

## DAFTAR PUSTAKA

- Badan Geologi (2010). Peta Fisiografi Indonesia. Kementerian ESDM
- Bethke, P. M. (1984). *Controls on base and precious metal mineralization in deeper epithermal environments*. US Department of the Interior, Geological Survey.
- Bliss, J. D. (1992). Grade-tonnage and other models for diamond kimberlite pipes. *Nonrenewable Resources*, 1(3), 214-230.
- Corbett, G.J. dan Leach, T.M., 1997, Southwest Pasific Rim Gold-Copper Systems: Structure Alteration And Mineralization. Short Course Manual. North Sydney.
- Cooke, D. R., Hollings, P., & Walshe, J. L. (2005). Giant porphyry deposits: characteristics, distribution, and tectonic controls. *Economic geology*, 100(5), 801-818.
- Conoras, W. A., Rasai, J., & Djin, A. (2020). Pemodelan Litologi dan Estimasi Sumberdaya Au Epithermal Daerah Loloda, Halmahera Barat Dengan Pendekatan Metoda Estimasi Inverse Distance Weight. *DINTEK*, 13(1), 28-38.
- Evans, Anthony M. (1993). Ore Geology and Industrial Minerals 3rd Edition: London: Blackwell Scientific Publications.
- Garwin, S. (2000). The setting, geometry and timing of intrusion-related hydrothermal systems in the vicinity of the Batu Hijau porphyry copper-gold deposit, Sumbawa, Indonesia.
- Guilbert, J. M., & Park, C. F. (1986). The Geology of Ore Deposits. W. H. *H Freeman and Company, New York*, 985p.
- Hamilton, W. B. (1979). *Tectonics of the Indonesian region* (Vol. 1078). US Government Printing Office.
- Hall, R. (2012). Late Jurassic–Cenozoic reconstructions of the Indonesian region and the Indian Ocean. *Tectonophysics*, 570, 1-41.
- Idrus. A, Titisari. A. D, Warmada. I.W., Setiadji, L.D, (2007). Eksplorasi Sumber Daya Mineral. Yogyakarta
- Kusuma, L. J. D. (2013). Pemetaan Geologi, Alterasi, Mineralisasi dan Kerapatan Urat Kuarsa pada Bench 210 untuk Mengetahui Pengaruh Kerapatan Urat Kuarsa

- terhadap Mineralisasi dan Nilai Kadar Tembaga Endapan Porfiri Cu-au Batu Hijau, Sumbawa, NTB. *Geological Engineering E-Journal*, 5(2), 392-400.
- Maryono, A., Setijadji, L. D., Arif, J., Harrison, R., & Soeriaatmadja, E. (2012, November). Gold, Silver and Copper Metallogeny of the Eastern Sunda Magmatic Arc Indonesia. In *Proceeding of Banda and Eastern Sunda Arcs 2012 MGEI Annual Convention* (pp. 26-27).
- Maulana. Adi, (2017) Endapan Mineral. Yogyakarta: Penerbit Ombak
- Pirajno, F., (2009), Hydrothermal Processes and Mineral Systems , Springer, Western Australia, Perth, WA, Australia.
- Pirajno, F., (1992). Hydrothermal Mineral Deposits, Principles and Fundamental Concepts for the Exploration Geologist. Springer-Verlag, Berlin, Heidelberg, New York, London, Paris. Pirajno, F. 2009. Hydrothermal Process and Mineral System. Springer : Perth.
- Puswanto, E., & Ansori, C. (2011). Karakteristik Urat Kuarsa Epitermal Pada Batuan Induk Teralterasi Formasi Kompleks Melange Luk Ulo Di Kecamatan Sadang, Kabupaten Kebumen. Posiding Geoteknologi LIPI.
- Rickard. (1972). *Classification of Translational Fault Slip*. Geological Society of America Bulletin. Vol. 83, Hal : 2545-2546.
- Raziq, Ilham, A. (2017) Buku Panduan Lapangan. Yogyakarta.
- Supendi, P., Nugraha, A. D., Widiyantoro, S., Pesicek, J. D., Thurber, C. H., Abdullah, C. I.,& Rosalia, S. (2020). Relocated aftershocks and background seismicity in eastern Indonesia shed light on the 2018 Lombok and Palu earthquake sequences. *Geophysical Journal International*, 221(3), 1845-1855.
- Silver, E. A., Reed, D., McCaffrey, R., & Joyodiwiwiryo, Y. (1983). Back arc thrusting in the eastern Sunda arc, Indonesia: A consequence of arc-continent collision. *Journal of Geophysical Research: Solid Earth*, 88(B9), 7429-7448.
- Sudrajat. A, Mangga. S. A, Nuwarna. N (1998). Peta Geologi Lembar Sumbawa. ESDM.

- Sibarani, A. P. (2008). Studi Mikroskopi Untuk Verifikasi Hasil Analisis XRD Dan Analisis Tekstur Pada Sampel Urat Ciurug Endapan Epitermal Pongkor Indonesia.
- Sillitoe, R. H. (2010). Porphyry copper systems. *Economic geology*, 105(1), 3-41.
- Van Bemmelen, R. V. (1949). *The Geology of Indonesia. Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes*. US Government Printing Office.
- Verstappen., H. 1985. Applied Geomorphology. Geomorphological Surveys for Environmental Management. Amsterdam: Elsivier.