

## DAFTAR PUSTAKA

- Anshari, E., & Rezky, T. B. (2019). Pengaruh Batuan Dasar dan Geomorfologi Terhadap Laterisasi dan Penyebaran Kadar Ni Dan Fe Pada Endapan Nikel Laterit PT. Tambang Bumi Sulawesi, Desa Pongkalaero, Kabupaten Bombana, Sulawesi Tenggara. *Jurnal Geografi Aplikasi dan Teknologi*, 3(1), 47-58.
- Ahmad, W. (2008). Nickel laterites—Fundamentals of chemistry, mineralogy, weathering processes, formation, and exploration. *Vale Inco-VITS'L*.
- Apriajum, M. A., Aznah, Y. S., & Putra, R. O. (2016). Pemetaan potensi nikel laterit berdasarkan analisis spasial studi kasus kecamatan asera kabupaten konawe utara sulawesi tenggara. In *Seminar nasional kebumian ke* (Vol. 9).
- Brand, N. W., Butt, C. R. M., & Elias, M. (1998). Nickel laterites: classification and features. *AGSO journal of Australian geology & geophysics*, 17(4), 81-88.
- Butt, C. R., & Cluzel, D. (2013). Nickel laterite ore deposits: weathered serpentinites. *Elements*, 9(2), 123-128.
- Elias, M. (2002). Nickel laterite deposits-geological overview, resources and exploitation. *Giant ore deposits: Characteristics, genesis and exploration. CODES Special Publication*, 4, 205-220.
- Hall, R., & Wilson, M. E. J. (2000). Neogene sutures in eastern Indonesia. *Journal of Asian Earth Sciences*, 18(6), 781-808.
- Hasria, A. E., & Rezky, TB, 2019. Pengaruh Batuan Dasar dan Geomorfologi Terhadap Laterisasi dan Penyebaran Kadar Ni dan Fe Pada Endapan Nikel laterit PT. Tambang Bumi Sulawesi, Desa Pongkalaero, Kabupaten Bombana, Sulawesi Tenggara. *Jurnal Geografi Aplikasi Dan Teknologi*, 3(1), 47-58.
- Ito, A., Otake, T., Maulana, A., Sanematsu, K., Sufriadin, & Sato, T. (2021). Geochemical constraints on the mobilization of Ni and critical metals in laterite deposits, Sulawesi, Indonesia: A mass-balance approach. *Resource Geology*, 71(3), 255-282.
- Kadarusman, A., Miyashita, S., Maruyama, S., Parkinson, C. D., & Ishikawa, A. (2004). Petrology, geochemistry and paleogeographic reconstruction of the East Sulawesi Ophiolite, Indonesia. *Tectonophysics*, 392(1-4), 55-83.

- Lewis, J. F., Draper, G., Fernández, J. P., Espaillat, J., & Jiménez, J. (2006). Ophiolite-related ultramafic rocks (serpentinites) in the Caribbean region: a review of their occurrence, composition, origin, emplacement and Ni-laterite soil formation. *Geologica Acta*, 237-264.
- Li, Z. X. A., & Lee, C. T. A. (2006). Geochemical investigation of serpentized oceanic lithospheric mantle in the Feather River Ophiolite, California: implications for the recycling rate of water by subduction. *Chemical Geology*, 235(1-2), 161-185.
- Marsh, E. E., Anderson, E. D., & Gray, F. (2011). *Ni-Co Laterites: a Deposit Model*. US Department of the Interior, US Geological Survey.
- Simandjuntak, T.O., Surono, Sukido. 1993. *Peta Geologi Lembar Lasusua-Kendari, Sulawesi, Skala 1:250.000*, Bandung: Pusat Penelitian dan Pengembangan Geologi
- Sompotan, A. F. (2012). Struktur Geologi Sulawesi. Bandung. *Perpustakaan Sains Kebumian*: Institut Teknologi Bandung