

## DAFTAR PUSTAKA

- [1] Sumaryati, “Polusi Udara di Kawasan Cekungan Bandung,” *BATAN*, vol. 12, hlm. 7, 2011.
- [2] L. Fidiawati, “Pengelolaan Tempat Pemrosesan Akhir Sampah Kabupaten Jombang dan Kesehatan Lingkungan Sekitarnya,” vol. 7, no. 1, hlm. 9, Jul 2013.
- [3] Republik Indonesia, *Undang-Undang Republik Indonesia Nomor 18 Tahun 2008 Tentang Pengelolaan Sampah*. .
- [4] E. Naryono, “Perancangan Sistem Pemilahan, Pengeringan dan Pembakaran Sampah Organik Rumah Tangga,” vol. 2, no. 1, hlm. 10, 2013.
- [5] T. Bagus P, “Pengelolaan dan Pemanfaatan Sampah Menggunakan Teknologi Insinerator,” vol. 3, hlm. 7, 2002.
- [6] M. W. Anggreni, “Pengelolaan Limbah Padat Sebagai Bagian Penerapan Konsep Green Building,” 2012.
- [7] C. R. Estrellan dan F. Iino, “Toxic emissions from open burning,” *Chemosphere*, vol. 80, no. 3, hlm. 193–207, Jun 2010, doi: 10.1016/j.chemosphere.2010.03.057.
- [8] N. Bestar, “Studi dan Kuantifikasi Emisi Pencemar Udara Akibat Pembakaran Sampah Rumah Tangga Secara Terbuka di Kota Depok,” hlm. 152, 2012.
- [9] P. M. Lemieux, C. C. Lutes, dan D. A. Santoianni, “Emissions of organic air toxics from open burning: a comprehensive review,” *Progress in Energy and Combustion Science*, vol. 30, no. 1, hlm. 1–32, Jan 2004, doi: 10.1016/j.peccs.2003.08.001.
- [10] A. Abdurrachman, I. Chandra, dan R. A. Salam, “Rancang Bangun Alat Ukur Konsentrasi Gas CO<sub>2</sub> dan NO<sub>2</sub> Untuk Pengamatan Emisi Dari Pembakaran Sampah Rumah Tangga,” hlm. 8, 2020.
- [11] A. Sya’Bani *dkk.*, “Pemantauan Konsentrasi PM<sub>2.5</sub> dan CO<sub>2</sub> Berbasis Low-Cost Sensor secara Real-Time di Cekungan Udara Bandung Raya,” vol. 21, no. 1, hlm. 7, 2020.

- [12] E. A. Boettner, G. L. Ball, dan B. Weiss, "Combustion Product From The Incineration Of Plastics," University Of Michigan for United States Environmental Protection Agency, Final Report EPA-670/2-73-049, 1973.
- [13] S. E. M. Selke dan J. D. Culter, *Plastics Packaging: Properties, Processing, Applications, and Regulations*, 3 ed. München: Carl Hanser Verlag GmbH & Co. KG, 2016.
- [14] H. Widiyatmoko, P. Purwaningrum, dan F. Putri Arum P, "Analisis Karakteristik Sampah Plastik di Permukiman Kecamatan Tebet dan Alternatif Pengolahannya," *Indonesian Journal Of Urban and Environmental Technology*, vol. 7, no. 1, hlm. 24, Sep 2016, doi: 10.25105/urbanenvirotech.v7i1.713.
- [15] United States Environmental Protection Agency, "Advancing Sustainable Materials Management: 2016 and 2017 Tables and Figures," *Environmental Protection Agency*, hlm. 95, 2019.
- [16] "SNI-03-0691-1996 Paving Block." Badan Standarisasi Nasional.
- [17] S. Nugroho, I. Chandra, dan R. A. Salam, "Potensi Kadar Konsentrasi CO<sub>2</sub> dan PM<sub>2,5</sub> yang Dihasilkan dari Pembakaran Sampah Organik dan Anorganik Menggunakan Insenerator," hlm. 8, 2020.
- [18] Supriyadi *dkk.*, "Analysis of Development Block Paving with Plastic Waste Material Adhesive Leaves," *IJASRE*, vol. 5, no. 9, hlm. 01–07, 2019, doi: 10.31695/IJASRE.2019.33496.
- [19] C. Maier dan T. Calafut, *Polypropylene: the definitive user's guide and databook*. Norwich, NY: Plastics Design Library, 1998.
- [20] Badan Pusat Statistik Kabupaten Bandung, *Kecamatan Ciwidey Dalam Angka 2018*. Soreang: BPS Kabupaten Bandung, 2018.
- [21] A. Khoironi, H. Hadiyanto, S. Anggoro, dan S. Sudarno, "Evaluation of polypropylene plastic degradation and microplastic identification in sediments at Tambak Lorok coastal area, Semarang, Indonesia," *Marine Pollution Bulletin*, vol. 151, hlm. 110868, Feb 2020, doi: 10.1016/j.marpolbul.2019.110868.