

DAFTAR PUSTAKA

- Ahmad, W. 2006. *Fundamentals of Chemistry, Mineralogy, Weathering Processes and Laterite Formation*. Sorowako, 188 pp
- Dalvi, A.D., Bacon, W.G., & Osborne, R., 2004. The Past and the Future of Nickel Laterites. In: *PDAC 2004 International Convention*. Trade Show & Investors Exchange, North Carolina, USA, pp. 1-27
- Dilek, Yildirim; Furnes, Harald. (2014, April). Ophiolites and Their Origin. *Element Vol. 10*, pp. 93-100.
- 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
- Hall, R. (2002). Cenozoic Geological and Plate Tectonic Evolution of SE Asia and The SW Pacific: computer-based reconstructions, model and animations. *Journal of Asian Earth Sciences*, 353-431.
- Ishlah, Teuku. 2012. Tinjauan Keterdapatan Emas Pada Kompleks Ofiolit di Indonesia. *Buletin Sumber Daya Geologi*, Vol. 7 No. 1, pp 23-32.
- Kadarusman, Ade; Miyashita, Sumio; Parkinson, Christoper. (2004). Petrology, geochemistry and paleogeographic reconstruction of the East Sulawesi Ophiolite, Indonesia. *Tectonophysic*, 55-83.
- Kadarusman, Ade. 2009. Ultramafic Rocks Occurences In Eastern Indonesia and their Geological Setting. *Proceedings PIT IAGI*, The 38th Convention and Exhibition.
- Kamaruddin, Hashari., Ardiansyah, Riko., F. Rosana, Mega., Sulaksana, Nana., Tintin Y., Euis. 2018. Profil Endapan Laterit Nikel Di Pomalaa, Kabupaten Kolaka, Provinsi Sulawesi Tenggara. *Buletin Sumber Daya Geologi*, Vol. 13 No. 2 – 2018, pp 84-105.
- Maitre, R. L. (2002). *Igneous Rock: A Classification and Gloussary of Terms*. New York: Cambridge University Press.
- Li, S.1999. *Study of Nickeliferrous Laterite Reduction*. Thesis, McMaster University. 163 pp.

- Maulana, Adi; Christy, A. G; Ellis, David J. (2014). Petrology, Geochemistry and tectonic significance of serpentized Ultramafic rocks from the South Arm of Sulawesi, Indonesia. *Elsevier*, 1-15.
- Moore, E. M. (1982) origin and emplacement of ophiolites. *Reviews of Geophysics*, 20 (4). 735pp
- Parkinson, C. (1998). Emplacement of the East Sulawesi Ophiolite: evidence subophiolite metamorphic rocks. *Journal Of Asian Earth Sciences, Vol. 16*, 13-28.
- Rickard, M.J. 1972. Fault Classification: Discussion. *Geological Society of America Bulletin*, No.83, pp 2545-2545.
- Simandjatak, T., Surono, & Sukido. (n.d.). Peta Geologi Lembar Malili, Sulawesi. *Peta Geologi*. Pusat Penelitian Dan Pengembangan Geologi, Bandung.
- 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 of SE Sundaland Based on Metamorphic Evolution. *Proceedings, IPA 39th Annual Convention & Exhibition*.
- Sompotan, A. F. (2012). *Struktur Geologi Sulawesi*. Bandung: Perpustakaan Sains Kebumihan, Institut Teknologi Bandung.
- Surono; Panggabean, H. (2011). Tektono-Stratigrafi Bagian Timur Sulawesi. *Jurnal Sumber Daya Geologi*, 239-248.
- Waheed, A. (2008). *NICKLE LATERITE: Fundamental of chemistry, mineralogy, weathering process, formation and eksploration*. Vale Inco.
- White, T., Hall, R., & A, A. R. (2014). The age of Undeformed Dacite Intrusions within the Kolaka Fault Zone, SE Sulawesi, Indonesia. *Journa of Asian Earth Sciences*, 1-29.
- Zakaria, Zufaldi 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.

Zhang, Hongfu, Tang, Yan-Jie, Chisonga, Benny, Qin, K.Z. Ying, Jifeng & Sakyi, Patrick. (2011). Geochemical syntheses among the cratonic, off-cratonic and orogenic garnet peridotites and their tectonic implications. *International Journal of Earth Sciences*. 100. 695-715. 10.1007/s00531-010-0527-0.