

DAFTAR PUSTAKA

- Anagnostopoulos, T. *et al.* (2015) "Assessing dynamic models for high priority waste collection in smart cities," *Journal of Systems and Software*, 110, hal. 178–192.
- Badan Pusat Statistik Kota Balikpapan (2016) *Kota Balikpapan Dalam Angka 2015*. Balikpapan.
- Badan Standardisasi Nasional (2008) "SNI 3242:2008 tentang Pengelolaan sampah di permukiman," Badan Standardisasi Nasional.
- Damanhuri, E. – T. P. (2010) "Pengangkutan Sampah," *Diktat Kuliah Pengolahan Sampah TL-3104*, 3104(Versi), hal. 59–97.
- Di, S. dan Mejayan, K. (2017) KAJIAN SISTEM TRANSFER DAN PENGANGKUTAN *SYSTEMS OF MUNICIPAL SOLID WASTE IN*.
- Dinas Lingkungan Hidup Kota Balikpapan (2018) Laporan Kinerja Instansi Pemerintah Dinas Lingkungan Hidup Kota Balikpapan. Balikpapan.
- Kustiasi, T. *et al.* (2014) "Significant Factors on Greenhouse Gas Emissions From Solid Waste Management (in Bahasa Indonesia)," *Jurnal Pemukiman*, 9(2), hal. 78–90.
- Maziya, F. B. (2017) "Pengelolaan Sampah Kecamatan Genteng Kota Surabaya," *Jukung Jurnal Teknik Lingkungan*, 3(2), hal. 1–9.
- Schmeer, K. (2000) "Stakeholder Analysis Guidelines - Section 2," *Stakeholder Analysis Guidelines*, 15, hal. 338–345.
- Taşkın, A. dan Demir, N. (2020) "Life cycle environmental and energy impact assessment of sustainable urban municipal solid waste collection and transportation strategies," *Sustainable Cities and Society*.
- "uu no 18 tahun 2008 TENTANG PENGELOLAAN SAMPAH" (2008).
- Widyarsana, I. M. W. dan Zafira, A. D. (2015) "Study On The Development Of Solid Waste Management In Tangerang," *Jurnal Teknik Lingkungan*, 21, hal. 87–97.
- Yadav, V. dan Karmakar, S. (2020) "Sustainable collection and transportation of municipal solid waste in urban centers," *Sustainable Cities and Society*, 53, hal. 101937. doi: 10.1016/j.scs.2019.101937.

Zalukhu, S. A. dan Mirwan, M. (2018) “Analisis Model Dinamik Dalam Pengangkutan Sampah Di Kota Bangkalan,” *Jurnal Envirotek*, 10(1), hal. 28–36.

Zedadra, O. *et al.* (2019) *Kajian Tentang Pengelolaan sampa, Sustainability*

