

## DAFTAR PUSTAKA

- Ahmad, W. (2008). *Fundamentals of Chemistry, Mineralogy, Weathering Processes and Laterite Formation*. Sorowako: Vale Inco. 330 pp
- Berger, V. I; Donald A. S; James D. B; dan Barry C. M. (2011). *Ni-Co Laterite Deposits of The World – Database and Grade and Tonnage Models*. Virginia: U.S. Geological Survey, 26 pp.
- Brand, N.W; C.R.M Butt; dan M. Elias. (1998). Nickel Laterites: Classification and Features. *AGSO Journal of Australian Geology and Geophysics*, 81-88.
- Elias, M. (2002) Nickel Laterite Deposits – Geological Overview, Resources, and Exploration. *Hobart University of Tasmania CODES Special Publication 4*, 205-220.
- Evans, M. A. (1993). *Ore Geology and Industrial Mineral: An Introduction*. Oxford: Blackwell Publishing Company, 389 pp.
- Golightly, J. P. (2010). Progress in Understanding The Evolution of Nickel Laterites. *Society of Economic Geologist Special Publication 15*, 451-485.
- Kadarusman, A; Sumio M; Shinegori M; Christopher D. P; dan Akira I. (2004). Petrology, Geochemistry and Paleographic Reconstruction of the East Sulawesi Ophiolite, Indonesia. *Tectonophysics*, 55-83.
- Kamaruddin, H; Riko A. I. K ; Mega F.R; Nana S; dan Euis T. Y. (2018). Profil Endapan Laterit Nikel di Pomalaa, Kabupaten Kolaka, Provinsi Sulawesi Tenggara. *Bulletin Sumber Daya Geologi Volume 13 Nomor 2*, 84-105.
- Kurniadi, A; Mega F. A; Euis T. Y; dan Luhur P. (2017). Karakteristik Batuan Asal Pembentukan Endapan Nikel Laterit di Daerah Madang dan Serakaman Tengah. *Padjajaran Geoscience Journal Vol 1, No. 2*, 149-163.
- Marsh, E; Eric A; dan Floyd G. (2010). *Nickel-Cobalt Laterites – A Deposit Model*. Virginia: U.S. Geological Survey, 38 pp.

- Melkybudiantoro, D, Guntur S. H.; dan Sigit P. (2010). Geochemistry Characteristics of Nickel Laterite Deposit of Bahodopi Area, Central Sulawesi, Indonesia. *The 39<sup>th</sup> IAGI Annual Convention and Exhibition*.
- Mudd, G. M. (2010). Global Trends and Environmental Issues in Nickel Mining: Sulfides versus Laterites. *Ore Geology Reviews* 38, 9-26.
- Purwanti, I. (2016). Menilik Aktivitas Gempabumi di Sulawesi Tenggara. *Kumpulan Laporan Stasiun Geofisika Kendari*.
- Streckeisen, A. (1976). To Each Plutonic 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
- Wilson, M. (1989). *Igneous Petrogenesis a Global Tectonic Approach*. Dordrecht:Springer, 466 pp.
- Yardley, B.W.D. (1989). *An Introduction to Metamorphic Petrology*. Harlow: Longman Group UK Ltd, 248 pp.
- 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*, 115-127.