

DAFTAR PUSTAKA

- Bachri, S. & Sidarto, 2013, Tektonik Sulawesi, dalam *Geologi Sulawesi*: Jakarta, Lipi Press, h. 303-324.
- Bachri, S. & Sidarto, 2013, Struktur Geologi, dalam *Geologi Sulawesi*: Jakarta, Lipi Press, h. 277-302.
- Bachri, S., Sukido, & N. Ratman, 1993, *Peta Geologi Lembar Tilamuta*: Pusat Penelitian dan Pengembangan Geologi, Skala 1:250.000, 1 lembar.
- Butt, C. R. M., 1998, Supergene Gold Deposits: *AGSO Journal of Australian Geology & Geophysics*, 17(4), Commonwealth of Australia, h. 89-96.
- Carlile, J. C. & A. H. G. Mitchell, 1994, Magmatic arcs and associated gold and copper mineralization in Indonesia: *Journal of Geochemical Exploration* 30, Elsevier, Netherland, h.91-142.
- Carlile, J. C., S. Digdowirogo, dan K. Darius, 1990, Geological Setting, Characteristics and Regional Exploration for Gold in Volcanic Arcs of North Sulawesi, Indonesia: *Journal of Geochemical Exploration volume* 35, Elsevier, Netherland, h.105-140.
- Corbett, G. J., & T. M. Leach, 1997, *Southwest Pacific Rim Gold-copper Systems: Structure, Alteration, and Mineralization: A Workshop Presented for the Society of Exploration Geochemists at Townville*, 318h.
- Corbett, G. J., 2012, Structural Controls to, and Exploration for, Epithermal Au-Ag Deposits: *Australian Institute of Geoscientists Bulletin* 56, h. 43-47.
- Corbett, G. J., 2013, Pacific Rim Epithermal Au-Ag: World Gold Conference Brisbane: *Proceeding Australasian Institute of Mining and Metallurgy Publikasi Seri* 9, h 5-13.
- Corbett, G. J., 2017, *Epithermal Gold-Silver and Porphyry Copper-Gold Exploration-Short Course Manual*: tidak diterbitkan.
- Craig, J. R. & D. J. Vaughan, 1994, *Ore Microscopy and Ore Petrography: Second Edition*: New York, John Wiley & Sons, Inc., 434 h.
- Evans, A. M., 1993, *Ore Geology and Industrial Mineral*, 3rd: Blackwell Scientific Publication, London, 350 h.
- Gemmell, J. B., 2006, Low and Intermediate-Sulfidation Epithermal Deposits: *Course for Ore Deposit Research*, University of Tasmania, tidak diterbitkan.
- Hall, R., 2002, Cenozoic Geological and Plate Tectonic Evolution of SE Asia and The SW Pacific: Computer-Based Reconstructions, Model and Animations: *Journal of Asian Earth Sciences* 20, h.353-431.
- Hamilton, W., 1979, *Tectonics of the Indonesian Region*: Washington, United States Government Printing Office, 345h.

- Heald, P., D. O. Hayba & N. K. Foley, 1987, Comparative Anatomy of Volcanic-Hosted Epithermal Deposits: Acid-Sulfate and Adularia-Sericite Types: *Economic Geology*, Vol. 82, h 1-26.
- Hedenquist, J. W., A. Arribas. & Eliseo G., 2000, Exploration for Epithermal Gold Deposits: *SEG Reviews Vol. 13*, h 245-277.
- Hedenquist, J. W., A. Arribas & Eiji I., 1996, Epithermal Gold Deposits: Styles, Characteristics, and Exploration: *Society of Resources Geology, Freiberg Short Course in Economic Geology: Epithermal Systems and Gold Mineralization in Volcanic Arcs 1999*, h 166-181.
- Hedenquist, J. Q., & J. B. Lowenstern, 1994, The Role of Magmas in The Formation of Hydrothermal Ore Deposits: *Nature V 370*, h 519-527.
- Idrus, A., Sufriadin & I. Nur, 2011, Hydrothermal Ore Mineralization in Sulawesi: A View Point of Tectonic Setting and Metallogenesis: *Proceeding JCM Makassar 2011*, 12h.
- Katili, J. A., 1978, Past and Present Geotectonic Position of Sulawesi, Indonesia: *Tectonophysics 45*, Netherlands, Elsevier, h.289-322.
- Kavalieris, I., T. M. Van Leeuwen & M. Wilson, 1992, Geological Setting and Styles of Mineralization, North Arm of Sulawesi, Indonesia: *Journal of Southeast Asian Earth Sciences vol.7, no 2/3*, h.113-129.
- Kerr, P. F., 1959, *Optical Mineralogy*: New York, McGraw-Hill Book Company, Inc., 442 h.
- Lindgren, W., 1933, *Mineral Deposits*: New York, McGraw-Hill Book Company, Inc. 930 h.
- Marjoribanks, R., 1998, *The Geology and Mineralisation of the Pani Volcanic Complex, North Sulawesi*: Laporan untuk P.T. Newcrest Nusa Sulawesi, tidak diterbitkan.
- Marshall, D., C. D. Anglin dan H. Mumin, 2004, *Ore Mineral Atlas: Newfoundland*, Geological Association of Canada - Mineral Deposits Division, 112 h.
- Nesse, W. D., 2004, *Introduction to Optical Mineralogy*: New York, Oxford University Press, 384 h.
- Pearson, D. F., & N. Cairn, 1999, The geology and metallogeny of Central North Sulawesi: *Proceedings PACRIM 1999*, h.311-326.
- Pracejus, B., 2008, *The Ore Minerals Under The Microscope: an Optical Guide*: Amsterdam, Elsevier, 875 h.
- Robb, R. J., 2005, *Introduction to ore-forming processes*: Oxford, Blackwell Publishing, 373 h.
- Satyana, 2007, "Escape Tectonics" *Indonesia*: <https://geoblogi.wordpress.com/2007/05/23/escape-tectonics-indonesia/> (diakses pada September 2017).

- Sedewo, C., 2018, Geologi, Alterasi dan Mineralisasi Emas pada Tipe Endapan Epitermal Sulfidasi Rendah di Prospek X, Gunung Pani, Kabupaten Pohuwato, Provinces Gorontalo, Yogyakarta, 240 h.
- Sillitoe, R. H., 1994, Indonesian Mineral Deposits—Introductory Comments, Comparisons and Speculations: *Journal of Geochemical Exploration* 50, Elsevier, Netherland, h.1-11.
- Sillitoe, R. H. dan J. W. Hedenquist, 2003, Linkages Between Volcanotectonics Settings, Ore-Fluid Compositions, and Epithermal Precious Metal Deposits: *Economic Geologists Special Publication 100*, h 1-29.
- Simmons, S. F., N. C. White & D. A. John, 2005, Geological Characteristics of Epithermal Precious and Base Metal Deposits: *Economic Geology 100th Anniversary Volume*, Society of Economic Geologists, h 485-522.
- Socquet, A., W. Simons, C. Vigny, R. McCaffrey, C. Subarya, D. Sarsito, B. Abrosius & W. Spakman, 2006, Microblock Rotations and Fault Coupling in SE Asia Triple Junction (Sulawesi, Indonesia) from GPS and Earthquake Slip Vector Data: *Journal of Geophysical Research Volume 111*.
- Soetoto & A. Setianto, 2005, *Buku Ajar Geologi Citra Penginderaan Jauh*, Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada, 171 h.
- Sompotan, A. F., 2012, *Struktur Geologi Sulawesi*: Bandung, Institut Teknologi Bandung, 55h.
- Sudarno, I., S. Pramumijoyo, S. Husein & G. I. Marliyani, 2008, *Panduan Praktikum Geologi Struktur Edisi 2008*: Laboratorium Geologi Dinamika Jurusan Teknik Geologi Fakultas Teknik Universitas Gadjah Mada, 109 h.
- Van Bemmelen, R. W., 1949, *The Geology of Indonesia Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes*: The Hague, Martinus Nijhoff, 732h.
- Van Leeuwen, T. M., 1994, 25 Years of Mineral Exploration and Discovery in Indonesia: *Journal of Geochemical Exploration* 50, Elsevier, Netherland, h.13-90.
- Van Leeuwen, T. M. & Muhandjo, 2005, Stratigraphy and Tectonic Setting of The Cretaceous and Paleogene Volcanic-Sedimentary Successions in Northwest Sulawesi, Indonesia: Implications for The Cenozoic Evolution of Western and Northern Sulawesi: *Journal of Asian Earth Sciences* 25, h 481-510.
- Van Leeuwen, T. M. & P. E. Pieters, 2011, Mineral Deposits of Sulawesi: *Proceeding Seminar MGEI-IAGI Sulawesi Mineral Resources 2011*, h.1-109.
- Verstappen & R.A. Van Zuidam, 1985, *Guide to Geomorphologic Aerial Photographic Interpretation And Mapping*: ITC, Enschede, The Netherlands, x h.

- White, N. C. & J. W. Hedenquist, 1995, Epithermal Gold Deposits: Styles, Characteristics, and Exploration: *SEG Newsletter, No. 23, pp. 1, 9-13*, 9 h.
- White, N. C. & J. W. Hedenquist, 1990, Epithermal Environments and Styles of Mineralization: Variations and Their Causes, and Guidelines for Exploration: *Journal of Geochemical Exploration 36*, Elsevier, Netherland, h445-474.
- White, N. C., 1996, *Hydrothermal Alteration in Porphyry Copper System*: Unpublished.
- Whitney, D. L. & B. W. Evans, 2010, Abbreviations for Names of Rock-Forming Minerals: *American Mineralogist Vol. 95*, h 185-187.
- http://www.unige.ch/sciences/terre/research/Groups/mineral_resources/opaque/or_e_abbreviations.php diakses pada Sabtu, 4 November 2017 pukul 18.40.
- <https://www.slideshare.net/romifadli313/bab-3bentukdanteksturbijih> diakses pada Minggu, 5 Agustus 2018 pukul 16.06.
- [https://geo.libretexts.org/LibreTexts/UCD_GEL_101%3A_Structural_Geology_\(Oskin\)/Part_I%3A_Brittle_Deformation_and_Mechanics/1B_Faults](https://geo.libretexts.org/LibreTexts/UCD_GEL_101%3A_Structural_Geology_(Oskin)/Part_I%3A_Brittle_Deformation_and_Mechanics/1B_Faults) diakses pada Selasa, 28 Agustus 2018 pukul 20.19.
- <http://rogermarjoribanks.info/sense-movement-structures-part-1-theory/> diakses pada Senin, 3 September 2018 pukul 17.55.
- https://howlingpixel.com/i-en/Strike-slip_tectonics diakses pada Senin, 3 September 2018 pukul 18.27.
- <http://www.geol-amu.org/notes/b3-3-7.htm> diakses pada Minggu, 23 September 2018 pukul 18.49.
- <https://pubs.usgs.gov/sir/2010/5070/c/Chapter12SIR10-5070-C-3.pdf> diakses pada Senin, 24 September 2018 pukul 00.24.
- https://www.researchgate.net/profile/Hassan_Harraz/publication/301866165_Supergene_Enrichment/links/572a538f08aef5d48d30cbb8/Supergene-Enrichment.pdf diakses pada Selasa, 25 September 2018 pukul 16.16.