

DAFTAR PUSTAKA

- Alloway, B. J. 1995. *Heavy Metals in Soils*. Blackie Academic and Professional, London, UK, 2nd edition.
- BPOM, 2010, Peraturan Kepala Badan Pengawas Obat dan Makanan, Tentang Pengamanan Pangan Berbahaya Terdahap Logam Beracun. Jakarta
- Brady, James E. 1990. *General Chemistry*. Edition, John Wiley&Sons. New york.
- Brent L. Balentine, 1995, *Permissible Limits For Metals*, <http://www.occ.state.ok.us/Divisions/OG/ogtaxapp/OG-Guardian/metals-limits.pdf>.
- Environment Protection Authority of Australia. 2012. *Classification and management of contaminated soil for disposal. Information Bulletin 105*. Hobart, TAS 7001 Australia.
- Environmental Protection Ministry of China (EPMC). 2015. *Standards of soil environmental quality of agricultural land*. Huangbanhang 69: Office of Environmental Protection Ministry of China, Beijing, China.
- Fardiaz, S., 1992, *Polusi Air dan Udara*, Penerbit Kanisius, Yogyakarta
- Hakanson, L. *An Ecological Risk Index For Aquatic Pollution Control: A Sedimentological Approach*, *Water Res.*, 14, 975-1001, doi: 10.1018/0043-1354(80)90143-8,1980.
- Konova, M. M. 1966. *Soil Organic Matter*. Persemon Press. London. England.
- Mifbakhuddin, Salawati, Kasmudi. 2010. *Gambaran Pengelolaan Rumah Tangga Tinjauan Aspek Pendidikan, Pengetahuan, dan Pendapatan Perkapita di RT 6 RW 1 Kelurahan Pedurungan Tengah Semarang*. Semarang: Fakultas Kesehatan Universitas Muhammadiyah Semarang.

- Nabholz, J.V. Environmental hazard and risk assessment under the United States Toxic Substances Control Act, *Sci. Total Environ.*,109,649-665, doi: 10.1016/0048-9697(91)90218-4, 1991.Pickering, W.F. 1980. *Zinc interaction with soil and sediment components*. In Nriagu JO. (Ed.): *Zinc in the environment-Part 1: Ecological cycling*. John Wiley & Sons, New York, USA pp 72-112.
- Pudyawardhana, Christina. 2006. *Optimalisasi Ruang Pembuangan Sampah Akhir TPA Gunung Tugel*. Purwokerto.
- Redana, I.W, 2011, *Mekanika Tanah*, Undayana University Press, Bali.
- Rika Pratiwi Wulandari. 2014. *Manajemen Pengelolaan Sampah di Tempat Pemrosesan Akhir Sampah (TPA) Ganet Pada Kantor Dinas Tata Kota Kebersihan Pertamanan dan Pemakaman Kota Tanjung Pinang*. Universitas Maritim Raja Ali Haji.
- Royadi. 2006. *Analisis Pemanfaatan TPA Sampah Pasca Operasi Berbasis Masyarakat (Studi Kasus TPA Bantar Gebang Bekasi)*. Disertasi. Sekolah Pasca Sarjana, Bogor.
- Slamet Santoso S.P, Sri Lestari, dan Dwi Sunu Windyartini. 2010. *Biosorpsi Kadmium Pada Leacheate TPA Gunung Tugel Menggunakan Biomassa Sargassum Cinerum*. Fakultas Biologi Universitas Jenderal Soedirman.
- SNI 13-6974-2003, Penentuan kadar Pb, Cu, Zn, Fe, Mn, dan Cd dengan spektrofotometer serapan atom (SSA).
- United States Environmental Protection Agency (US EPA). 2017 *Supplemental guidance for developing soil screening levels for superfund sites*. Office of Solid Waste and Emergency Response, Washington, D.C
- X. Jiang, W.X. Lu, H.Q. Zhao, Q.C. Yang, Z.P. Yang, 2014, *Potential Ecological Risk Assessment And Prediction Of Soil Heavy-Metal Pollution Around Coal Gangue Dump*, *Nat. Hazards Earth Syst. Sci.*, 14, 1599–1610.

Yang Guan. Chaofeng Shao. Qingbao Gu, Meiting Ju and Qian Zhang. 2015.
*Method for Assessing the Integrated Risk of Soil Pollution in Industrial and
Mining Gathering Areas.* College of Environmental Science and
Engineering, Nankai University. China