

## DAFTAR PUSTAKA

- [1] Cis-trans, J. J., & Islami, A. P. (2020). Pirolisis Sampah Plastik Jenis Polipropilena (PP) menjadi Bahan Bakar. 3(2), 1–6. <https://doi.org/10.17977/um0260v3i22019p001>
- [2] Hammoodi, S. I., & Almkhtar, R. S. (2019). Thermal Pyrolysis of Municipal Solid Waste (MSW). IOP Conference Series: Materials Science and Engineering, 579(1). <https://doi.org/10.1088/1757-899X/579/1/012018>
- [3] Horváth, T., Szabó, T. J., & Marossy, K. (2020). Polylactic Acid as a Potential Alternatives of Traditional Plastic Packagings in Food Industry. International Journal of Engineering and Management Sciences, 5(2), 123–129. <https://doi.org/10.21791/ijems.2020.2.16>.
- [4] Istoto, E. H., Widayat, & Saptadi, S. (2019). Production of Fuels from HDPE and LDPE Plastic Waste via Pyrolysis Methods. E3S Web of Conferences, 125(2019), 9–12. <https://doi.org/10.1051/e3sconf/201912514011>
- [5] Kalkan, E. (2017). International Journal of Earth Sciences and Engineering. 2, 19–26. <http://cafetinnova.org/>
- [6] Kishan, R. (2020). Cfd Analysis of Heat Exchanger Models Design Using Ansys Fluent. 11(2), 1–9.
- [7] Kusrini, E., Supramono, D., Alhamid, M. I., Pranata, S., Wilson, L. D., & Usman, A. (2019). Effect of polypropylene plastic waste as co-feeding for production of pyrolysis oil from palm empty fruit bunches. Evergreen, 6(1), 92–97. <https://doi.org/10.5109/2328410>
- [8] Neher, B., Hossain, R., Fatima, K., Gafur, M. A., Hossain, M. A., & Ahmed, F. (2020). Study of the Physical, Mechanical and Thermal Properties of Banana Fiber Reinforced HDPE Composites. Materials Sciences and Applications, 11(04), 245–262. <https://doi.org/10.4236/msa.2020.114017>
- [9] Supramono, D., Fadhlillah, A., & Nasikin, M. (2020). Formation of non-oxygenated phase of bio-oil produced by copyrolysis of corn cobs and polypropylene plastic using zeolite catalysts at low heating rate. IOP Conference Series: Earth and Environmental Science, 460(1).