

DAFTAR PUSTAKA

- Ansori, C., 2009, *Kristal Kuarsa Karangtengah – Wonogiri, Analisis Data Inklusi Fluida dan Petrografi*. International Conference on Earth Science and Technology, p. 281 – 290.
- Barley, M. E., Rak, P., dan Wyman, D., 2002, Tectonic controls on magmatic-hydrothermal gold mineralization in the magmatic arcs of SE Asia. Geological Society, London, Special Publications, 204(1), 39-47.
- Bateman, A. M., 1981, *Mineral Deposit 3rd edition*, John Wiley and Sons, New York.
- Buchanan, L.J., 1981. *Precious metal deposits associated with volcanic environments in the southwest, Relations of Tectonics to Ore Deposits in the Southern Cordillera: Arizona Geological Society Digest*, v. 14.
- Corbett, G. J. dan Leach, T. M., 1997, *Southwest Pacific Rim Gold-copper Systems: Structure, Alteration and Mineralization*. SEG Bulletin Special Publication. No.6, 237 pp.
- Corbett, G.J., 2004, *Epithermal and porphyry gold – Geological models*. Proceedings in PACRIM Congress 2004, Adelaide, The Australasian Institute of Mining and Metallurgy, p. 15- 23.
- Evans, A.M., 1993. *Ore Geology and Industrial Minerals-An Introduction, 3rd Edition*. Blackwell Scientific Publication.(Morrison et al., 1995)
- Guoyi Dong, Morrison, G., dan Jaireth, S., 1995, Quartz textures in epithermal veins, Queensland - classification, origin, and implication: Economic Geology, v. 90, p. 1841–1856, doi:10.2113/gsecongeo.90.6.1841.
- Hidayat, R., Novita, D., Anggara, F., Wibowo, H. E., Sasongko, W., Husein, S., 2024, Peta Geologi Lembar Jatisrono, Fakultas Teknik: Universitas Gadjah Mada, Yogyakarta dan Pusat Survei Geologi.
- Hedenquist, J.W. dan Houghton, B. F, 1996, Epithermal gold mineralisation and its volcanic environments, 50, Elsevier, Amsterdam, 423pp.
- Hedenquist J., 1997, *Epithermal Gold Deposits: Styles, Characteristics and Exploration. Short Course*, The University of Western Australia.
- Hedenquist, J.W., Arribas. A., dan Gonzalez-Urien, E., 2000, *Exploration for Epithermal Gold Deposits: Reviews in Economic Geology* v.13, p.245 - 277.
- Idrus, A., Verdiansyah, O., Marliyani, G. I., and Sasongko, W., 2007, Alterasi-mineralisasi bijih dan geokimia endapan tembaga daerah Ngrejo dan sekitarnya, Kecamatan Tirtomoyo, Kabupaten Wonogiri, Propinsi Jawa Tengah: Proceedings of the 16th Annual Technical Meeting of PERHAPI (TPT XVI), Yogyakarta, Indonesia, 8 p.
- Idrus, A., Warmada, I.W., Setiawan, I., dan Hendratno, A., 2009, *Characteristics and Physicochemical Conditions of the Formation of the Epithermal Base Metal (Pb-Zn) Quartz Veins at Tirtomoyo Area, Southern Mountain, Java Island, Indonesia*: International Conference Earth Science and Technology, p. C04-1 - C04-6.
- Lindgren, W, 1933, *Mineral Deposits*. McGraw-Hill Book Company Inc New York and London.
- Maulana, A., 2019, PETROLOGI, Penerbit Ombak, Yogyakarta, p. 45 – 123.

- Menteri Energi dan Sumberdaya Mineral, 2024, Penetapan Jenis Komoditas yang Tergolong Dalam Klasifikasi Mineral Strategis, Keputusan Menteri Energi dan Sumber Daya Mineral (ESDM) Nomor 69.K/MB.01/MEM.B/2024, p. 1 – 4.
- Morrison, G.W. (Gregg W., Jaireth, S., Guoyi, D., dan Klondike Exploration Services., 1995, Textural zoning in epithermal quartz veins: Klondike Exploration Services, 21 p.
- Pirajno, F., 2009, *Hydrothermal Processes and Mineral Systems*. Geology Survey of Western Australia, Perth, WA, Australia. 1250p.
- Pulunggono, A., dan Martodjojo, S., 1994, *Perubahan tektonik Paleogen Neogen merupakan peristiwa tektonik terpenting di Jawa*. Buku Prosiding 10th Stasiun Lapangan Geologi Bayat, UGM, Yogyakarta.
- Rahardjo, W., 2007, Foraminiferal Biostratigraphy of Southern Mountains Tertiary Rocks, Yogyakarta Special Province. Prosiding “Potensi geologi Pegunungan Selatan dalam pengembangan wilayah”, Yogyakarta, 27-29.
- Rimac, William, M., 2020, LOW SULFIDATION EPITHERMAL SYSTEM. Unpublished Manuscript.
- Saunders, J.A., 1994, *Silica and gold textures in bonanza ores of the Sleeper deposit, Humboldt County, Nevada: Evidence for colloids and implications for epithermal ore-forming processes*: Economic Geology, v. 89, p. 628–638.
- Setijadji, L. D., Imai, A., Thiha Soe, Warmada, I W., dan Watanabae, K., 2005. *Mineral Deposits in the Southern Mountains of Central-East Java and Implications on Regional Geology and Mineral Prospectivity of Sunda Arc*, International Symposium on Earth Resource Engineering and Geological Engineering Education.
- Setijadji, L.D., Kajino, S., Imai, A., dan Watanabe, K., 2006, *Cenozoic Island Arc Magmatism in Java Island (Sunda Arc, Indonesia): Clues on Relationships between Geodynamics of Volcanic Centers and Ore Mineralization*, Geological Engineering Department, Faculty of Engineering, Gadjah Mada University. Resource Geology, Vol.56, no.3, 267-292.
- Setijadji, L.D., 2009, *Gold-Related Deposits in the Southern Mountains of East Java, Indonesia*: International Conference Earth Science and Technology, Yogyakarta 6-7 August 2009 p. C12-1 – C12-8.
- Shimizu, T., 2014, Reinterpretation of quartz textures in terms of hydrothermal fluid evolution at the Koryu Au-Ag deposit, Japan: Economic Geology, v. 109, p. 2051–2065.
- Sillitoe, R.H., 2010, Porphyry copper systems: Economic Geology, v. 105, no. 1, p. 3–41.
- van Bemmelen, R.W., 1949, *The Geology of Indonesia*: The Hague, Nijhoff, Government Printing Office, 732 p.
- van Leeuwen, T.M., 1994, 25 Years of mineral exploration and discovery in Indonesia. Journal of Geochemical Exploration. p.13-90.
- White, N.C., dan Hedenquist, J.W., 1995, Epithermal gold deposits: Styles, Characteristics, and Exploration: Society of Economic Geologists Newsletter, no. 23, p. 1-13.

- White, N.C., 1996, Hydrothermal alteration in porphyry copper system. Unpublished.
- Winter, J. D., 2001, *An Introduction to Igneous and Metamorphic Petrology*, Prentice Hall, New Jersey.
- William, H., Turner, F. J., dan Gilbert, C. M., 1982, *Petrography: An introduction to the Study of Rocks in Thin Section*, 2nd ed., W. H. Freeman and Co., New York.