

References

- Acuff, K., Kaffine, D.T., 2013. Greenhouse gas emissions, waste and recycling policy. *J. Environ. Econ. Manag.* 65, 74–86.
<https://doi.org/http://dx.doi.org/10.1016/j.jeem.2012.05.003>
- Aleluia, J., Ferrão, P., 2016. Characterization of urban waste management practices in developing Asian countries: A new analytical framework based on waste characteristics and urban dimension. *Waste Manag.* 58, 415–429. <https://doi.org/10.1016/j.wasman.2016.05.008>
- Anonymous, 2016. PENGERTIAN MASYARAKAT SUBURBAN – Pengertian Menurut Para Ahli.
- Astrup, T., Fruergaard, T., Christensen, T.H., 2009. Recycling of plastic: accounting of greenhouse gases and global warming contributions. *Waste Manag. Res.* 27, 763–772. <https://doi.org/10.1177/0734242X09345868>
- Babel, S., Vilaysouk, X., 2016. Greenhouse gas emissions from municipal solid waste management in Vientiane, Lao PDR. *Waste Manag. Res. J. Int. Solid Wastes Public Clean. Assoc. ISWA* 34, 30–37.
<https://doi.org/10.1177/0734242X15615425>
- BAPPEDA-SUMSEL, 2012. Rencana Aksi Daerah Penurunan Emisi Gas Rumah Kaca (RAD-GRK) Provinsi Sumatera Selatan. BAPPEDA SUMSEL, Palembang.
- Batool, S.A., Ch, M.N., 2009. Municipal solid waste management in Lahore City District, Pakistan. *Waste Manag.* 29, 1971–1981.
<https://doi.org/http://dx.doi.org/10.1016/j.wasman.2008.12.016>
- Batool, S.A., Chuadhry, M.N., 2009. The impact of municipal solid waste treatment methods on greenhouse gas emissions in Lahore, Pakistan. *Waste Manag.* 29, 63–69.
<https://doi.org/http://dx.doi.org/10.1016/j.wasman.2008.01.013>
- BLH, 2016. Laporan Monitoring, Reporting dan Evaluasi Emisi Gas Rumah Kaca (GRK) di Kota Prabumulih 2016.
- Boateng, S., Amoako, P., Appiah, D.O., Poku, A.A., Garsonu, E.K., 2016. Comparative Analysis of Households Solid Waste Management in Rural and Urban Ghana [WWW Document]. *J. Environ. Public Health*.
<https://doi.org/10.1155/2016/5780258>
- Boldrin, A., Andersen, J.K., MÅller, J., Christensen, T.H., Favoino, E., 2009. Composting and compost utilization: accounting of greenhouse gases and global warming contributions. *Waste Manag. Res.* 27, 800–812.
<https://doi.org/10.1177/0734242x09345275>
- BPS, 2016. Prabumulih Municipality in Figures 2016. Badan Pusat Statistik Kota Prabumulih, Prabumulih.

- BPS, 2015. Indikator Perilaku Peduli Lingkungan Hidup 2014. Badan Pusat Statistik, Jakarta.
- Calabrò, P.S., 2009. Greenhouse gases emission from municipal waste management: The role of separate collection. *Waste Manag.* 29, 2178–2187. <https://doi.org/http://dx.doi.org/10.1016/j.wasman.2009.02.011>
- Castrejón-Godínez, M.L., Sánchez-Salinas, E., Rodríguez, A., Ortiz-Hernández, M.L., 2015. Analysis of Solid Waste Management and Greenhouse Gas Emissions in México: A Study Case in the Central Region. *J. Environ. Prot.* 6, 146.
- Chen, T.-C., Lin, C.-F., 2008. Greenhouse gases emissions from waste management practices using Life Cycle Inventory model. *J. Hazard. Mater.* 155, 23–31. <https://doi.org/http://dx.doi.org/10.1016/j.jhazmat.2007.11.050>
- Collin, P.H., 2004. Dictionary of Environment & Ecology. Fifth Edition, Dictionary of Environment & Ecology. Fifth Edition. Blommsbury, London.
- Colpan, C.O., Dincer, I., Kadioglu, F., 2013. Causes, Impacts and Solutions to Global Warming. Springer Verlag, DE.
- Couth, R., Trois, C., 2010. Carbon emissions reduction strategies in Africa from improved waste management: A review. *Waste Manag.* 30, 2336–2346. <https://doi.org/10.1016/j.wasman.2010.04.013>
- Cucchiella, F., D’Adamo, I., Gastaldi, M., 2014. Sustainable management of waste-to-energy facilities. *Renew. Sustain. Energy Rev.* 33, 719–728. <https://doi.org/http://dx.doi.org/10.1016/j.rser.2014.02.015>
- Damgaard, A., Larsen, A.W., Christensen, T.H., 2009. Recycling of metals: accounting of greenhouse gases and global warming contributions. *Waste Manag. Res.* 27, 773–780. <https://doi.org/10.1177/0734242X09346838>
- DPELH, 2013. Laporan Rencana Aksi Daerah (RAD) Kota Prabumulih Dalam Rangka Penurunan Emisi Gas Rumah Kaca Kota Prabumulih.
- Earth’s CO2 Home Page [WWW Document], 2017. . CO2.Earth. URL <https://www.co2.earth/> (accessed 7.19.17).
- Eisted, R., Larsen, A.W., Christensen, T.H., 2009. Collection, transfer and transport of waste: accounting of greenhouse gases and global warming contribution. *Waste Manag. Res.* 27, 738–745. <https://doi.org/10.1177/0734242X09347796>
- Friedrich, E., Trois, C., 2016. Current and future greenhouse gas (GHG) emissions from the management of municipal solid waste in the eThekwin Municipality – South Africa. *J. Clean. Prod.* 112, Part 5, 4071–4083. <https://doi.org/http://dx.doi.org/10.1016/j.jclepro.2015.05.118>

- Gentil, E., Christensen, T.H., Aoustin, E., 2009. Greenhouse gas accounting and waste management. *Waste Manag. Res.* 27, 696–706.
<https://doi.org/10.1177/0734242X09346702>
- IEA, 2013. CO2 Emissions From Fuel Combustion Highlights 2013. International Energy Agency, Paris.
- IPCC, 2006. 2006 IPCC Guidelines for National Greenhouse Gas Inventories. The Intergovernmental Panel on Climate Change, Japan.
- KLH, 2012a. Pedoman Penyelenggaraan Inventarisasi Gas Rumah Kaca Nasional: Buku I Pedoman Umum. Kementerian Lingkungan Hidup Republik Indonesia, Jakarta.
- KLH, 2012b. PERATURAN MENTERI NEGARA LINGKUNGAN HIDUP REPUBLIK INDONESIA NOMOR 13 TAHUN 2012 TENTANG PEDOMAN PELAKSANAAN REDUCE, REUSE, DAN RECYCLE MELALUI BANK SAMPAH.
- KLH, 2012c. Profil Bank Sampah Indonesia 2012. Kementerian Lingkungan Hidup Republik Indonesia, Jakarta.
- Larsen, A.W., Merrild, H., Christensen, T.H., 2009. Recycling of glass: accounting of greenhouse gases and global warming contributions. *Waste Manag. Res.* 27, 754–762. <https://doi.org/10.1177/0734242X09342148>
- McDougall, F.R., White, P.R., Franke, M., Hindle, P., 2003. Integrated Solid Waste Management: a Life Cycle Inventory, Second Edition. Blackwell Science, Cornwall.
- Merina, N., 2013. Indonesia Pencetus Pertama Bank Sampah di Dunia [WWW Document]. URL <http://www.teknopreneur.com/dinamika/teknopreneur-indonesia-pencetus-pertama-bank-sampah-di-dunia-11-11-2013-1522> (accessed 5.19.17).
- Merrild, H., Damgaard, A., Christensen, T.H., 2009. Recycling of paper: accounting of greenhouse gases and global warming contributions. *Waste Manag. Res.* 27, 746–753. <https://doi.org/10.1177/0734242X09348530>
- Ministry of Environment and Forestry Republic of Indonesia, 2015. Indonesia First Biennial Update Report (BUR). Directorate General of Climate Change Ministry of Environment and Forestry Republic of Indonesia.
- Morizane, J., Enoki, T., Hase, N., Setiawan, B., 2016. Government Policies and Institutions for Climate Change Mitigation and Its Monitoring, Evaluation, and Reporting, in: Kaneko, S., Kawanishi, M. (Eds.), *Climate Change Policies and Challenges in Indonesia*. Springer Japan, pp. 27–54.
https://doi.org/10.1007/978-4-431-55994-8_2
- Pankratz, T.M., 2001. *Environmental Engineering Dictionary and Directory*. Lewis Publishers, Florida.

- Pfafflin, J.R., Ziegler, E.N., Lynch, J.M., 2008. The Dictionary of Environmental Science and Engineering 2nd Edition, The Dictionary of Environmental Science and Engineering 2nd Edition. Routledge, New York.
- Safrudin, A., 2015. Low Sulfur Fuel, Vehicle Emission and Fuel Economy Standard.
- Sanderson, J., 2014. WASTE TO ENERGY. *Proc. R. Soc. Vic.* 126, 32.
- Sasrawan, H., 2014. 20 Pengertian Kota Menurut Para Ahli [WWW Document]. URL <http://hedisasrawan.blogspot.jp/2014/07/20-pengertian-kota-menurut-para-ahli.html> (accessed 5.22.17).
- Skourides, I., Smith, S.R., Loizides, M., 2008. Sources and factors controlling the disposal of biodegradable municipal solid waste in urban and rural areas of Cyprus. *Waste Manag. Res.* 26, 188–195. <https://doi.org/10.1177/0734242X07085756>
- Soefaat, 1997. Kamus Tata Ruang. Direktorat Jenderal Cipta Karya, Departemen Pekerjaan Umum, Jakarta.
- Troschinetz, A.M., Mihelcic, J.R., 2009. Sustainable recycling of municipal solid waste in developing countries. *Waste Manag.* 29, 915–923. <https://doi.org/10.1016/j.wasman.2008.04.016>
- Turner, D.A., Williams, I.D., Kemp, S., 2015. Greenhouse gas emission factors for recycling of source-segregated waste materials. *Resour. Conserv. Recycl.* 105, 186–197. <https://doi.org/10.1016/j.resconrec.2015.10.026>
- Ueda, H., Matsuoka, N., 2016. Importance of Accurate GHG Estimation for the Effective Promotion of Mitigation Policies, in: Kaneko, S., Kawanishi, M. (Eds.), *Climate Change Policies and Challenges in Indonesia*. Springer Japan, pp. 55–83. https://doi.org/10.1007/978-4-431-55994-8_3
- Utami, E., 2013. Buku Panduan Sistem Bank Sampah & 10 Kisah Sukses. Yayasan Unilever Indonesia, Jakarta.
- Vergara, S.E., Damgaard, A., Horvath, A., 2011. Boundaries matter: Greenhouse gas emission reductions from alternative waste treatment strategies for California's municipal solid waste. *Resour. Conserv. Recycl.* 57, 87–97. <https://doi.org/http://dx.doi.org/10.1016/j.resconrec.2011.09.011>
- World Bank, 2017. Climate Change Knowledge Portal [WWW Document]. *Clim. Change Knowl. Portal*. URL http://sdwebx.worldbank.org/climateportal/index.cfm?page=downscaled_data_download&menu=historical (accessed 7.4.17).
- Zhao, W., der Voet, E. van, Zhang, Y., Huppes, G., 2009. Life cycle assessment of municipal solid waste management with regard to greenhouse gas emissions: Case study of Tianjin, China. *Sci. Total Environ.* 407, 1517–1526. <https://doi.org/http://dx.doi.org/10.1016/j.scitotenv.2008.11.007>