

DAFTAR PUSTAKA

- Alzwar. M., Samodra, H., Tarigan, J. I., 1987, *Pengantar Dasar Ilmu Gunungapi*, Bandung: Penerbit NOVA, p.56 – 132.
- Asiabanha. A., Ghasemi, H. and Meshkin, M., 2009, Paleogene continental-arc type volcanism in North Qazvin, North Iran: Facies analysis and geochemistry, *Book of Mineralogy, Abhandlungen*, 186(2), p. 201–214. doi: 10.1127/0077-7757/2009/0144.
- Asikin. S., Handoyo. A., Prastitho. B., Gafoer. S, 1992, *Geologi Lembar Banyumas, Jawa Tengah*. Pusat Penelitian dan Pengembangan Geologi, Skala 1:100.000, 1 lembar.
- Aydan. O., 2007, *A Reconnaissance Report on the Bengkulu Earthquake of September 12, 2007*, Bengkulu: Andalas University and KOGAMI, p. 6.
- Best. G., 1982, *Igneous and Metamorphic Petrology*. San Fransisco: W.H. Freeman and Company, p. 1- 299.
- 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, *20th New Zealand Geothermal Workshop*, January 1998, p. 265–270.
- Bowen. N. L., 1922, The Reaction Principles in Petrogenesis, *The Journal of Geology*, p. 177–198.
- Bronto. S., 2006, Fasies Gunung Api dan Aplikasinya, *Indonesian Journal on Geoscience*, v. 2, p. 59–71. doi: 10.17014/IJOG.1.2.59-71.
- Bronto. S., 2008, Gunung Api Purba Watuadeg: Sumber Erupsi dan Posisi Stratigrafi, *Indonesian Journal on Geoscience*, v. 3, p. 117–128.
- Bronto. S., 2010, *Geologi Gunung Api Purba*, Badan Geologi Kementerian ESDM, Bandung. p.9.
- Cas. R.A.F., Wright. J.V., 1987, *Volcanic Successions: Modern and Ancient*, Chapman & Hal. New York. ISBN-13: 9-78-0412446405.
- Djurie. M., 1996, *Peta Geologi Lembar Purwokerto dan Tegal*, Pusat Penelitian dan Pengembangan Geologi, Skala 1:100.000, 1 lembar.
- Fisher. V., dan Schmincke, H. U., 1984, *Pyroclastic Rocks*, Springer-Verlag Berlin. 457 p.

- Gendoet. H. and Sutikno, B., 2007, Asal-usul pembentukan Gunung Batur di daerah Wediombo, Gunungkidul, Yogyakarta, *Indonesian Journal on Geoscience*, v. 2, p. 143–158.
- Ghose. N. C., Chatterjee, N. and Windley, B. F., 2017, Subaqueous early eruptive phase of the late Aptian Rajmahal volcanism, India: Evidence from volcanoclastic rocks, bentonite, black shales, and oolite, *Geoscience Frontiers*. Elsevier Ltd, v. 8, p. 809–822. doi: 10.1016/j.gsf.2016.06.007.
- Hartono. G., 2011, Geologi Gunung Api Purba Gajahmungkur, Wonogiri, Jawa Tengah, *Jurnal Ilmiah MTG*, v. 4, p. 101–112.
- Hess., 1989, *Origin of Igneous Rocks*. Cambridge: Harvard University Press.
- Kereszturi. G., Nemeth. K., 2012, Basaltic Volcanoes: Genetic Classification, Growth, Geomorphology and Degradation, *New Advances in Understanding Volcanic Systems*, Intech, p.3-52.
- LeMaitre. R.W., Streckeisen. A., Zanettin. B., 2002, *Igneous Rock A Classification and Glossary of Terms*, Cambridge University Press, New York.
- Lohonauman. R. R., 2016, *Geologi dan Studi Endapan Turbidit Formasi Halang daerah Watuagung dan sekitarnya, Kecamatan Tambak, Kabupaten Banyumas* (Skripsi S1 tidak dipublikasikan): Universitas Pakuan.
- Martin. U. and Németh, K., 2007, *Practical Volcanology*. Geological Institute of Hungary. p. 87-101, p. 187-205
- McPhie. J., M. Doyle., R. Allen., 1993, *Volcanic Textures; A Guide to the Interpretation of textures in Volcanic Rocks*, University of Tasmania, Australia. 211 p.
- Middlemost. E.A.K., 1985, *Magmas and Magmatic Rocks: An Introduction to Igneous Petrology*. Longman Inc., New York. p.75-163.
- Murase. T., McBirney. A.R., 1973, Properties of Some Common Igneous Rocks and Their Melts at High Temperature. Oregon: *Geological Society of America Bulletin*, v. 84, p. 3563-3592.
- Murtagh. R. M., White. J. D. L., 2013, Pyroclast characteristics of a subaqueous to emergent Surtseyan eruption, black point volcano, california, *Journal of Volcanology and Geothermal Research*. V.267, Elsevier B. p. 75–91. doi: 10.1016/j.jvolgeores.2013.08.015.
- Piercey. S., Mortensen. J.K., Murphy. D.C., Paradis, S., 2011, Geochemistry and Tectonic Significance of Alkalic Mafic Magmatism in the Tanana Terrane, Finlayson Lake Region, Yuko, *Canadian Journal of Earth Science*, V.39, p. 1729-1743. doi: 10.1139/e02-090

- Praptisih., Kamtono, 2011, Fasies Turbidit Formasi Halang di Daerah Ajibarang, Jawa Tengah Turbidite Facies of the Halang Formation in Ajibarang Area, Central Java, *Indonesian Journal on Geoscience*, v.6 , p. 13–27.
- Prayoga. O. A., Hartono. H. G., 2006, Korelasi Lithofasies Dan Ichnofasies Sebagai Parameter Identifikasi Fasies Gunungapi Purba Pada Sistem Lingkungan Pengendapan Formasi Sambipitu, Daerah Ngalang, *Prosiding Seminar Nasional ReTII ke-10*, Yogyakarta, p. 53-64.
- Rollinson. H.R., 1993, *Using Geochemical Data: evaluation, presentation, interpretation*, John Willey & Sons Inc. New York. 380 p.
- Szakacs. A., Seghedi. I., 2012, Integrating the Volcanic Facies Concept with the Lithostratigraphic Approach to Mapping Ancient Volcanic Areas. Examples from the East Carpathians, Romania: *4th International Volcano Geology Workshop, Eastern Transylvania, Romania.*, Abstract, v, 90, p. 59.
- Seghedi.I., Szakacs.A., Mirea.V., Visan.M., Luffi.P., 2017, Challenges of Mapping in Poorly-Exposed Volcanic Areas. *4th International Volcano Geology Workshop. Vol. 91. Field Guide and Abstract: Eastern Transylvania, Romania*, p. 5-21.
- Song. S. R., Lo. H. J., 2002, Lithofacies of volcanic rocks in the central Coastal Range, eastern Taiwan: Implications for island arc evolution, *Journal of Asian Earth Sciences*, v. 21, p. 23–38.
- Surjono. S.S., Setijadji. L.D., and Husein S., 2008, Panduan Ekskursi Geologi Regional, Yogyakarta: Jurusan Teknik Geologi FT UGM. p.12
- Sutanto, 2004, Distribusi Spasial dan Temporal Batuan Vulkanik Tersier di Jawa Tengah dan Jawa Timur, *Distribusi Spasial dan Temporal Batuan Vulkanik Tersier*. v.17, p. 65–71.
- Van Bemmelen. R.W., 1949, *The Geology of Indonesia, Vol.1A*, Government Printing Office, The Hauge Amsterdam. p.28, p. 188-204.
- Walker. G.P.L., 1973, Explosive Volcanic Eruption- A New Classification Scheme. *Geologische Rundschau*, v. 62, p. 431-446.
- Walker. R.G., James. N.P., 1992, *Facies Models: Response to Sea Level Change*. Canada: Geological Association of Canada, p.271.
- Winter. J. D, 2014, *An Introduction to Igneous and Metamorphic Petrology*. Upper Saddle River, NJ, Prentice Hall. p.141-164, p.211-231, p.339-368.