

DAFTAR PUSTAKA

- Basuki, A., Aditya Sumanagara, D., and Sinambela, D., 1994. The Gunung Pongkor gold-silver deposit, West Java, Indonesia. *Journal Geochemical Exploration*, 50: 371-391.
- Bemmelen, R.W.Van., 1949. *The Geology Indonesia*, Tha Hague Martinus.
- Corbett, G., dan T. Leach, 1996. *Southwest Pacific Rim Gold-Copper Systems :Structure, Alteration, and Mineralization*. Baguio : Philippines.
- Corbett, G., dan T. Leach., 1997. *Short Course Manual : Southwest Pacific Rim Gold-Cooper Systems : Structure, Alteration, and Mineralization*. Corbett Geological Services : North Sydney.
- Corbett, G., 2005. Epithermal Au-Ag Deposit Types – Implications For Exploration. *Proexplo Conference Peru*.
- Corbett, G., 2018. *Epithermal Gold-Silver and Porphyry Copper-Gold Exploration- Short Course Incomplete Draft, Feb 2018 edition*, www.corbettgeology.com .
- Effendi, A.C., Kusnama, dan B. Hermato, 1998. *Peta Geologi Lembar Bogor, Jawa Barat, Skala 1:100.000, PPPG.*, Bandung.
- Giggenbach, W.F., 1992, Magma Degassing And Mineral Deposition In Hydrothermal Systems Along Convergent Plate Boundaries. *Economic Geology*, 87, p. 1927-1944.
- Hedenquist, J. W., dan Noel C. W., 1995. Epithermal Gold Deposits : Styles, Characteristics, and Exploration. *SEG Newsletter*, pp. 1, 9–13.
- Hedenquist, J. W., E. Izawa, A. Aribas, dan N. C. White, 1996. Epithermal Gold Deposits : Styles, Characteristics, and Exploration. *The Society of Resource Geology*.
- Hedenquistt, J. W., 2000. Exploration for Epithermal Gold Deposit. *SEG Reviews*, 13, pp.245–277.
- John, David A., Peter G. V., Edward A. du Bray, Richard J. B., David L. F., Barnaby W. R., Jeffrey L. M., Eric D. A., dan Frederick T. G., 2018. *Descriptive Model for Epithermal Gold-Silver Deposits*. Geological Survey Scientific Investigations : USGS Science for a Changing World. <https://doi.org/10.3133/sir20105070Q>.
- Katili, J. A., & Koesoemadinata, P. (1962). *Structural Pattern of South Banten and it's Relation to The Ore Bearing Veins*. Bandung : ITB

- Kadarsiman, Denny S., 2013. Alterasi dan Mineralisasi Daerah Gunung Dahu dan Sekitarnya Kecamatan Nanggung, Kabupaten Bogor, Provinsi Jawa Barat. *Jurnal Teknologi*, 2, pp. 34–43.
- Klein, C., & Philpotts, A. R. (2013). *Earth Material: Introduction to Mineralogy and Petrology*. Cambridge University Press.
- Lindgren, W., 1933. *Mineral Deposits*. McGraw-Hill Book Company Inc : New York and London.
- Milesi, et al, 1999. Pongkor (West Java, Indonesia): a Pliocene Supergene Enriched Epithermal Au-Ag (Mn) Deposit. *Mineralium Deposita*, 34, 131–149.
- Morrison, G., Dong G., Subhash J., 1990. Textural Zoning in Epithermal Quartz Veins. Klondike Exploration Services : Australia
- Pulunggono, A., & Martodjojo, S. (1994). Perubahan Tektonik Paleogen-Neogen Merupakan Peristiwa Terpenting di Jawa. *Geologi Dan Geotektonik Pulau Jawa*, 37–50.
- Rahmawati, Fildza N., Aton P., Andi A., dan Agata V., 2023. Karakteristik Alterasi dan Mineralisasi Daerah X, Kabupaten Bogor, Provinsi Jawa Barat. *Padjajaran Geoscience Journal*, 7 (2), pp.1222–1231.
- Rosana, M. F., Hartono, Sandra A. S., Nungky D. H., 2008. Zona Potensi Mineralisasi Vein Kubang Cicau, Pongkor, Jawa Barat. *Pertemua Ilmiah IAGI*, pp.604–629.
- Sillitoe, R. H., 2015. Epithermal Paleosurfaces. *Miner Deposita* : Berlin.
- Simmons, Stuart F., Noel C. White, dan David A. John. 2005. Geological Characteristics of Epithermal Precious and Base Metal Deposits. *Society of Economic Geologists: Economic Geology 100th Anniversary*, Volume, pp.485–522.
- Syafrizal, Akira I., Yoshinobu M., dan Koichiro W., 2005. Characteristics of Gold Mineralization at the Ciurug Vein, Pongkor Gold-Silver Deposit, West Java, Indonesia. *Resource Geology*, 55 (3), pp. 225–238.
- Thompson, A. J. B., dan J. F. H. Thompson, 1996. *Atlas of Alteration : A Field and Petrographic Guide to Hydrothermal Alteration Minerals*. Geological Association of Canada : Mineral Deposits Division.