

V. DAFTAR PUSTAKA

- Abidin, H.Z., 1998, The Tectonic History and Mineral Deposit of East-West Kalimantan Volcanic Belt, Indonesia; A comparative Study of The Kelian, Muyup, and Masupa Ria Gold Deposits: Adelaide, University of Adelaide.
- Al-abshor, U.A., Larasati, S.S., dan Puspita, O.D., 2016, Identifikasi Alterasi Dan Mineralisasi Emas Menggunakan Data Geologi dan Geofisika di Daerah Gunung Gupit , Kabupaten Magelang , Jawa Tengah: Prosiding TAU SNAR-TEK 2019 Seminar Nasional Rekayasa dan Teknologi 27 November 2019.
- Badan Informasi Geospasial, 2022. Peta Rupa Bumi Indonesia Versi SHP (Shapefile). Tersedia dari <https://tanahair.indonesia.go.id> (diakses 12 Februari 2022).
- Bodnar, R. J., 2003, Introduction to Fluid Inclusion: Analysis and interpretation, Mineral Association Canada, Short Course 32, p.1-8.
- Carlile, J.C., dan Mitchell, A.H.G., 1994, Magmatic Arcs and Associated Gold and Copper Mineralization in Indonesia: Journal of Geochemical Exploration, v. 50, p. 91–142.
- Corbett, G, J., dan Leach, T.M., 1996. Southwest Pacific Rim gold/copper systems: structure, alteration, and mineralization. A workshop presented for the Society of Exploration Geochemists at Townville, 145pp.
- Corbett, G., dan Leach, T.M., 1998, Southwest Pacific Rim Gold-Copper Systems: Structure, Alteration, and Mineralization: Sydney, Littleton, CO: Society of Economic Geologists, v. 6, p. 240.
- Corbett, G., 2002. Epithermal gold for explorationists. AIG News – Applied Geoscientific Practice and Research in Australia, 67, p.1-8.
- Corbett, G., 2005. Epithermal Au-Ag Deposit Types-Implications for Exploration, The Proexplo Conference, Peru.
- Corbett, G.J., 2007. Controls to Low Sulphidation Epithermal Au-Ag Mineralisation. Presentation to the Sydney Mineral Exploration Discussion Group. PO Box 282 Willoughby NSW Australia. (diakses dari reaserchgate.net pada 17 Mei 2022).
- Corbett, G.J., 2009, Anatomy of porphyry-related Au-Cu-Ag-Mo mineralised systems: Some exploration implications: Northern Queensland Exploration and Mining 2009 Extended Abstracts, Australian Institute of Geoscientists, Bulletin 49, p. 33-46.
- Craig, J. R. dan Vaughan, D. J., 1994, Ore Microscopy and Ore Petrography 2nd Edition, John Wiley and Sons, USA, 434 p.
- Dong, G., Morrison, G. and Jaireth, S., 1995. Quartz Textures in Epithermal Veins, Queensland; Classification, Origin and Implication. Economic Geology, 90(6), p.1841-1856.
- Einaudi, M.T., Hedenquist, J.W., dan Inan, E.E., 2003, Sulfidation State of Fluids in Active and Extinct Hydrothermal Systems: Transitions from Porphyry to Epithermal Environments: Society of Economic Geologist and Geochemical Society, v. 10, p. 285–313.

- Geiger, M. dan Prasetyo, D., 2004, Baroi and other significant prospects, KSK Contract of Work, Central Kalimantan, Kalimantan, Indonesia: Appraisal and Exploration Summary Kalimantan Gold Corporation Limited.
- Giggenbach, W.F., 1997, The origin and evolution of fluids in magmatic-hydrothermal systems. In: H. L. Barnes (Eds). *Geochemistry of Hydrothermal Ore Deposits*, 3 rd Edition, John Wiley and Sons, pp. 737-796.
- Haas, J. L., 1971, Effect of Salinity on the Maximum Thermal Gradient of a Hydrothermal System at hydrostatic pressure, *Economic Geology* vol. 66, p.940-946.
- Hedenquist, J.W., 1996. Epithermal gold deposits: styles, characteristics, and exploration, *Soc. Resource Geol, Spec Pub 1*, Tokyo, 1.
- Hedenquist, J.W., Arribas, A. and Gonzalez-Urien, E., 2000. Exploration for Epithermal Gold Deposits. *Society of Economic Geologist Reviews* vol.13,2000, p.245-277.
- Henley, R. W., Truesdell, A. H., Barton, P. B., Whitney, J. A., 1984, Fluid-mineral equilibria in hydrothermal systems, *Society of Economic Geologists*, 267p.
- John, D.A., Vikre, P.G., du Bray, E.A., Blakely, R.J., Fey, D.L., Rockwell, B.W., Mauk, J.L., Anderson, E.D. and Graybeal, F.T., 2018. Descriptive Models for Epithermal Gold-Silver Deposits (No. 2010-5070-Q). US Geological Survey.
- Meyer, C., Hemley, J. J., 1967, Wall Rock Alteration In Barnes, I. L. (eds) *Geochemistry of Hydrothermal Ore Deposits*, Holt Rinehart and Winston, New York, p.166-232.
- Moss, S.J., Carter, A., Baker, S., dan Hurford, A.J., 1998, A Late Oligocene Tectono-volcanic Event in East Kalimantan and The Implications for Tectonics and Sedimentation in Borneo: *Journal of the Geological Society*, v. 155, p. 177–192.
- Morrison, Kingston, 1996, *Magmatic-related hydrothermal system, short course manual*, Australia.
- Pirajno, F., 2009, *Hydrothermal Processes and Mineral Systems: East Perth*, Springer, v. 1.
- Pollard, P.J., 2008, Copper Potential of the Kalimantan Surya Kencana Contract of Work, Central Kalimantan, Indonesia: Queensland, Pollard Geological Services Pty. Ltd.
- Reyes, A. G., dan Giggenbach, W. F., 1992, Petrology and fluid chemistry of magmatic-hydrothermal systems in the Phillipines, In Y.K. Kharaka dan A. S. Maest (Editors) *Water rock Interaction, Proceedings of the 7th International Symposium on Water-Rock Interaction*, Park City, USA, Balkema, Rotterdam, p. 1341-1344.
- Robb, L., 2013, *Introduction to Ore-forming Processes*, John Wiley & Sons.
- Satyana, A.H., dan Silitonga, P.D., 1994, Tectonic Reversal in East Barito Basin, South Kalimantan: Consideration of the Types of Inversion Structures and Petroleum System Significance, *in Proceedings Indonesian Petroleum Association*.
- Shepherd, T. J., Rankin, A. H., dan Alderton, D. H. M., 1985, *A Practical Guide to Fluid Inclusion Studies*, Blackie, UK, 222 p.

- Sillitoe, R. H., 1993 Epithermal models: genetic types, geometrical controls and shallow features. In: Kirkham RV, Sinclair WD, Thorpe RI, Duke JM (eds) Mineral deposit modelling. Geol Assoc Can Spec.
- Sillitoe, R.H., 1999, Style of High Sulphidation Gold, Silver, and Copper Mineralisation in Porphyry and Epithermal Environments, Proceeding of The Pacific Rim at Bali
- Simmons, S.F., and Browne, P.R.L., 1990, Mineralogic, alteration and fluid-inclusion studies of epithermal gold-bearing veins at the Mt. Muro Prospect, Central Kalimantan (Borneo), Indonesia: Journal of Geochemical Exploration, v. 35, p. 63–103.
- Soeria-Atmadja, R., Noeradi, D., dan Priadi, B., 1999, Cenozoic magmatism in Kalimantan and Its Related Geodynamic Evolution: Journal of Asian Earth Sciences, v. 17, p. 25–45.
- Terry, R.D., dan Chilingar, G. V., 1955, Summary of “Concerning some additional aids in studying sedimentary formations,” by M. S. Shvetsov: Journal of Sedimentary Research, v. 25, p. 229–234.
- van Bemmelen, R.W., 1949, The geology of Indonesia, vol. 1A. Government Printing Office, The Hague, 732.
- van de Weerd, A.A., Armin, R.A., Mahadi, S., Ware, P.L.B., 1987, Geologic setting of the Kerendan gas and condensate discovery, Tertiary sedimentary geology and paleogeography of the northwestern part of the Kutei Basin, Kalimantan, Indonesia. Indonesian Petroleum Association, Proceedings 16th Annual Convention Jakarta I, p. 317–338.
- van Leeuwen, T., 2018, Twenty Five More Years of Mineral Exploration and Discovery in Indonesia: Masyarakat Geologi Ekonomi Indonesia.
- Wahyudiono, J., 2018, Karakteristik Petrologi dan Geokimia Batuan Gunung Api Oligosen Akhir - Miosen di Daerah Gunung Muro, Kalimantan Tengah: Jurnal Geologi dan Sumberdaya Mineral, v. 18, p. 105–115.
- Wang, P.C., Li, S.Z., Guo, L.L., Jiang, S.H., Somerville, I.D., Zhao, S.J., Zhu, B. D., Chen, J., Dai, L.M., Suo, Y.H., Han, B., 2016, Mesozoic and Cenozoic Accretionary Orogenic Processes in Borneo and their Mechanisms: Geological Journal, p. 464–489.
- White, N.C., dan Hedenquist, J., 1995, Epithermal Gold Deposits: Styles, Characteristics and Exploration: SEG Newsletter No. 23, p. 1, 9–13.
- Wilkinson, J.J., 2001. Fluid inclusions in hydrothermal ore deposits, Lithos 55, p.229–272.
- Zhu, Y.F., An, F., dan Tan, J., 2011, Geochemistry of hydrothermal gold deposits: A review: Geoscience Frontiers, Vol. 2, Issue 3, p. 367–374