DAFTAR PUSTAKA

- Ahmad, W. (2008). Fundamentals of Chemistry, Mineralogy, Weathering Processes and Laterite Formation. Sorowako.
- Babineau, J. (2002). Field Determination of Serpentinization at Sorowako. Sorowako: PT. VALE Inco.
- Butt, C. R., & Cluzel, D. (2013). Nickel Laterite Ore Deposits: Weathered Serpentinites. Elements, Vol. 9, 123-128.
- Cornwall, H. R. (1966). Nickel Deposits of North America. Washington: U.S Department Of The Interior.
- Evans, B. W. (2004). The Serpentinite Multisystem Revisited: Chrysotile Is Metastable. International Geology Review, Vol. 46, 479-506.
- Gill, Robin. 2010. Igneous Rock: A Practical Guide. UK: Wiley-Blackwell. 395 pp.
- Gleeson, A.S., Butt, C.R.M, Elias, M. 2003. Nickel Laterites: A Review. SEG (Society of Economic Geologist) Newsletter, No. 54, pp 9-16.
- Hamilton, W. B. (1979). Tectonics of the Indonesian region. Washington: U.S. Goverment Printing Office.
- Kadarusman, A., Miyashita, S., Maruyama, S., Parkinson, C. D., & Ishikawa, A. (2004). Petrology, Geochemistry and Paleographic Reconstruction of the East Sulawesi Ophiolite, Indonesia. Tectonophysics, 55-83.
- Krauskopf, K. B., & Dennis, B. K. (1995). Introduction to Geochemistry. California: McGraw-Hill.
- Le Maitre, W.R. 2002. Igneous Rocks : A Classification and Glossary of Terms, 2nd Edition. Cambridge University Press. 161 pp.
- Li, Z.-X. A., & Aeolus Lee, C.-T. (2006). Geochemical Investigation of Serpentinized Oceanic Lithosperic Mantle In The Feather River Ophiolite, California: Implications for The Recycling Rate of Water by Subduction. Geochemical Geology, 161-185.
- Marsh, E.E. dan Anderson, E.D. 2011. Ni-Co laterite deposits. U.S. Geological Survey Open-File Report 2011–1259, 9 p.
- Matano, A. (2019). Nickel Laterite in Indonesia. PT. Harita.
- Mielke, J.E. 1979. Composition of the Earth's Crust and Distribution of the Elements. Review of Research on Modern Problems in Geochemistry, Paris, International

Association for Geochemistry and Cosmochemistry, Earth Science Series, No. 16,pp 13-37

- Ollier, C. (1969). Weathering Vol. 2. Amerika: American Elsevier Publishing Company.
- Pearl, R. M. (1988). Geology 4th Edition. New York: A Division of Harper and Row.
- Pelletier, B. (1996). Serpentines in Nickel Silicate Ore from New Caledonia. Australasian Institute of Mining and Metallurgy (hal. 197-208). Australia: AUSIMM.
- Rickard, M. J. (1972). Fault Classification: Discussion. Geological Society of America Bulletin, 2345-2546.
- Rusmana, dkk., (1993). Peta Geologi Lembar Lasusua-Kendari, Sulawesi.
- Simandjuntak T.O., dan Barber A.J. 1996. Contrasting tectonic styles in the Neogen orogenic belts of Indonesia. Tectonic Evolution of SE Asia: Geological Society Special Publication, No. 106, pp 185-201.
- Soesilo, Joko., Schenk, Volker., Suparka, Emmy., Abdullah, Chalid Idham. 2015. The Mesozoic Tectonic Setting od SE Sundaland Based on Metamorphic Evolution. Proceedings, IPA 39th Annual Convention & Exhibition.
- Streckeisen, A. (1976). To Each Plutonik Rocks Its Proper Name. Earth-Science Reviews, 1-33.
- Van Bemmelen, R. W. (1949). The Geology of Indonesia Vol IA. The Hague: Martinus Nijhoff.
- Verstappen, H. T. (1985). Applied Geomorphology. New York: Elsevier.
- Watkinson, I.M. 2011. Ductile Flow in The Metamorphic Rocks of Central Sulawesi. The SE Asian Gateway: History and Tectonics of the Australia– Asia Collision. Geological Society, London, Special Publications, No 355, pp 157–176.
- Williams, H., Turner, F. J., & Gilbert, C. M. (1954). Petrography. An Introduction to the Study of Rocks in Thin Sections. San Fransisco: Freeman & Co.
- Zakaria, Zufialdi dan Sidarto. 2015. Aktifitas Tektonik di Sulawesi dan Sekitarnya Sejak Mesozoikum Hingga Kini Sebagai Akibat Interaksi Aktifitas Tektonik Lempeng Tektonik Utama di Sekitarnya. J.G.S.M., Vol. 16 No. 3, pp 115 – 127.