

DAFTAR PUSTAKA

- Affandy, R., 2019, *Batuan Sedimen dan Metamorf: Sebuah Tinjauan Ilmiah*, LMP, Lemah Media Pustaka.
- Ardiansyah, R., Banuwa, I.S., Utomo, M., 2015, Pengaruh Sistem Olah Tanah dan Residu Pemupukan Nitrogen Jangka Panjang Terhadap Struktur Tanah, Bobot Isi, Ruang Pori Total dan Kekerasan Tanah pada Pertanaman Kacang Hijau (*Vigna Radiata* L.), *Jurnal Agrotek Tropika*, Vol. 3, Hal. 283–289.
- Cao, Z., Zhang, K., He, J., Yang, Z., Zhou, Z., 2021, Linking rocky desertification to soil erosion by investigating changes in soil magnetic susceptibility profiles on karst slopes, *Geoderma*, Vol. 389, Hal. 114949.
- Das, B.M., 1995, *Mekanika Tanah Jilid 1 (Prinsip-prinsip Rekayasa Geoteknik)*, Erlangga, Hal. 1–300.
- Dearing, J.A., 1999, *MS2/MS3 Magnetic Susceptibility System Manual*. Bartington Instruments Ltd.
- Fulajtar, E., Lionel, M., Renschler, C.S., Lee Zhi Yi, A., 2017, *for Soil Erosion Assessment*.
- Hariandi, D., Ekawati, F., Suliansyah, I., 2024, Pengaruh gulma terhadap pertumbuhan dan hasil tanaman bawang merah di Kenagarian Alahan Panjang Kabupaten Solok, *BEST Journal*, Vol. 7, Hal. 106–112.
- Hunt, C.P., Moskowitz, B.M., Banerjee, S.K., 1995, Magnetic Properties of Rocks and Minerals: A Handbook of Physical Constants, *Rock Physics & Phase Relations*, Vol. 3, Hal. 189–204.
- J Kodoatie, R., Dirwarman, Mayavani, C., 2021, *Tata Ruang Sungai Aluvial dan Sungai Non-Aluvial CAT dan Non-CAT*, Andi Offset.
- Jakšík, O., Kodešová, R., Kapička, A., Klement, A., Fér, M., Nikodem, A., 2016, Using magnetic susceptibility mapping for assessing soil degradation due to water erosion, *Soil and Water Research*, Vol. 11, Hal. 105–113, DOI: 10.17221/233/2015-SWR.
- Jordanova, D., Jordanova, N., Petrov, P., 2014, Pattern of cumulative soil erosion and redistribution pinpointed through magnetic signature of Chernozem soils, *Catena*, Vol. 120, Hal. 46–56, DOI: 10.1016/j.catena.2014.03.020.
- Kironoto, B.A., Yulistiyanto, B., Olii, M.R., 2021, *Erosi dan Konservasi Lahan*, UGM PRESS.
- Kruglov, O., Menshov, O., Horoshkova, L., Kruhlov, B., 2023, Magnetic susceptibility of inclined soils and its relationship with some agronomic

- indicators, *Plant and Soil Science*, Vol. 14, Hal. 39–50, DOI: 10.31548/plant1.2023.39.
- Kumar, M., Sahu, A.P., Sahoo, N., Dash, S.S., Raul, S.K., Panigrahi, B., 2022, Global-scale application of the RUSLE model: a comprehensive review, *Hydrological Sciences Journal*, Vol. 67, Hal. 806–830.
- Lesmana, D.M.M., Cahyadi, T.A., SB, W.S.B.W., Nursanto, E., Winarno, E., 2020, Perbandingan hasil prediksi laju erosi dengan metode usle, musle, rusle berdasar literatur review, *Prosiding Seminar Teknologi Kebumihan Dan Kelautan (SEMITAN)*, Pp. 307–312.
- Liu, L., Zhang, K., Fu, S., Liu, B., Huang, M., Zhang, Z., Zhang, F., Yu, Y., 2019, Rapid magnetic susceptibility measurement for obtaining superficial soil layer thickness and its erosion monitoring implications, *Geoderma*, Vol. 351, Hal. 163–173, DOI: 10.1016/j.geoderma.2019.05.030.
- Maher, B.A., 1988, Magnetic properties of some synthetic sub-micron magnetites, *Geophysical Journal*, Vol. 94, Hal. 83–96, DOI: 10.1111/j.1365-246X.1988.tb03429.x.
- Menshov, O., Kruglov, O., Vyzhva, S., Nazarov, P., Pereira, P., Pastushenko, T., 2018, Magnetic methods in tracing soil erosion, Kharkov Region, Ukraine, *Studia Geophysica et Geodaetica*, Vol. 62, Hal. 681–696, DOI: 10.1007/s11200-018-0803-1.
- Mizwar, Z., 2022, *Implementasi Model Hidrologi Aliran Permukaan Daerah Aliran Sungai Danau Singkarak*, Penerbit Adab.
- Morgan, R.P.C., 2009, *Soil erosion and conservation*, John Wiley & Sons.
- Naharuddin, 2020, *Konservasi Tanah Dan Air*.
- Pratiwi, R.A., Prakoso, A.G., Darmasetiawan, R., Agustine, E., Kirana, K.H., Fitriani, D., 2016, Identifikasi sifat magnetik tanah di daerah tanah longsor, *Prosiding Seminar Nasional Fisika (E-Journal) SNF*, Pp. 182–187.
- Rangin, D., Rampai, K., 1977, *Geografi Budaya Daerah Kalimantan Tengah*, Direktorat Jenderal Kebudayaan.
- Rayes, M.L., 2017, *Morfologi dan klasifikasi tanah*, Universitas Brawijaya Press.
- Sulastri, E., Khair, U., Iskandar, Z., 2023, Kepercayaan Rakyat di Desa Talang Donok Kecamatan Topos Kabupaten Lebong (Analisis Folklor Sebagian Lisan).
- Syukri, M., 2020, *Pengantar Geofisika*, Syiah Kuala University Press.

Tarling, D., Hrouda, F., 1993, *Magnetic anisotropy of rocks*, Springer Science & Business Media.

Tauxe, L., 1998, *Essentials of paleomagnetism*, Univ of California Press.

Tiyurma, A., Budiman, A., 2020, Analisis Nilai Suseptibilitas Magnetik Tanah Permukaan Daerah Potensi Longsor di Bukit Gado-Gado Padang, *Jurnal Fisika Unand*, Vol. 9, Hal. 209–216, DOI: 10.25077/jfu.9.2.209-216.2020.

Wicshmer, Smith, 2004, This is a reproduction of a library book that was digitized by Google as part of an ongoing effort to preserve the information in books and make it universally accessible ., *Biologia Centrali-Americaa*, Vol. 2, Hal. v-413.

Wijayanto, W., 2022, *Geografi: Mengenal Batuan*, CV MEDIA EDUKASI CREATIVE.

Yu, Y., Zhanga, K., Liang, L., Qianhong, M., Jianyong, L., 2019, Estimating long-term erosion and sedimentation rate on farmland using magnetic susceptibility in northeast China, *Soil & Tillage Research*, Hal. 4–7.

Zhang, Y., Ding, H., Song, Q., Wang, Z., Yuan, W., Ren, Y., Zhao, Z., Wang, C., 2020, Angiotensin II Inhibits Osteogenic Differentiation of Isolated Synoviocytes by Increasing DKK-1 Expression, *The International Journal of Biochemistry & Cell Biology*, Vol. 121, Hal. 105703.

