

## DAFTAR PUSTAKA

- Ahmad, W. 2006. *Nikel Laterites: Fundamental of Chemistry, mineralogy, weathering processes, formation and exploration.* PT. INCO. h 207.
- Burton, J.A. 2013. *Origin, emplacement and tectonic relevance of the Mt. Kinabalu granitic pluton of Sabah, Borneo.* PhD thesis, Durham University. h 37.
- Cahyadi, A., Krisnanto, Y., Herkusuma, D. S., Budiansyah, A., Kadarusman, A., dan Swamidhrma, Y. C. A. 2017. *Geology Of Sebuku and Mineral Deposit Potentials.* Malang: PIT IAGI 2017 Malang.
- Deschamps, F., Guillot, S., Godard, M., Chauvel, C., Andreani, M., dan Hattori, K. 2010. In Situ Characterization of Serpentinites from Forearc Mantle Wedges: Timing of Serpentinization and Behavior of Fluid-Mobile Elements in Subduction Zones. *Journal of Chemical Geology.* h. 262-277.
- Elias, M. 2005. *Nickel Laterite Deposits - Geological Overview, Resources and Exploitation,* Centre for Ore Deposit Research. University of Tasmania. h 205-210.
- Evans, A.M. 1993. *Ore Geology and Industrial minerals: An Introduction.* Blackwell Publishing: Oxford. h 389.
- Fettes, D. dan Desmons, J., 2007, *Metamorphic Rocks: A Classification and Glossary of Terms,* International Union of Geoscience Society, Subcommission on The Systematics of Metamorphic Rocks: Cambridge.
- Hartono, U., Sukamto, R., Surono, dan Panggabean, H. 2009. Evolusi Magmatik Kalimantan Selatan. Edisi Kedua. Pusat Survei Geologi: Bandung, 139 h.
- Howard, 1967. *Drainage Analysis in Geological Interpretation A Summation.* The American Association of Petroleum Geologist Bulletin. California.
- Kadarusman, A. 2009. Ultramafic Rocks Occurrences in Eastern Indonesia and their Geological Setting. *The 38th IAGI Annual Convention and Exhibition.* h 8.
- Maffione, M., Morris, A., Plumper, O., dan van Hinsbergen, D. J. J. 2014. Magnetic Properties of Variably Serpentinized Peridotites and Their Implication for the Evolution of Oceanic Core Complexes. *Journal of Geochemistry, Geophysics, and Geosystems.* h. 923-944.
- Metcalfe, I. 1996. *Pre-Cretaceous evolution of SE Asian terranes, in Hall, R. and Blundell, D. (eds), Tectonic Evolution of Southeast Asia,* Geological Society Spec. Publ. No. 106, p. 97-122.
- Nurhakim, Dwiatmoko, M. U., Romla, N. H., dan Adip, M. 2011. Identifikasi Potensi Endapan Bijih Besi Laterit di Bagian Tengah Pulau Sebuku. Provinsi Kalimantan Selatan. *Info Teknik.* vol. 12. h. 48-53.
- Pardiarto, B. dan Widodo, W. 2006. Potensi Endapan Bijih Besi di Kusan Hulu

- Kabupaten Tanah Bumbu, Kalimantan Selatan. *Buletin Sumberdaya Geologi*. vol. 2, h. 2-9.
- Rustandi, E., Nila, E.S., dan Sanyoto, P, 1986. *Laporan Geologi Lembar Kotabaru, Kalimanatan Selatan, Skala 1:250.000*. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Satyana, A. H., Nugroho, D., dan Surantoko, I. 1999. Tectonic Controls on the Hydrocarbon Habitats of the Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major Dissimilarities in Adjoining Basins. *Journal of Asian Earth Sciences*. h. 99-122.
- Satyana, A.H. 2003. Accretion And Dispersion Of Southeast Sundaland : The Growing And Slivering Of A Continent. Proceedings Of Joint Convention Jakarta. *The 23rd IAGI and the 28th HAGI annual convention and exhibition*. page 27-52.
- Satyana, A. H dan Armandita. C. 2008. On The origin of the Meratus uplift, southeast kalimantan – tectonic and gravity constrains : a model for exhumation of collisional in Indonesia. *Proceedings HAGI 33rd Annual Convention and Exhibititon*. Page 30-34.
- Soesilo, Joko, Schenk, Volker, Suparka, Emmy, Abdullah, dan Chalid Idham. (2015). The Mesozoic Tectonic Setting od SE Sundalang Based on Metamorphic. Evolution. *Proceedings IPA 39th Annual Convention*.
- Steckelsen, A. 1976. *To each plutonic rock its proper name*. Earth-Science Reviews. 12, 1–33.
- Sutisna, D. T. 2006. Tinjauan Umum Potensi dan Pemanfaatan Cebakan Bijih Besi di Indonesia. *Buletin Sumberdaya Geologi*. vol. 2, h. 10-15.
- Triwidianto, D. A. 2016. Studi Karakteristik Batuan Asal, Endapan Laterit, Dan Mineralisasi Bijih Besi Di Daerah Sungai Bali, Kecamatan Pulau Sebuku, Kabupaten Kotabaru, Kalimantan Selatan. Universitas Gajah Mada: Yogyakarta. h 98-100.
- Van Bemmelen, R.W. 1949. *The Geology of Indonesia: General Geology of Indonesia and Adjacent arcipelagoes*. Vol 1A. h 743.
- Van Zuidam. 1983. Guide to Gomorphological Aerial Photographic Interpretation and Mapping. ITC. Enschede The Netherlands.