

DAFTAR PUSTAKA

- [1] Yulastri, A. Hazmi, and R. Desmiarti, "Aplikasi Plasma Dengan Metoda Dielectric Barrier Discharge (DBD) Untuk Pengolahan Limbah Cair Kelapa Sawit," *J. Nas. Tek. Elektro*, vol. 2, no. 2, pp. 46–50, 2013, doi: 10.20449/jnte.v2i2.85.
- [2] S. A. Pratama, "Efek Proses Aerobik Pada Produksi Gas Hidrogen Pengolahan POME Menggunakan Metode Plasma Dielectric Barrier Discharge," Universitas Andalas, 2021.
- [3] M. Hafiz, "Pengaruh Proses Aerobik Pada POME Terhadap Produksi Gas Menggunakan Metode Plasma Dielectric Barrier Discharge," Universitas Andalas, 2021.
- [4] I. Langmuir, "Oscillations in Ionized Gases," *Proc. Natl. Acad. Sci.*, vol. 14, no. 8, pp. 627–637, 1928, doi: 10.1073/pnas.14.8.627.
- [5] M. Nur, *Plasma Physics and Applications*. Universitas Diponegoro, 2011.
- [6] A. Arismunandar, *Teknik tegangan tinggi*. Pradnya Paramita, Jakarta, 1975. [Online]. Available: <https://books.google.co.id/books?id=JSc-QwAACAAJ>
- [7] F. F. Chen, *Introduction to Plasma Physics and Controlled Fusion. Volume 1: Plasma Physics*. 1984.
- [8] T. Neace, "A Regulatory Overview of Plasma Technology Report of the Plasma Technology Subgroup Interstate Technology and Regulatory Cooperation Work Group," 1996.
- [9] A. Shintawati; Hasanudin, Udin; Haryanto, "Karakteristik Pengolahan Limbah Cair Pabrik Minyak Kelapa Sawit Dalam Bioreaktor Cigar Semi Kontinu Characteristic of Palm Oil Mill Waste Water Treatment Using Semicontinue Anaerobic Cigar Bioreactor," *Tek. Pertan. Lampung*, vol. 6, no. 2, pp. 81–88, 2017.
- [10] Irvan, Irma Suraya, Hari Tiarasti, Bambang Trisakti, Rosdanelli Hasibuan, and Yoshimasa Tomiuchi, "Pembuatan Biogas Dari Berbagai Limbah Cair Pabrik Kelapa Sawit," *J. Tek. Kim. USU*, vol. 1, no. 1, pp. 45–48, 2012, doi: 10.32734/jtk.v1i1.1405.
- [11] Kementerian Lingkungan Hidup Republik Indonesia, "Peraturan Menteri Lingkungan Hidup Republik Indonesia," *Angew. Chemie Int. Ed.* 6(11), 951–952., vol. 13, no. April, pp. 15–38, 2014.
- [12] A. Demirbas, *Natural Gas*. Springer, London, 2010. doi: 10.1007/978-1-84882-872-8_2.
- [13] Figaro, "CGM6812-B00 - Pre-calibrated module for combustible gas Features," 2014

- [14] Figaro, “TGS 6812 - for the detection of Hydrogen , Methane , and LP Gas Applications,” 2014
- [15] A. Hazmi, R. Desmiarti, P. Emeraldi, M. I. Hamid, Edwardo, and E. P. Waldi, “Preliminary Study on biogas production from POME by DBD plasma,” *TELKOMNIKA (Telecommunication Comput. Electron. Control.*, vol. 15, no. 2, pp. 554–559, Jun. 2017, doi: 10.12928/TELKOMNIKA.V15I2.5574.
- [16] M. A. Masyhuri, “Perancangan Sistem Monitoring Gas Metana pada Pengolahan Limbah Cair Industri Kelapa Sawit,” Universitas Andalas, 2020.

