

## DAFTAR PUSTAKA

- Abdullah, Muhammad. 2011. *Minerals of Hydrothermal and Fumarolic Systems*. Yogyakarta; Program Studi Geofisika FMIPA UGM.
- Angeles, Jun. 2017. Breccias in Porphyry-Epithermal System. *JRN Doup Project, BolTim*.
- Apandi, T. dan Bachri, S. 1997. *Peta Geologi Lembar Kotamobagu, Sulawesi, Skala 1:250.000*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Arribas, Antonio. 1995. Characteristic of High-Sulfidation Epithermal Deposits, And Their Relation to Magmatic Fluid. *Mineralogical Association of Canada Short Course* Vol. 23.
- Bachri, Syaiful. 2006. Stratigrafi Lajur Volkano-Plutonik Daerah Gorontalo, Sulawesi. *Pusat Survei Geologi Geo-Resources JSDG Vol. XVI No.2*.
- Baker, E. M., D.J. Kirwin, dan R.G. Taylor. 1986. Contributions of The Hydrothermal Breccia Pipes. *Economic Geology Research Unit: Geology Department James Cook University*.
- Bateman, A.M., 1981. *Mineral Deposit 3rd edition*. Jhon Wiley and Sons: New York.
- Bogie dan K.M.Mackenzie. 1998. The Application Of A Volcanic Facies Model To An Andesitic Stratovolcano Hosted Geothermal, System At Wayang Windu, Java, Indonesia. *Proceeding 20<sup>th</sup> NZ Geothermal Workshop*.
- Corbett, Greg. 2013. World Gold Pacific Rim Epithermal Au-Ag. *World Gold Conference*, Brisbane 26-27 September 2013: Australasian Institute of Mining and Metallurgy.
- Corbett, G., dan Leach, T. 1997. *Southwest Pacific Rim Gold-Copper Systems: Structure, Alteration, dan Mineralization*. Australia.
- Figuroa, Acer Jian T dan Jillian Aira S. 2021. Breccia characteristics and classification of the GW orebodies, Balatoc Diatreme, Philippines: Insights to breccia facies and distribution across diatremes. *WILEY*.
- Hardjana, I. 2012. The Discovery, Geology, and Exploration of the High Sulphidation Au-Mineralization System in the Bakan District, North Sulawesi, *Proceedings of The Sulawesi Mineral Resources 2011 Seminar Mgei-Iagi*, p.166.

- Hedenquist, J.W., Arribas, A., dan Gonzalez–Urien, E., 2000. Exploration for epithermal gold deposits. *Reviews in Economic Geology*, 13(2), pp.45–77.
- Hedenquist, J., 1995, Epitermal Gold Deposits, Styles, Characteristics and Exploration, *SEG Newsletter*, Januari 1995, No.23, p.1, 9-13.
- Howard, Ned, Andrew Ford, dan David Brookes. 2016. Genetic Classification of Breccias. *Publikasi poster*.
- Leeuwen, Theo M dan Peter E. Pieters. 2011. Mineral Deposits of Sulawesi. *Proceedings of The Sulawesi Mineral Resources 2011 Seminar MGEI-IAGI 28-29 November 2011, Manado, North Sulawesi, Indonesia*.
- Morrison, K. 1997. *Magmatic-related Hydrothermal System*. Australia: Short Course Manual.
- Noor, Djauhari. 2020. *Geologi dan Mineralisasi Sulfida Daerah Duminanga dan Sekitarnya, Kecamatan Bolaang Uki Kabupaten Bolaang Mongondow Selatan, Sulawesi Utara*. Universitas Pakuan.
- Pirajno, Franco. 1992. *Hydrothermal Mineral Deposits Principles and Fundamental Concepts for the Exploration Geologist*. East Perth: Springer Verlag.
- Pirajno Franco, 2009, *Hidrotermal Processes and Mineral Systems*, Springer, Perth, Western Australia.
- Riedel, W., 1929. *Zur mechanik geologischer brucherscheinungen*. *Centralblatt für Mineralogie, Geologie, und Paleontologie* 1929B, 354.
- Roser, Max. 2023. Our World in Data. England: *Global Change Data Lab*.
- Sompotan, Armstrong F. 2012. *Struktur Geologi Sulawesi*. Bandung: Perpustakaan Sains Kebumian ITB.
- Szabó, József, Lóránt Dávid dan Dénes Lóczy. 2010. *Anthropogenic Geomorphology A Guide to Man-Made Landforms*. Hungary: Springer.
- Szentpeteri, Krisztian, Gaspar Albert, Zsuzsanna Ungvari, dan Eotvos Lorand. 2015. *Plate Tectonic and Stress-Field Modelling of the North Arm of Sulawesi (NAoS), Indonesia, To Better Understand the Distribution of Mineral Deposit Styles*. SEG: J Resources.
- Tămaş, C.G. dan Milési, J.P., 2002. Hydrovolcanic Breccia Pipe Structures–General Features dan Genetik Criteria. I. Phreatomagmatik Breccias. *Studia UBB Geologia*, 47(1), pp.127–147.

- Tămaş, C.G. dan Milési, J.P., 2003. Hydrothermal breccia pipe structures: general features dan genetikriteria–II Phreatic breccia. *Studia UBB Geologia*, 48(1), pp.55–66.
- Zuidam, V. 1985. *Terrain Analysis and Classification using Aerial Photographs A Geomorphological Approach*. International Institute for Aerial Survey and Earth Sciences.
- Zakaria, Zufialdi dan Sidarto. 2015. Aktifitas Tektonik di Sulawesi dan Sekitarnya Sejak Mesozoikum Hingga Kini Sebagai Akibat Interaksi Aktifitas Tektonik Lempeng Tektonik Utama di Sekitarnya. *JGSM Vol.16 No.3*.