determination of Total Organic Carbon (TOC) in Soils and Sediments".
- Verma, S., 2002, "Anaerobic Digestion of Biodegradable Organics in Municipal Solid Wastes", Master Thesis, Department of Earth and Environmental Engineering Fu Foundation of Engineering and Applied Science, Columbia University.
- Widodo, S., 2008, "Penentuan Potensial Biogas dari Sampah Organik Kota melalui Proses Anaerobic Digestion Sistem Batch menggunakan Inokulum dari Instalasi Biogas Sobacken Boras Swedia sebagai Salah Satu Parameter dalam Perancangan Reaktor Biogas Skala Masal", Tesis, Program Studi Magister Sistem Teknik UGM, Universitas Gadjah Mada, Yogyakarta.
- Wresta, A., 2012, "Pembuatan Biogas dari Campuran Air Limbah Tahu dan Kotoran Sapi menggunakan Bibit Mikroba Pemicu dari Slurry Keluaran Digester Aktif", Tesis, Program Studi Teknik Kimia UGM, Universitas Gadjah Mada, Yogyakarta.