

DAFTAR PUSTAKA

- Alfyan, M.F., 2015, Petrogenesis Batuan Metamorf di Daerah Perbukitan Jiwo, Kecamatan Bayat, Kabupaten Klaten, Provinsi Jawa Tengah [Skripsi]: Universitas Gadjah Mada.
- van Bemmelen, R.W., 1949, The Geology of Indonesia, Vol 1 A, General Geology of Indonesia and Adjacent Archipelagoes (M. Nijhoff, Ed.): The Hague, Netherlands, Government Printing Office, v. 1 A, 25–31 h.
- Bucher, K., dan Grapes, R., 2011, Petrogenesis of Metamorphic Rocks: Heidelberg, Springer, 146–156 h.
- Deer, W.A., Howie, R.A., and Zussman, J., 2013, An introduction to the rock-forming minerals: Stevenage, Berforts Information Press.
- Dharmawan, A.G., 2014, Studi Ubahan Batuan Tipe Skarn di Desa Pagerjurang, Kecamatan Bayat, Kabupaten Klaten, Propinsi Jawa Tengah [Skripsi]: Universitas Gadjah Mada.
- Einaudi, M.T., dan Burt, D.M., 1982, Introduction - Terminology, Classification, and Composition of Skarn Deposits: Economic Geology, v. 77, h. 745–754.
- Evans, A.M., 1993, Ore Geology and Industrial Minerals: An Introduction (A. Hallam, Ed.): Oxford, Blackwell Publishing, 167–170 h.
- Fettes, D., dan Desmons, J., 2007, Metamorphic Rocks A Classification and Glossary of Terms: Cambridge, Cambridge University Press, 16–58 h.
- Harlov, D.E., dan Austrheim, H., 2013, Metasomatism and the Chemical Transformation of Rock: The Role of Fluids in Terrestrial and Extraterrestrial Processes (P. Blondel, J. Reitner, K. Stuwe, M. H. Trauth, & D. Yuen, Eds.): Heidelberg, Springer, <http://www.springer.com/series/10529>.
- Haldar, S.K., dan Tisljar, J., 2014, Introduction to Mineralogy and Petrology: Oxford, Elsevier, 225 h.
- Kearns, S., dan Wade, J., 2020, Electron Probe Microanalysis in Mineralogy: Encyclopedia of Geology: Volume 1-6, Second Edition, v. 1, h. 532–545, doi:10.1016/B978-0-12-409548-9.12073-1.
- Leake, B.E., Woolley, A.R., Birch, W.D., Hawthorne, F.C., Kato, A., Kisch, H.J., Krivovichev, V.G., Petersburg, S., Linthout, R.K., and LAmD, J., 1997, Nomenclature of Amphiboles: Report of the Subcommittee on Amphiboles of the International Mineralogical Association Commission on New Minerals and Mineral Names.
- Le Maitre, R.W., 2002, Igneous Rocks: A Classification and Glossary of Terms: Second Edition: Cambridge, Cambridge University Press, 141 h.

- Meinert, L.D., 1992, Skarns and Skarn Deposits: Geoscience Canada, v. 19, h. 145–162, doi:10.12789/gs.v19i4.3773.
- Meinert, L.D., Dipple, G.M., and Nicolescu, S., 2005, World Skarn Deposits: Economic Geology 100th Anniversary, h. 299–336, www.wsu.edu/~.
- Muhammad, W.N., Setiawan, N.I., Husein, S., and Nukman, M., 2021, A Preliminary Study of Geology and Skarn of Cemoro Sewu Area, Bayat, Central Java, Indonesia, pada IOP Conference Series: Earth and Environmental Science, IOP Publishing Ltd, v. 851, doi:10.1088/1755-1315/851/1/012045.
- Murakami, H., 2005, How to Study Skarn Type Deposits, pada A short time expert seminar di MTA, Ankara.
- Pirajno, F., 2009, Hydrothermal Processes and Mineral Systems: Perth, Springer, 535–546 h.
- Prasetyadi, C., Sudarno, I., Indranadi, V., and Surono, 2011, Pola dan Genesa Struktur Geologi Pegunungan Selatan, Provinsi Daerah Istimewa Yogyakarta dan Provinsi Jawa Tengah: Jurnal Sumber Daya Geologi, v. 21, h. 91–107.
- Purtov, V.K., Kholodnov, V. V., Anfilogov, V.N., and Nechkin, G.S., 1989, The Role of Chlorine in The Formation of Magnetite Skarns: International Geology Review, v. 31, h. 63–71, doi:10.1080/00206818909465861.
- Satyana, A.H., 2007, Central Java, Indonesia – A “Terra Incognita” in Petroleum Exploration: New Considerationson The Tectonic Evolution and Petroleum Implications, pada Proceedings Indonesian Petroleum Association.
- Setiaji, R.A., Chandra, A., Aulia, K.N., Radityo, D., and Arifullah, E., 2016, The Stratigraphic Significance of Glossifungites Ichnofacies in Cipari Area, Central Java, pada Proceedings Geosea XIV And 45th IAGI Annual Convention (GIC 2016), h. 540–543.
- Setiawan, N.I., Osanai, Y., and Prasetyadi, C., 2013, A Preliminary View and Importance of Metamorphic Geology from Jiwo Hills in Central Java, pada Prosiding Seminar Nasional Kebumian Ke-6 Teknik Geologi Universitas Gadjah Mada, Yogyakarta, h. 11–23.
- Suggate, S.M., dan Hall, R., 2013, Using detrital garnet compositions to determine provenance: A new compositional database and procedure: Geological Society Special Publication, v. 386, h. 373–393, doi:10.1144/SP386.8.
- Whitney, D.L., dan Evans, B.W., 2010, Abbreviations for Names of Rock-Forming Minerals: American Mineralogist, v. 95, 185–187 h.
- Winter, J.D., 2014, Principles of Igneous and Metamorphic Petrology: Harlow, Pearson Education Limited, 561–571 h.