DAFTAR PUSTAKA

- Aladasani, Ahmad. (2012). Updated EOR Screening Criteria and Modeling the Impacts of Water Salinity Changes on Oil Recovery. Doctoral Dissertations. https://scholarsmine.mst.edu/doctoral_dissertations/1963.
- Ariadji, T., Astuti, D. I., Priharto, N., Ananggadipa, A. A., Persada, G. P., Subiantoro, E., Erwanto, P. E., and Abqory, M. H. (2019). Field Implementation of Nutrient Huff and Puff in Bentayan Field, South Sumatera: Towards a Low-Cost EOR. SPE-196536-MS, presented at the SPE/IATMI Asia185 Pacific Oil & Gas Conference and Exhibition held in Bali, Indonesia, 29-31 October 2019.
- Astuti, D. I., Ariadji, Tutuka., Aditiawati, P., Purwasena, I. A., Persada, G. P., Ananggadipa, A. A., Dewi, U. R., Khendarsyah, D. D., Rizki, R., Abqory, M. H., and Ardianto, R. N. (2017). A Comprehensive Preparation Study for Microbial Nutrient Injection of Microbial Enhanced Oil Recovery; Reservoir Screening and Laboratory Analysis - Case Study Bentayan. SPE-186249-MS, presented at SPE/IATMI Asia Pacific Oil and Gas Conference and Exhibition, Jakarta, Indonesia.
- Bishop, M. G. (2000). Petroleum Systems of the Northwest Java Province, Java and Offshore Southeast Sumatra, Indonesia. USGS Open-file report 99-50R.
- de Coster, G. L. (1974). *The Geology of the Central and South Sumatra Basins*. Proceedings Indonesian Petroleum Association Third Annual Convention, June 1974, p.77-110.
- Eltayeb Gammer-Eldeen, Ahmed., Mustafa Ali Adam Alhadi, Al., and Abdelrahman Mergani, Mohamed. (2013). Microbial Enhanced Oil Recovery (MEOR). University of Khartoum, Sudan.
- Hutchison, C. S. (1996). South-East Asian Oil, Gas, Coal, and Mineral Deposits. Clarendon Press Oxford.

- Janshekar, H. (1985). *Microbial Enhanced Oil Recovery Processes, Microbes and Oil Recovery*. Texas: Bioresource Pub.
- Jr., Forrest F. Craig. (1971). The Reservoir Engineering Aspect of Waterflooding. American Institute Mining, Metallurgical, and Petroleum Engineering Inc., New York.
- Maudgalya, S., M. Knapp, Roy., and McInerney, M. J. (2007). Microbially Enhanced Oil Recovery Technologies: A Review of the Past, Present, and Future. SPE-106978, presented at the Production and Operations Symposium, Oklahoma City, Oklahoma, USA.
- Nieldsen, S. M. (2010). *Microbial Enhanced Oil Recovery Advanced Reservoir Simulation*. Technical University of Denmark, Denmark.
- Pamungkas, Joko. (2012). *Pemodelan dan Aplikasi Simulasi Reservoir*. Yogyakarta, Bab 3 (Halaman 1-111).
- Simon, R. and Graude, D. J. (1965). *Generalized Correlation for Predicting* Solubility, Swelling, and Viscosity Behavior of CO2 – Crude Oil Systems.