

DAFTAR PUSTAKA

Akademia Baru, P. et al. (2015) 'The Potential of Biodrying as Pre-treatment for Municipal Solid Waste in Malaysia', *Journal of Advanced Review on Scientific Research* ISSN, 7(1), pp. 1–13.

Apartemen, P., City, P., & Tengah, J. (2015). *Tersedia online di : <http://ejournal-s1.undip.ac.id/index.php/tlingkungan> Jurnal Teknik Lingkungan , Vol 4 , No 4 (2015) Tersedia online di : <http://ejournal-s1.undip.ac.id/index.php/tlingkungan> Jurnal Teknik Lingkungan , Vol 4 , No 4 (2015). 4(4), 1–5.*

Dinas Lingkungan Hidup. (2018). *KABUPATEN TUBAN AGUSTUS 2018*.

Ghozali, I. (2016) *Aplikasi Analisis Multivariete Dengan Program IBM SPSS 23. Edisi 8*. Semarang: Badan Penerbit Universitas Diponegoro.

Hanik, S. U. M. I. (2010). *Evaluasi pengelolaan sampah di tpa gunung panggung kabupaten tuban menuju sistem sanitary landfill*. 1–17.

Jitek, A. (2015). Kata Pengantar. *Jurnal Ilmiah Teknosains*, 1(1/November). <https://doi.org/10.26877/jitek.v1i1/november.828>

Kementrian Lingkungan Hidup dan Kehutanan. (2018). Data Pengelolaan Sampah. Retrieved from Sistem Informasi Pengelolaan Sampah Nasional: http://sipsn.menlhk.go.id/?q=3atsph&field_f_wilayah_tid=1435&field_kat_kota_tid=10&field_periode_id_tid=2168

Liengme, B. V., Stolojan, V., Banks, M., Mierke, C. T., Başkal, S., Kim, Y. S., Noz, M. E., Tyson, R. K., Geometry, R., Analysis, G., Rodgers, P., Palmer, S., Palmer, K., Wood, M. A., Simoen, E., Claeys, C., Sperrin, M., Riedel, M. F., ... Seifert, F. (2015). Title. *Metrologia*, 53(5), 1–116. <https://doi.org/10.1590/s1809-98232013000400007>

Malinowski, M. and Wolny-Kołodka, K. (2017) 'Microbiological and Energetic Assessment of the Effects of the Biodrying of Fuel Produced from Waste', *Ecological Chemistry and Engineering S*, 24(4), pp. 551–564. doi: 10.1515/eces-2017-0036.

Paramita, W., Hartono, D. M., & Soesilo, T. E. B. (2018). Sustainability of Refuse Derived Fuel Potential from Municipal Solid Waste for Cement's Alternative Fuel in Indonesia (A Case at Jeruklegi Landfill, in Cilacap). *IOP Conference Series: Earth and Environmental Science*, 159(1), 0–6. <https://doi.org/10.1088/1755-1315/159/1/012027>

Permai, M. (2014). Penerapan teknologi. *Prosiding SNATIF Ke-1*, 13(2), 267–274.

Rada, E. C. et al. (2006) 'Experimental characterization of municipal solid waste bio-drying', *WIT Transactions on Ecology and the Environment*, 92, pp. 295–302. doi: 10.2495/WM060321.

Rdf, P. (2019). *ALTERNATIF TEKNOLOGI PENGOLAHAN RDF 2019* /.

Sarjana, P., Kelayakan, A., Rekayasa, D. M., Teknologi, F., Dan, I., International, U., & Indonesia, S. (2017). *UNIT PENGOLAHAN SAMPAH KOTA DENGAN METODE HIDROTERMAL* :

Sekaran, U. & Bougie, R.J., (2016). *Research Methods for Business: A skill Building Approach*. 7th Edition, John Wiley & Sons Inc. New York, US.

Semen Indonesia. (2015). *Sustainability Report 2015. Menegaskan Arah*.

Semen Indonesia. (2018). *Sustainability Report 2018. Menyesuaikan Masa Depan*. 1–129.

Semen Indonesia Ekspor 3 , 38 Juta Ton Semen. (2019). *November*, 50050407.

Sen, R. dan Annachhatre, A. P. (2015) "Effect of air flow rate and residence time on biodrying of cassava peel waste," *International Journal of Environmental*

Technology and Management, (JANUARY 2015). doi:
10.1504/IJETM.2015.068414.

Simulasi, P., & Kappiantari, M. A. (2009). *Verifikasi dan Validasi Model Verifikasi dan Validasi Model*.

Ummatin, K., & Setyaningrum, P. (2015). *Pemodelan Pengelolaan Sampah Kota Sebagai Bahan Energi Alternatif Di Kabupaten Gresik. Satelit Universitas Brawijawa*.

Yang, B., Hao, Z. and Jahng, D. (2017) 'Advances in biodrying technologies for converting organic wastes into solid fuel', *Drying Technology*, 35(16), pp. 1950–1969. doi: 10.1080/07373937.2017.1322100.



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