

DAFTAR PUSTAKA

- Abdissalam, R., 2006, Geologi, Fasies Gunung Api Purba, Alterasi dan Mineralisasi Daerah Purwoharjo dan Sekitarnya, Kecamatan Karangtengah, Kabupaten Wonogiri, Jawa Tengah, Universitas Gadjah Mada, Yogyakarta.
- Apriliana, R., 2015, Studi Fasies Gunung Api Purba Daerah Medono dan Sekitarnya, Kecamatan Bener, Kabupaten Purworejo, Provinsi Jawa Tengah, Universitas Gadjah Mada, Yogyakarta.
- Apriyanti, L., 2015, Identifikasi Karakter dan Persebaran Gunung Api Purba Berdasarkan Metode Penginderaan Jauh di Daerah Kulon Progo, Universitas Gadjah Mada, Yogyakarta.
- Asikin, S., Handoyo, A., Prastistho, B., dan Gafoer., 1992, Peta Geologi Lembar Banyumas, Jawa, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Badan Koodinasi Survey dan Pemetaan Nasional, 1999, Peta Rupa Bumi Digital Indonesia 1:25.000 Lembar Rawalo No. 1308 – 334, Badan Koordinasi Survey dan Pemetaan Nasional, Bogor.
- Bariato, D. H., Kuncoro, P. dan Watanabe, K., 2010, *The use of foraminifera Fossil for reconstructing the yogyakarta graben, yogyakarta, indonesia* J. SE Asian Appl. Geol. **2** 138–43.
- Best, M.G., 2003, *Igneous and metamorphic petrology Second Edition*, Blackwell Publishing, Oxford, UK.
- Blow, W. H., 1969, *Late middle eocene to recent planktonic foraminiferal biostratigraphy* Proc. of The First Int. Conf. on Planktonic Microfossil (Geneva) vol I.
- 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 20th NZ Geothermal Workshop 1998
- Bolli, H. M. dan Saunders, J. B., 1985, *Planktonic Stratigraphy* (Cambridge: Cambridge University Press) p 599.
- Boudagher-Fadel, M. K., 2015, *Biostratigraphic and Geological Significance of Planktonic Foraminifera*, UCL Press, London, UK.
- Brahmantyo, B. dan Bandono, 2006, Klasifikasi Bentuk Muka Bumi (*Landform*) untuk Pemetaan Geomorfologi pada Skala 1:25.000 dan Aplikasinya untuk Penataan Ruang. Jurnal Geoplika Volume 1, Nomor 2, hal. 071 – 078
- Bronto, S., 2006, Fasies gunung api dan aplikasinya: Indonesian Journal on Geoscience, v. 1, p. 59–71, doi:10.17014/IJOG.1.2.59-71.
- Cas, R.A.F., dan Wright, J.V., 1987, *Volcanic Successions: Modern and Ancient*, Chapman & Hall, London, UK.
- Cox, K. G., Bell, J. S. dan Pankhurst, R. J., 1979, *The Interpretation of Igneous Rocks* (London: Springer-Science) p 450.

- Dana, C. D. P., Noviana, A., Fadriand, W., Muzammil, dan Titisari, A. D., 2017, Characteristic of autoclastic breccia peniron formation: an implication to magmatic evolution in java island *Proc. of Joint Conv.* (Malang).
- Fadlin, Godang, S., Ariyanti, N., Hamzah, W. N., dan Aditama, M. R. 2021. *Tholeiitic Basalt in Banyumas Basin (Kebasen, Central Java): The Evidence of Sedimentary Recycling Input and the Contribution of Oceanic Slab on Fore-arc Active Continental Margin (ACM) Magmatism.* Indonesian Journal on Geoscience, 8(2), 233–253. <https://doi.org/10.17014/IJOG.8.2.233-253>
- Frost, B.R., dan Frost, C. D., 2014, *Essentials of Igneous and Metamorphic Petrology*, Cambridge University Press, New York, USA.
- Hakim, F., Nugroho, Y. S., Dana, C. D. P. dan Titisari, A. D., 2019, *Geology and petrogenesis of igneous rocks from batur paleovolcano, gunungkidul, yogyakarta: evidence from their textures, mineralogy, and major elements geochemistry* Journal of Applied Geology **4** 32–42.
- Hendratno, A., dan Monica, S. 2018. Studi Fasies Vulkanik pada Formasi Halang di Kecamatan Somagede, Kabupaten Banyumas. 964–981.
- Holburn, A., Henderson, A. S., dan MacLeod, N., 2013, *Atlas of Benthic Foraminifera* (Oxford: Willey-Blackwell)
- Irvine, T. N. dan Baragar, W. R. A., 1971, *A guide to the chemical classification of the common volcanic rocks* Canadian Journal of Earth Sciences **8** 523-548.
- Karubun, J.F., 2019, Studi Petrogenesis Batuan Vulkanik di Daerah Ahu dan Sekitarnya, Kecamatan Tapalang Barat, Kabupaten Mamuju, Provinsi Sulawesi Barat, Universitas Gadjah Mada, Yogyakarta.
- Kurniawan, S.D., 2018, Studi Fasies Gunung Api Purba Karangbolong di Kecamatan Ayah dan Sekitarnya, Kabupaten Kebumen, Provinsi Jawa Tengah, Universitas Gadjah Mada, Yogyakarta.
- Le Bas, M. J., Le Maitre, R. W., Streckeisen, A. dan Zanettin, B., 1986, *A chemical classification of volcanic rocks based on the total alkali-silica diagram* Journal of Petrology **27** 745-50.
- Loeblich Jr, A. R. dan Tappan, H., 1998, *Foraminiferal Genera and Their Classification* (New York: Van Nostrand Reinhold) p 683 – 685.
- MacKenzie, W. S., Donaldson, C. H., dan Guilford, C., 1982, *Atlas of igneous rocks and their textures* (Essex: Longman Scientific & Technical) p 151.
- McPhie, J., Doyle, M., dan Allen, R., 1993, *Volcanic Textures: A Guide to the Interpretation of Textures in Volcanic Rocks*, University of Tasmania, Tasmania, pp 21 – 29.
- Miyashiro, A., 1974, *Volcanic rock series in island arcs and active continental margins* American journal of science **274** 321-55.

- Mullen, E. D., 1983, *MnO/TiO₂/P₂O₅: a minor element discriminant for basaltic rocks of oceanic environments and its implications for petrogenesis* Earth and Planetary Science Letters **62** 53-62
- Peccerillo, A. dan Taylor, S. R., 1976, *Geochemistry of eocene calc-alkaline volcanic rocks from the kastamonu area, northern turkey* Contributions to mineralogy and petrology **58** 63-81.
- Philpotts, A.R., & Ague, J.J., 2022, *Principles of Igneous and Metamorphic Petrology Third Edition*, Cambridge University Press, Cambridge, UK.
- Pulunggono, A. dan Martodjojo, S., 1994, Perubahan tektonik paleogen-neogen merupakan peristiwa terpenting di jawa *Proceedings Geologi dan Geotektonik Pulau Jawa* 37-50.
- Purwasatriya, E. B., Surjono, S. S., dan Amijaya, D. H., 2018, *Oligocene-pleistocene paleogeography within banyumas basin and implication to petroleum potential* Physical Sciences and Engineering **1** 45–51
- Setijadji, L. D., Kajino, S., Imai, A. dan Watanabe, K., 2006, *Cenozoic Island arc magmatism in java island (sunda arc, indonesia): clues on relationships between geodynamics of volcanic centers and ore mineralization*. Resource Geology **56** 267–92.
- Surendro, R.F., 2018, *Petrologi dan Petrogenesa Mikrodiorit Gunung Berjo, Kecamatan Godean, Kabupaten Sleman, Daerah Istimewa Yogyakarta*, Universitas Gadjah Mada, Yogyakarta.
- Trisna, M.D., 2015, *Karakteristik dan Petrogenesa Batuan Granitoid Bukit Batu, Kecamatan Pangkalampam, Kabupaten Ogan Komering Ilir, Provinsi Sumatra Selatan*, Universitas Gadjah Mada, Yogyakarta.
- Van Bemmelen, R.W., 1949, *The Geology of Indonesia: The Hague*, Government Printing Office, v. 1A, 732 p.
- Van Zuidam, R.A., 1983, *Guide to Geomorphologic Aerial Photographic Interpretation*, ITC, Enschede, Netherlands.
- Wilson, M., 1989, *Igneous Petrogenesis*, Springer, Dordrecht, Netherlands.
- Winter, J.D., 2014, *Principles of Igneous and Metamorphic Petrology 2nd edition*, Pearson, Essex, UK.