

DAFTAR PUSTAKA

- Arndt, N.T., Fontboté, L., Hedenquist, J.W., Kesler, S.E., Thompson, J.F.H., dan Wood, D.G., 2017, Future global mineral resources: Geochemical Perspectives, v. 6, p. 1–184, doi:10.7185/geochempersp.6.1.
- Arribas Jr., A., 1995, Characteristics of High-Sulfidation Epithermal Deposits, and Their Relation to Magmatic Fluid, pada Thompson, J.F.H. ed., *Magmas, Fluids, and Ore Deposits*, Quebec, Mineralogical Association of Canada, v. 23, p. 419–454.
- Bakosurtanal, 1992, Peta Rupa Bumi Indonesia Lembar Woja No.1907-341.
- Bogie, I., and Mackenzie, K.M., 1998, The Application of a Volcanic Facies Model to an Andesitic Stratovolcano Hosted Geothermal System at Wayang Windu, Java, Indonesia, in *Proceedings 20th NZ Geothermal Workshop*, p. 265–270.
- van Bemmelen, R.W., 1949, *The Geology of Indonesia. General Geology of Indonesia dan Adjacent Archipelagoes*: The Hague, Government Printing Office, v. 1A.
- Burrows, D.R., Rennison, M., Burt, D., dan Davies, R., 2020, The Onto Cu-Au Discovery, Eastern Sumbawa, Indonesia: A Large, Middle Pleistocene Lithocap-Hosted High-Sulfidation Covellite-Pyrite Porphyry Deposit: *Economic Geology*, v. 115, p. 1385–1412, doi:10.5382/ECONGEO.4766.
- Chen, Y.P., 1977, *Table of Key Lines in X-ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks*, Bloomington: Department of Natural Resources, Geological Survey Occasional, Paper 21.
- Corbett, G., 2019, Time in Porphyry Cu-Au Development-Exploration Implications. Pacrim, Auckland and Sydney Mineral Exploration Discussion Group.
- Corbett, G.J., dan Leach, T.M., 1997, Southwest Pacific Rim Gold-Copper System: Structure, Alteration, and Mineralization.
- Deyell, C.L., Rye, R.O., Landis, G.P., dan Bissig, T., 2005, Alunite and the role of magmatic fluids in the Tambo high-sulfidation deposit, El Indio-Pascua belt, Chile: *Chemical Geology*, v. 215, p. 185–218, doi:10.1016/j.chemgeo.2004.06.038.
- Garwin, S.L., 2000, The Setting, Geometry Dan Timing Of Intrusion-Related Hydrothermal Systems In The Vicinity Of The Batu Hijau Porphyry Copper-Gold Deposit, Sumbawa, Indonesia Volume One.
- Hedenquist, J., dan Arribas, A., 2000, Exploration for Epithermal Gold Deposits: *SEG Reviews*, v. 13, p. 245–277, <https://www.researchgate.net/publication/228840402>.
- John, D.A., Vikre, P.G., du Bray, E.A., Blakely, R.J., L Fey, D., Rockwell, B.W., Mauk, J.L., Danerson, E.D., dan Graybeal, F.T., 2010, Descriptive Models for Epithermal Gold-Silver Deposits: U.S. Geological Survey Scientific Investigations Report 2010–5070–Q: Virginia, U.S. Geological Survey Scientific Investigations, doi:<https://doi.org/10.3133/sir20105070Q>.

- van Leeuwen, T. V, 2018, 25 More Years of Mineral Exploration dan Discovery in Indonesia:, <https://www.researchgate.net/publication/331546496>.
- van Leeuwen, T. V., dan Rompo, I., 2022, High Sulfidation Au (-Ag-Cu) Deposits in Indonesia: A Review: Indonesian Society of Economic Geologists.
- Maryono, A., Harrison, R.L., Cooke, D.R., Rompo, I., dan Hoschke, T.G., 2018, Tectonics dan Geology of Porphyry Cu-Au Deposits along the Eastern Sunda Magmatic Arc, Indonesia: Economic Geology, v. 113, p. 7–38, doi:10.5382/econgeo.2018.4542.
- Moe'tamar dan Ernowo, 2011, Penyelidikan Logam Emas Kabupaten Sumbawa, Provinsi Nusa Tenggara Barat, *in* Prosiding Hasil Kegiatan Pusat Sumberdaya Geologi 2011, p. 1–20.
- Morales-Leal, J.E., Campos, E., Kouzmanov, K., dan Riquelme, R., 2023, Alunite supergroup minerals from advanced argillic alteration assemblage in the southern Atacama Desert as indicators of paleo-hydrothermal and supergene environments: Mineralium Deposita, v. 58, p. 593–615, doi:10.1007/s00126-022-01149-5.
- Pirajno, F., 2009, Hydrothermal Processes dan Mineral Systems: East Perth, Springer.
- Reyes, A.G., 1991, "Mineralogy, Distribution, and Origin of Acid Alteration in Philippine Geothermal Systems", Geological Survey of Japan Reports, 277: 59 – 66.
- Sillitoe, R.H., 2010, Porphyry Copper Systems: Economic Geology, v. 105, p. 3–41.
- Steven, T.A., Ratte, J.C., 1960, "Geology and Ore Deposits of the Summitville District, San Juan Mountains, Colorado", U.S. Geological Surey Professional Paper, No. 343.
- Stofferegen, R.E., 1987, "Genesis of Acid-Sulfate Alteration and Au-Cu-Ag Mineralization at Summitville, Colorado", Economic Geology, 82: 1575 – 1591.
- Sudrajat, A., Mangga S.A., dan Suwarna N., 1998, Peta Geologi Lembar Sumbawa, Bandung: Pusat Penelitian dan Pengembangan Geologi, Skala 1:250.000.
- Sutopo, B., 2013, The Martabe Au-Ag High-Sulfidation Epithermal Deposits, Sumatra, Indonesia: Implications for Ore Genesis and Exploration, Tesis untuk Ph.D., University of Tasmania.
- Thompson, A.J.B., Thompson, J.F.H., 1996, Atlas of Alteration: A Field and Petrographic Guide to Hydrothermal Alteration Minerals, Newfoundland: Mineral Deposits Division, Geological Association of Canada.
- Taylor, R., 1992, Ore Textures: Recognition and Interpretation, Townsville: James Cook University of North Queensland.
- White, N.C., dan Hedenquist, J.W., 1995, Epithermal Gold Deposits: Styles, Characteristics, dan Exploration: SEG Discovery, p. 1–13, doi:10.5382/segnews.1995-23.fea.