

DAFTAR PUSTAKA

- Adeline, K. R. M., Gomez, C., Gorretta, N., & Roger, J. M. (2017). Predictive ability of soil properties to spectral degradation from laboratory Vis-NIR spectroscopy data. *Geoderma*, Vol. 288, Pages: 143-153.
- Adewuyi, T. O. (2009). Land Degradation Assesment, In The Peri-Urban Area of Kaduna Metrropolis, Nigeria, Vol. 41(I), Pages: 37-51.
- Andrew J. Dougill, Chasca Twyman, D. S. G. T. and D. S. (2002). Soil Degradation Assessment in Mixed Farming Systems of Southern Africa: Use of Nutrient Balance Studies for Participatory Degradation Monitoring. *The Geographical Journal*, Vol. 168(3), Pages: 195-210.
- Arsyad, S. (2010). *Konservasi Tanah dan Air*. Bogor: IPB Press.
- Bintarto. 1984. *Interaksi Desa Kota*. Ghalia Indonesia: Yogyakarta.
- Bemmelen, R.W. Van (1949). *The Geology of Indonesia, Vol. 1A, General Geology of Indonesia and Adjacent Archipelago*. New York: GovermentPrinting Office.
- Buurman, P. and Tom Balsem. (1988). *Land Unit Classification for the Reconnaissance Soil Survey of Sumatra. Technical Report No. 2 Version 2.1*. Bogor: Land Resources Evaluation and Planning Proj. Centre for Soil and Agroclimate Research.
- Dibiyosaputro, Suprpto (2001). *Survei dan Pemetaan Geomorfologi*. Yogyakarta: Departemen Pendidikan Nasional.
- Dimobe, K., Ouedraogo, A., Soma, S., Goetze, D., Porembski, S., & Thiombiano, A. (2015). Identification of driving factors of land degradation and deforestation in the Wildlife Reserve of Bontioli (Burkina Faso, West Africa). *Global Ecology and Conservation*, Vol. 4, Pages: 559–571.

- Dudal, R. (2005). The sixth factor of soil formation. *Eurasian Soil Science*, Vol. 38(SUPPL. 1), Pages: 60–65.
- Hardjowigeno, S dan Widiatmoko (2011). *Evaluasi Kesesuaian Lahan dan Perencanaan Tata Guna Lahan*. Yogyakarta: UGM Press.
- Hindarto, K. S., & Wicaksono, H. A. H. (2011). Pemetaan Potensi dan Status Kerusakan Tanah untuk Mendukung Produktivitas Biomassa di Kabupaten Lebong, Hlm 140-157.
- Jenny, H. (1994). *Factors of soil formation. A system of quantitative pedology. Geoderma*. Vol. 68. Pages: 1-7
- Kraichnan, R. H. (2016). Royal Society, Vol. 434, Pages 65-78.
- Ollobarren, P., Capra, A., Gelsomino, A., & La Spada, C. (2016). Effects of ephemeral gully erosion on soil degradation in a cultivated area in Sicily (Italy). *Catena*, Vol. 145, Pages: 334-345.
- Peraturan Menteri Lingkungan Hidup Nomor 07 Tahun 2006 tentang Tata Cara Pengukuran Kriteria Baku Kerusakan Tanah untuk Produksi Biomassa.
- Peraturan Pemerintah Nomor 150 Tahun 2000 tentang Pengendalian Kerusakan Tanah untuk Produksi Biomassa.
- Pulido, M., Schnabel, S., Contador, J. F. L., Lozano-Parra, J., & Gamez-Gutierrez, A. (2017). Selecting indicators for assessing soil quality and degradation in rangelands of Extremadura (SW Spain). *Ecological Indicators*, Vol. 74, Pages: 49-61.

Sartohadi, J., Suratman, Jamulya, & Dewi, N. I. S. (2014). *Pengantar Geografi Tanah* (III). Yogyakarta: Pustaka Pelajar.

Sione, S. M. J., Wilson, M. G., Lado, M., & Gonzalez, A. P. (2017). Evaluation of soil degradation produced by rice crop systems in a Vertisol, using a soil quality index. *Catena*, Vol. 150, Pages 79-86.

Subardja, D., S. Ritung, M. Anda, Sukarman, E. Suryani, dan R.E. Subandiono (2016). *Petunjuk Teknis Klasifikasi Tanah Nasional*. Bogor: Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian, Badan Penelitian dan Pengembangan Pertanian.

Suharyono dan Muh. Amin. (2013). *Penghantar Filsafat Geografi*. Yogyakarta: Penerbit Ombak.

Thavamani, P., Smith, E., Kavitha, R., Mathieson, G., Megharaj, M., Srivastava, P., & Naidu, R. (2015). Risk based land management requires focus beyond the target contaminants-A case study involving weathered hydrocarbon contaminated soils. *Environmental Technology and Innovation*, Vol. 4, Pages: 98–109.

Valera, C. A., Valle Junior, R. F., Varandas, S. G. P., Sanches Fernandes, L. F., & Pacheco, F. A. L. (2016). The role of environmental land use conflicts in soil fertility: A study on the Uberaba River basin, Brazil. *Science of the Total Environment*, Vol. 562, Pages: 463–473.

Verstappen, H. (1983). *Applied Geomorphology*. New York: El Sevier.

Wahyunto, Hikmatullah, Erna Suryani, Chendy Tafakresnanto, Sofyan Ritung, Anny Mulyani, Sukarman, Kusumo Nugroho, Yiyi Sulaeman, Suparto, Rudi Eko Subandiono, Teddy Sutriadi, Dedi Nursyamsi (2016). *Petunjuk Teknis Pedoman Survei dan Pemetaan Tanah Tingkat Semi Detail Skala 1: 50.000*. Bogor: Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian Badan Penelitian dan Pengembangan Pertanian.

Sverdrup, H., Warfvinge, P., & Nihlgård, B. (1994). Assessment of soil acidification effects on forest growth in Sweden. *Water, Air, and Soil Pollution, Vol. 78*, Pages: 1-36.

Wu, M., Li, W., Dick, W. A., Ye, X., Chen, K., Kost, D., & Chen, L. (2017). Bioremediation of hydrocarbon degradation in a petroleum-contaminated soil and microbial population and activity determination. *Chemosphere, Vol. 169*, Pages: 124-130.

Zheng, Y., Liu, X., Zhang, L., Zhou, Z., & He, J. (2010). Do land utilization patterns affect methanotrophic communities in a Chinese upland red soil? *Journal of Environmental Sciences, Vol. 22*(12), Pages: 1936–1943.