

## DAFTAR PUSTAKA

- [1] A. Farlianto, Analisis Eksergi Pada Proses Biogas Menggunakan ABR (Anaerobic Baffled Reactor) Dengan Substrat Nasi Basi, Bandung: Telkom University, 2017.
- [2] C. Li, Wet and Dry Anaerobic Digestion of Biowaste and of Cosubstrates, Germany: Karlsruher Instituts Für Technologie, 2015.
- [3] P. J. Jørgensen, Biogas – Green Energy, Denmark: Faculty of Agricultural Sciences, Aarhus University, 2009.
- [4] L. Arsova, Anaerobic Digestion Of Food Waste: Current Status, Problems And An Alternative Product, New York: Foundation of Engineering and Applied Science Columbia University, 2010.
- [5] Zezhan, Dry Anaerobic Digestion Of Municipal Solid Waste And Digestate Management Strategies, Thailand: Asian Institute of Technology School of Environment, Resources and Development, 2012.
- [6] H. J. Ulf Sonesson, Urban biodegradable waste amount and composition, Swedia: Swedish University of Agricultural Sciences, 1996.
- [7] R. Kothari, Different aspects of dry anaerobic digestion for bio-energy: An Overview, India: Elsevier Ltd, 2014.
- [8] M. M. El-Halwagi, Biogas Technology, Transfer and Diffusion, Egypt: National Research Centre, 1984.
- [9] A. D. Wicaksono, Pengaruh Bahan Insulasi Terhadap Perpindahan Kalor Pada Tangki Penyimpanan Air Untuk Sistem Pemanas Air Berbasis Surya, Bandung: Telkom University, 2017.
- [10] H. Ahn, Evaluation of Biogas Production Potential by Dry Anaerobic Digestion of Switchgrass–Animal Manure Mixtures, Humana Press, 2009.
- [11] J. Li. A. K. Jha. J. He. Q. Ban. S. Chang. P. Wang, Assessment Of The Effects Of Dry Anaerobic Codigestion Of Cow Dung With Waste Water Sludge On Biogas Yield And Biodegradability, Nepal: Kathmandu Engineering College, 2011.
- [12] B. Wicaksono, Pembuatan Biogas Dengan Substrat Limbah Kulit Buah Serta Limbah Cair Tahu Dan Cosubstrat Kotoran Sapi Dengan Variabel Perbandingan Komposisi Slurry Dan Penambahan EM4, Surakarta: Universitas Muhammadiyah, 2017.
- [13] E. S. Dwi Irawan, Pengaruh EM4 (Effective Microorganisme) Terhadap Produksi Biogas Menggunakan Bahan Baku Kotoran Sapi, Lampung: Universitas Muhammadiyah Metro, 2016.