

## DAFTAR PUSTAKA

- Gunawan, G., Wijayanto, N., & Budi, S. W. (2019). Karakteristik Sifat Kimia Tanah dan Status Kesuburan Tanah pada Agroforestri Tanaman Sayuran Berbasis Eucalyptus Sp. *Journal of Tropical Silviculture*, 10(2), 63–69. <https://doi.org/10.29244/j-siltrop.10.2.63-69>
- Hafifah, Sudiarso, M.D, M., & Prasetya, B. (2016). The Potential of Tithonia diversifolia Green Manure for Improving Soil Quality for Cauliflower (Brassica oleracea var. Brotrytis L.). *Journal of Degraded and Mining Lands Management*, 3(2), 499–506. <https://doi.org/10.15243/jdmlm.2016.032.499>
- Kufa, T. (2011). Chemical properties of wild coffee forest soils in Ethiopia and management implications. *Agricultural Sciences*, 02(04), 443–450. <https://doi.org/10.4236/as.2011.24057>
- Mariana, Z. T. (2013). Pengelolaan Sumberdaya Lahan Sub Optimal untuk Produksi Biomassa Berkelanjutan. In *Prosiding Seminar Nasional Dies Natalis Ke 52 Fakultas Pertanian Unlam*.
- Odeny, D., Chemining'wa, G., Shibairo, S., Kathurima, C., & Chemining, G. (2015). Sensory Attributes of Coffee under Different Shade Regimes and Levels of Management. *Food Science and Quality Management*, 46(2005), 19–26. Retrieved from [www.iiste.org](http://www.iiste.org)
- Ping, C., Michaelson, G. J., Stiles, C. A., & González, G. (2013). Soil characteristics , carbon stores , and nutrient distribution in eight forest types along an elevation gradient , eastern Puerto Rico. *Ecological Bulletins 54*., 54:(67–86), 67–86.
- Prasetyo, B. H. (2017). Perbedaan Sifat-Sifat Tanah Vertisol Dari Berbagai Bahan Induk. *Jurnal Ilmu-Ilmu Pertanian Indonesia*, 9(1), 20–31. <https://doi.org/10.31186/jipi.9.1.20-31>
- Puspita sari, N., Iman Santoso, T., & Mawardi, S. (2013). Distribution of Soil Fertility of Smallholding Arabica Coffee Farms at Ijen-Raung Highland Areas Based on Altitude and Shade Trees. *Pelita Perkebunan (a Coffee and Cocoa Research Journal)*, 29(2), 93–107. <https://doi.org/10.22302/icri.jur.pelitaperkebunan.v29i2.57>
- Rosman, A. S., Kendarto, D. R., Dwiratna, S., & A. (2019). Jurnal Pertanian Tropik Jurnal Pertanian Tropik. *Pengaruh Penambahan Berbagai Komposisi Bahan Organik Terhadap Karakteristik Hidroton Sebagai Media Tanam*, 6(2), 180–189. <https://doi.org/10.32734/jpt.v7i2>
- Sánchez-Marañón, M., Soriano, M., Delgado, G., & Delgado, R. (2002). Soil Quality in Mediterranean Mountain Environments. *Soil Science Society of America Journal*, 66(3), 948. <https://doi.org/10.2136/sssaj2002.0948>
- Sudaryono, S. (2016). Tingkat Kesuburan Tanah Ultisol Pada Lahan Pertambangan Batubara Sangatta, Kalimantan Timur. *Jurnal Teknologi Lingkungan*, 10(3), 337. <https://doi.org/10.29122/jtl.v10i3.1480>
- Sulakhudin, Suswati, D., & Gafur, S. (2014). Kajian Status Kesuburan Tanah Pada Lahan Sawah Di Kecamatan Sungai Kunyit Kabupaten Mempawah. *Jurnal Pedon Tropika Edisi 1, 3*, 106–114.

- Susila, K. D. (2015). Studi Keharaan Tanaman dan Evaluasi Kesuburan Tanah di Lahan Pertanaman Jeruk Desa Cenggiling, Kecamatan Kuta Selatan. *Agrotrop: Journal on Agriculture Science*, 3(2), 13–20.
- Tolaka, W., Wardah, & Rahmawati. (2013). Sifat Fisik Tanah Pada Hutan Primer , Agroforestri Dan Kebun Kakao Di Subdas Wera Saluopa Desa Leboni Kecamatan Puselemba Kabupaten Poso. *Warta Rimba*, 1(2004), 1–8.
- Yamani, A. (2012). Analisis Kadar Hara Makro Tanah Pada Hutan Lindung Gunung Sebatung Di Kabupaten Kotabaru. *Jurnal Hutan Tropis*, 12(2), 181–187.