

DAFTAR PUSTAKA

- Arribas, A., Jr., 1995, Characteristics of High-Sulfidation Epithermal Deposits, and Their Relation to Magmatic Fluid, In: *Magmas, Fluids, and Ore Deposits* (Ed.: J.F.H. Thompson), Mineralogical Association of Canada Short Course, Vol. 23 : pp. 419 – 454.
- Bouabdellah, M., Jabrane, R., Margoum, D. and Sadequi, M., 2016, Skarn to Porphyry-Epithermal Transition in the Ouixane Fe District, Northeast Morocco: Interplay of Meteoric Water and Magmatic-Hydrothermal Fluids, In: Bouabdellah, M., Slack, J. (eds) *Mineral Deposits of North Africa*. Mineral Resource Reviews, Springer.
- Carlile, J. C., Digdowirogo, S. and Darius, K., 1990, Geological setting, characteristics and regional exploration for gold in the volcanic arcs of North Sulawesi, Indonesia, *Journal of Geochemical Exploration*, 35(1), pp. 105–140
- Carlile, J.C. and Mitchell, 1994, Magmatic arcs and associated gold and copper mineralization in Indonesia, *Journal of Geochemical Exploration* 50, pp. 91-142.
- Cooke, D.R. and Simmons, S.F., 2000, Characteristics and Genesis of Epithermal Gold Deposits, In: *SEG Reviews* 13: pp. 221–224.
- Corbett, G.J. and Leach, T.M., 1998, Southwest Pacific Gold – Copper Systems: Structure, Alteration and Mineralization, *Economic Geology, Special Publication 6*, Society of Economic Geologists, pp. 238.
- Corbett, G.J., 2002, Epithermal Gold for Explorationists, In: *AIG Journal – Applied Geoscientific Practice and Research in Australia*, Paper 2002 – 01, 26p.
- Cox, D.P. and Singer, D.A., 1986, *Mineral Deposit Models*. U.S. Geological Survey Bulletin, 1693.
- Effendi, A.C. and Bawono, S.S., 1997, *Peta Geologi Lembar Manado, Sulawesi Utara*. Pusat Penelitian dan Pengembangan Geologi, skala 1:250.000.
- Embry, A. F. dan Klovan, J. E., 1971, A Late Devonian Reef Tract on Northeastern Banks Island Northwest Territories, *Bulletin Canadian Petroleum Geologists*.
- Fisher, R. V., 1966, Rocks Composed of Volcanic Fragments and Their Classification, *Earth-Science Reviews*, v. 1, pp. 287–298.
- Hall, R. and Wilson, M. E. J., 2000, Neogene Sutures in Eastern Indonesia, *Journal of Asian Earth Sciences*, 18(6), pp. 781-808.

- Hedenquist, J.W., Arribas, A., Jr., and Gonzalez – Urien, E., 2000, Exploration for Epithermal Gold Deposits, In: SEG Reviews, Economic Geology, Vol. 13: pp. 245 – 277.
- Hedenquist, J.W., Izawa, E., Arribas, A., Jr. and White, N.C., 1996, Epithermal Gold Deposits: Styles, Characteristics, and Exploration, In: Society of Resources Geology, Freiberg Short Course in Economic Geology: Epithermal Systems and Gold Mineralization in Volcanic Arcs 1999 : pp. 166 – 181.
- Irvine, T.N., dan Baragar., 1971, A Guide to the Chemical Classification of the Common Volcanic Rocks, Canadian Journal of Earth Science, v. 8, p. 523 – 548.
- Maulida, L.P., 2019, Karakterisasi Pirit Pembawa Emas Pada Prospek Mineralisasi Epitermal Sulfidasi Menengah Di Desa Bulawan, Kabupaten Bolaang Mongondow Timur, Sulawesi Utara, Departemen Teknik Geologi Fakultas Teknik Universitas Gadjah Mada (Tidak Dipublikasikan)
- Meinert, L.D., 1992, Skarns and skarn deposits: Geoscience Canada, v. 19, p. 145-162.
- Meinert, L.D., 1993, Igneous petrogenesis and skarn deposits: in (R.V. Kirkham, W.D. Sinclair, R.I. Thorpe, and J.M.Duke, eds.), Geological Association of Canada, Special Paper, pp. 40.
- Meinert, L.D., Dipple, G. M., and Nicolescu, S., 2005, World Skarn Deposits in Hedenquist, J.W., Thompson, J.F.H., Goldfarb, R.J., and Richards, J.P., eds., Economic Geology 100th Anniversary Volume, 1905–2005, Littleton, Colorado, Society of Economic Geologists, pp. 299–336.
- Pettijohn, F.J., 1975, Sedimentary Rocks, ed. 3rd, New York: Harper & Row Publishing co.
- Pirajno, F., 1992, Hydrothermal Mineral Deposits Principal and Fundamental Concepts for the Exploration Geologist, Berlin: Springer-Verlag.
- Pirajno, F., 2009, Hydrothermal processes and mineral system, Springer. Australia.
- Pradipta, D., 2021, Kontrol Struktur Geologi Terhadap Alterasi Hidrotermal Dan Mineralisasi Daerah Bulawan Satu, Provinsi Sulawesi Utara, Fakultas Ilmu dan Teknologi Kebumihan, ITB (Tidak dipublikasikan).
- Sidarto and Bachri, I., 2013, Struktur Geologi dan Tektonik. Dalam: Surono dan Hartono, U., 2013. Geologi Sulawesi. LIPI Press, Jakarta, pp.277-316.
- Sillitoe, R.H. and Hedenquist, J.W., 2003, Linkages between Volcanotectonic-Tonic Settings, Ore-Fluid Compositions, and Epithermal Precious Metal Deposits. Society of Economic Geologists Special Publications, No. 10, pp. 315-343.
- Sillitoe, R.H., 2010, Porphyry Copper Systems. Economic Geology, 105, pp. 3-41.

- Streckeisen, A., 1976, Classification and Nomenclature of Plutonic Rocks Recommendations of the IUGS subcommissions on the Systematics of Igneous Rocks: *Geologische Rundschau*, v. 63, pp. 773 – 778.
- Szentpeteri, K., Albert, G. and Ungvari, Z., 2015, Plate tectonic and stress-field modelling of the North Arm of Sulawesi (NAoS), Indonesia, to better understand the distribution of mineral deposit styles, *Society of Economic Geologists*.
- Theodore, T.G., Orris, G.J., Hammarstrom, J.M. and Bliss, J.D., 1990, Gold-Bearing Skarns, *U.S. Geological Survey Bulletin*, 1930.
- Van Bemmelen, R.W., 1949, *The Geology of Indonesia*, Martinus Nyhoff, Netherland: The Haque.
- Van Leeuwen, T.M., 2018, Twenty five more years of mineral exploration and discovery in Indonesia (1993 – 2017), Jakarta: Masyarakat Geologi Ekonomi Indonesia.
- Van Leeuwen, T.M., and Pieters, P.E., 2011, Mineral deposits of Sulawesi, Manado: Proceeding of the Sulawesi Mineral Resources 2011 Seminar MGEI-IAGI.
- Wang, L., Ke-Zhang, Q., Guo-Xue, S., and Guang-Ming, L., 2019, A review of intermediate sulfidation epithermal deposits and subclassification : *Ore Geology Review*.
- White, N.C. and Hedenquist, J.W., 1990, Epithermal Environments and Styles of Mineralization: Variations and Their Causes, and Guidelines for Exploration, II. In: *Epithermal Gold Mineralization of Circum-Pacific: Geology, Geochemistry, Origin and Exploration* (Editors: J.W. Hedenquist, N.C. White, and G. Siddeley), *J. Geochem. Explor.*, 36, pp. 445 – 474.
- White, N.C. and Hedenquist, J.W., 1995, Epithermal Gold Deposits: Styles, Characteristics, and Exploration, In: *SEG Newsletter*, No. 23, pp. 1, 9 – 13.