

## DAFTAR PUSTAKA

- Arribas, A., Jr., 1995. Characteristics of high-sulfidation epithermal deposits and their relation to magmatic fluid. *Mineralogical Association of Canada Short Course*, **23**: 419-454h.
- Aziz, A., F., 2017. Geologi dan diagenesis batugamping daerah Banjarharjo, Kecamatan Kalibawang, Kabupaten Kulonprogo, Yogyakarta. *Sarjana Skripsi*, Universitas Jenderal Soedirman. (tidak dipublikasikan).
- Bateman, A. M., 1956. *Economic Mineral Deposits*: New York, John Wiley and Sons, Inc., 916h.
- Bharata, M., C., 2017. Geologi dan alterasi hidrotermal daerah Gandusari dan sekitarnya, Kecamatan Gandusari, Kabupaten Trenggalek, Provinsi Jawa Timut. *Sarjana Skripsi*, Universitas Pembangunan Nasional "Veteran". (tidak dipublikasikan).
- Blow, W.H., 1969, Late Middle Eocene to Recent Planktonic Foraminiferal Biostratigraphy : International Conference Planktonic Microfossils 1st, *Proceedings of The First International Conference On Planktonic Microfossils*, Proc.Leiden, E.J. Buill, Geneva: **1**: 422h.
- Bogie, I., Mackenzie, K. M., 1998. The Application of A Volcanic Facies Model To An Andesitic Stratovolcano Hosted Geothermal, System at Wayang Windu, Java, Indonesia, *Proceedings of the 20th New Zealand Geothermal Workshop*, 265-270h.
- BouDagher-Fadel, M., K., 2008. *Evolution And Geological Significance of Larger Benthic Foraminifera*. Elsevier. Amsterdam, The Netherlands, 571h.
- Bronto, S, dkk., 1994, Penyelidikan Awal Lava Bantal Watuadeg Bayat dan Karangsembung, Jawa Tengah. *Proceedings Geologi dan Geoteknik P. Jawa, Sejak Akhir Mesozoik hingga Kuater*, Jurusan Teknik Geologi, Fakultas Teknik UGM, Yogyakarta: 143-150h.

- Corbett, G.J. and 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*.
- Corbett, G., J., dan Leach, T., M., 1998. *Southwest Pacific Rim Gold-Copper Systems: Structure, Alteration, and Mineralization*, Society of Economic Geologists, USA, Special Publication: **6**: 115h.
- Gultaf, H., 2014. Analisa kinematika sesar Grindulu di daerah Pacitan dan sekitarnya. *Magister Tesis*, Institut Teknologi Bandung. (tidak dipublikasikan).
- Ham, W.E (ed) Classification of carbonates rocks, Tulsa, Okla: **1**: 279h.
- Hall,R., 2002. Cenozoic geological and plate tectonics evolution of the SE Asia and the SW Pacific: computer based reconstruction, model and animations, *Journal of Asian Earth Sciences*, **20**: 353-434h.
- Hedenquist, J.W., 1987. Epithermal Gold, A Short Course on Theory and Practical Application, Government of New Zealand & Directorate General of Geology and Mineral Resources, Bandung
- Howard, A., D., (1967). Drainage Analysis in Geologic Interpretations: *A Summation*. *American Association of Petroleum Geologists (AAPG) Bulletin*, **51**: 2246-2259h.
- Katili, J., A., 1975. *Volcanism and Plate Tectonics in The Indonesia Island Arcs*. *Tectonophysics*, 165-188h.
- Martin Sinaga, 2018. Geologi dan studi alterasi mineralisasi daerah Gunung Ijo dan sekitarnya, Kecamatan Bagelen, Kabupaten Purworejo, Provinsi Jawa Tengah. *Srata-1 Skripsi*, Universitas Jenderal Soedirman. (tidak dipublikasikan).
- Marshall, D., Anglin, C., D., dan Mumin, H., 2004. *Ore Minerals Atlas*. Mineral Deposits Division, Geological Association of Canada.
- Nahrowi, T.; Suratman, Y.; Namida, S.; Hidayat, S. (1978). *Geologi Pegunungan Selatan Jawa Timur*, Bagian Explorasi PPTMGB, Lemigas, Cepu.

- Pei-Yuan Chen, 1977. *Table of Key-Lines in X-ray Powder Diffraction Patterns of Minerals in Clays and Associated Rocks*. Authority of The State of Indiana, Bloomington, Indiana.
- Pettijohn F., J., 1975. *Sedimentary Rocks*: Harper & Row Publishers, New York-Evanston-San Fransisco-London.
- Purwanto, H., S., 2002, Pemineralan Emas dan Kawalan Struktur Pada Kawasan Penjom, Pahang dan Lubok Mandi Terengganu, Semenanjung Malaysia. *Doktor Disertasi*, Universitas Kebangsaan Malaysia, 39-83h. (tidak dipublikasikan).
- Pracejus, B., 2008. *The ore minerals under the microscope*. Elsevier, Amsterdam, 1-895h.
- Praptisih dan Siregar, M., S., 2012. Fasies Karbonat Formasi Campurdarat di Daerah Tulungagung, Jawa Timur. *JSDG*, **22**: 65 – 72h.
- Prasetyadi, C., 2007. Evolusi tektonik jawa bagian timur. *Dr. Disertasi*, Program Studi Teknik Geologi, Institut Teknologi Bandung, 177 – 194h. (tidak dipublikasikan)
- Pulunggono dan Martodjojo, S., 1994, Perubahan Tektonik Paleogene – Neogene Merupakan Peristiwa Tektonik Terpenting di Jawa, *Proceeding Geologi dan Geotektonik Pulau Jawa*, Percetakan NAFIRI, Yogyakarta, 116h
- Rickard. 1972. *Classification of Translational Fault Slip*: Geological Sociaty of America.
- Samodra, H., Suharsono, Gafoer, S., dan Suwarti, T., 1992. *Peta Geologi Lembar Tulungagung, Jawa, Skala 1:100.000*. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Samodra, H., Gafoer, S., dan Tjokrosoetro, S., 1992. *Tatanan Stratigrafi dan Tektonik Pegunungan Selatan Jawa Timur Antara Pacitan – Ponorogo*, Bidang Pemetaan Geologi Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Sribudiyani, Muchsin N., Ryacudu R., Kunto T., Astono P., Prastya I., Sapiie B., Asikin S., Harsolumakso A. H., Yuliato I., 2003, The collision of the East Java

microplate and its implication for hydrocarbon occurrences in the East Java basin.  
*Indonesia Petroleum Association 29th Annual Convention Proceedings.*

Thompson, A.J., B., dan Thompson. J., F., H., 1996. *Atlas of Alteration*. Mineral Deposits Division, Geological Association of Canada.

Van Bemmelen, R.W. 1949b. *The Geology of Indonesia Vol. II: Economic Geology*. Hague, Government Printing Office.

Van Zuidam, R.A, 1983, *Guide to Geomorphology Aerial Photographic Interpretation And Mapping*. ITC, Enschede, The Netherlands.

Verstappen, H. Th, 1985, *Geomorphological Surveys for Enviromental Development*. Elsevier Science Publishing Company Lnc, Amsterdam.

White N.C. and Hedenquist J.W., 1995, Epithermal Gold Deposits: Styles, Characteristics and Exploration. *SEG Newsletter*, **21**: 9-13h.

