

DAFTAR PUSTAKA

- Ahmad, W. 2008. *Nickel Laterites: Fundamental of chemistry, mineralogy, weathering processes, formation, and exploration*. Sorowako: INCO.
- Babineau, J, 2002, Field Determination Of Serpentinisation At Sorowako : Inco Exploration.
- Butt C. Cluzel, D. 2013. Nickel Laterite Ore Deposits: Weathered Serpentinites. *Article in Elements*, April 2013.
- Deschamps, F., Godard, M., Guillot, S., and Hattori, K. 2013. Geochemistry of subduction zone serpentinites: A review. *Lithos*, 178, 96-127.
- Evans, B. W. 2004. The Serpentine Multisystem Revisited: Chrysotile Is Metastable. *International Geology Review*, Vol. 46, 479-506
- Golightly, J. P. 1981. Nickeliferous Laterite Deposit. *Economic Geology. Anniversary 75th Volume*, 710-735.
- Howard. 1967. Drainage Analysis in Geological Interpretation A Summation. *The American Association of Petroleum Geologists Bulletin*. California.
- Ilyas, A. and Koike, K. 2012. Geostatistical modeling of ore grade distribution from geomorphic characterization in a laterite nickel deposit. *Natural resources research*, 21(2), 177-191.
- Ito, A., Otake, T., Maulana, A., Sanematsu, K., and Sato, T. 2021. Geochemical constraints on the mobilization of Ni and critical metals in laterite deposits, Sulawesi, Indonesia: A mass-balance approach. *Resource Geology*.
- Kadarusman, A., Miyashita, S., Maruyama, S., Parkinson, C. D., and Ishikawa, A. 2004. Petrology, Geochemistry and Paleographic Reconstruction of the East Sulawesi Ophiolite, Indonesia. *Tectonophysics*, 55-83.
- Kadarusman. 2009. Ultramafic Rocks Occurences In Eastern Indonesia And Their Geological Setting. Semarang : *Proceedings Pit IAGI*
- Koswara, A. dan Sukarna D. 1994. *Geologi lembar Tukangbesi, Sulawesi. Geology of the Tukangbesi Sheet, Sulawesi*. Geological Research and Development Centre, Bandung.

- Li, Z. X. A., and Lee, C. T. A. 2006. Geochemical investigation of serpentinitized 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.
- Maitre, R. L. (2002). *Igneous Rock: A Classification and Glossary of Terms*. New York: Cambridge University Press
- Maltman, A. J. 1978. Serpentinite textures in Anglesey, North Wales, United Kingdom. *Geological Society of America Bulletin*, 89(7), 972-980.
- Moody, J. B. 1976. *Serpentinization : a review Lithos* 9, 125 – 138, Department of Geology, University of North Carolina.
- Ngkoimani, L.O. 2011. Analisa Struktur Tektonik Mikro pada Batuan Ultrabasa Menggunakan *Software Windrose Pro 2.3* dan Kaitannya dengan Struktur Tektonik di Pulau Wawonii. *Jurnal Aplikasi Fisika*, Volume 7 Nomor 2.
- Ningthoujam, P. S., Dubey, C. S., Guillot, S., Fagion, A. S., and Shukla, D. P. 2012. Origin and serpentinization of ultramafic rocks of Manipur Ophiolite Complex in the Indo-Myanmar subduction zone, Northeast India. *Journal of Asian Earth Sciences*, 50, 128-140.
- Parkinson, Chris. 1998. Emplacement of the East Sulawesi Ophiolite : Evidence from Subophiolite Metamorphic Rocks. Tokyo. *Journal of Asian Earth Sciences*, Volume 16 Nomor 1,13-28.
- Parvis, Merle. 1950. Drainage Pattern Significance in Airphoto Identification of Soils and Bedrock. Washington D.C. *Highway Research Board*.
- Schwartz, S., Guillot S., Reynard, B. 2013. Pressure Temperature Estimates of The Lizardite/Antigorite Transition in High Pressure Serpentinites. *Lithos*:178, 197-210.
- Sompotan. Armstrong F. 2012. *Struktur Geologi Sulawesi*. Bandung : Perpustakaan Sains Kebumihan Institusi Teknologi Bandung.
- Stouge, Gabriella B., Mcilroy D. 2017. Cambrian-Middle Ordovician Platform-Slope Stratigraphy, Palaeontology and Geochemistry of Western Newfoundland.

- Streckeisen, A. 1976. To Each Plutonik Rocks Its Proper Name. *Earth-Science Reviews*, 1-33.
- Van Zuidam, R.A. 1983. Guide to Geomorphologi Aerial Photographic Interpretation and Mapping. ITC, Enschede, The Netherlands, 324 pp.
- Verstappen, H. T. 1983. Applied Geomorphology, Geomorphological Surveys for Environmental Development. Amsterdam: Elsevier, 437 pp.
- Viti, C., dan Mellini, M. 1998. Mesh Textures and Bastites in The Elba Retrograde Serpentinities. Italy : *Eur. J. Mineral* (10), 1341-1359.
- Wicks, F. J., and Whittaker, E. J. W. 1977. Serpentine textures and serpentization. *The Canadian Mineralogist*, 15(4), 459-488.
- Zakaria, Z., dan Sidarto. 2015. Aktifitas Tektonik di Sulawesi dan Sekitarnya Sejak Mesozoikum Hingga Kini Sebagai Akibat Interaksi Aktifitas Tektonik Lempeng Tektonik Utama di Sekitarnya, *Jurnal Geologi dan Sumberdaya Mineral Vol. 16*(3), 115-127.