

DAFTAR PUSTAKA

- Anonim, 1996. Sandi Stratigrafi Indonesia. Jakarta: Ikatan Ahli Geologi Indonesia
- Anonim, 2018. DEMNAS Seamles Digital Elevation Model (DEM) dan Batimetri Nasional, <https://tanahair.indonesia.go.id/demnas/#/demnas>, (Google, 20 april 2021, 13.00 WIB)
- Anonim. 2000. *Peta Rupa Bumi Indonesia Lembar Magelang : 1408 – 511 skala 1:25.000*. Bakosurtanal. Edisi I.
- Billings, M. P., 1974, *Structural Geology*, Prentice-Hall of India Private Limited, New Delhi.
- Bronto, S., 2010, *Geologi Gunung Api Purba*, Badan Geologi Indonesia, Kementerian Energi dan Sumber Daya Mineral. Bandung, 154 hal.
- Endarto, D. 2007. Pengantar geomorfologi umum. Surakarta.UNS Press.
- Fisher, R.V., dan Schmincke, H.M., 1984, *Pyroclastic Rocks*, Springer – Verlag, Berlin, 472 hal.
- Hall, R. (2012) *Late Jurassic -Cenozoic reconstruction of the Indonesian region and the Indian Ocean*. *Tectonophysics*, 570-571, pp. 1-41.
- Hartono, G. 2010, *Peran Vulkanisme dalam Tataan Produk Batuan Gunung Api Tersier di Gunung Gajahmungkur, Wonogiri, Jawa Tengah*. Disertasi Doktor. Universitas Padjajaran. Bandung.
- Howard, A. D., 1967. *Drainage Analysis in Geologic Interpretation*, Bulletin AAP,. Vol. 51 No. 11.
- Husein, S. (2013) Perkembangan Tektonik Pegunungan Selatan Yogyakarta: dari busur volkanik hingga patahan bongkah, sebuah kontribusi pemikiran. Presentasi pada Seminar Nasional memperingati 30 tahun Stasiun Lapangan Geologi 'Prof. R. Soeroso Notohadiprawiro' Bayat, Jurusan Teknik Geologi FT UGM.
- Husein, S. and Srijono (2007). Tinjauan Geomorfologi Pegunungan Selatan DIY/Jawa Tengah: telaah peran faktor endogenik dan eksogenik

- dalam proses pembentukan pegunungan. Prosiding Seminar Potensi Geologi Pegunungan Selatan dalam Pengembangan Wilayah, Pusat Survei Geologi, Yogyakarta, 10 pp.
- Le Maitre, R., W., International Union of Geological Sciences. 2002. *Igneous Rocks A Classification and Glossary of Terms*, Cambridge University Press 252 p.
- Lobeck, A. K., 1939, *Geomorphology an Introduction to the Study of Landscapes*, Mc. Graw-Hill Book Company, Inc., New York.
- Martodjojo, S., & Pulunggono, A. 1994. The Tectonic Changes During Paleogene-Neogene was the Most Important Tectonic Phenomenon in Java Island. In Proceedings of the Seminar on Geology and Tectonics of Java Island, from the Late Mesozoic to Quaternary. Yogyakarta: Universitas Gadjah Mada (pp. 1-14).
- Minster, J.B. and Jordan, T.H., 1978. *Present day plate motion. Geophysical Research*, 83: 5331-5334.
- O'Dunn & Sill. 1986, *Exploring Geology: Introductory Laboratory Activities*, Englewood Cliffs NJ PrenticeHall 1986
- Prasetyadi, C. 2007. *Evolusi Tektonik Paleogen Jawa Bagian Timur*. Bandung : Disertasi ITB.
- Soeria-Atmadja, R., Maury, R.C., Bellon, H., Pringgoprawiro, H., Polve, M. dan Priadi, B., 1994. *The Tertiary Magmatic Belts in Java. Journal of SE- Asian Earth Sci.*, vol.9, no.1/2, hal.13-27.
- Sribudiyani, Prasetya, I., Muchsin, N., Sapiie, B., Ryacudu, R., Asikin, S., Kunto, T. & Yulianto, I. 2003. *The Collision of East Java Microplate and Its Implication for Hydrocarbon Occurrences in the East Java Basin. IPA03-G085*.
- Sukhyar, R., Sumartadipura, N.S. dan Effendi, W. 1986. Peta Geologi Komplek Gunungapi Dieng, Jawa Tengah. Direktorat Vulkanologi : Indonesia.

- Thanden R. E., Sumadirja H., Richards P. W., Sutisna K., Amin T. C., 1996. Peta Geologi Lembar Magelang Dan Semarang, Jawa. Pusat Survei Geologi. Bandung. Edisi ke-3.
- Thornbury, W.D., 1969, Principles of Geomorphology. Second Edition. John Wiley & Sons, Enschede.
- Twiss, R. J. and Moores, E. M, 1992, *Structural geology*. W. H. Freeman & Co., New York.
- van Bemmelen, R. W., 1949. The Geology of Indonesia, Vol 1A. General Geology, The Hague, Martinus Nijhoff, Netherlands.
- van Zuidam, R. A., & van Zuidam, F.I-Cancelado F.I., 1979. Terrain Analysis and Classification Using Aerial Photographs. ITC, Netherlands.
- van Zuidam, R. A., 1983, Guide to Geomorphologic Aerial Photographic Interpretation and Mapping. ITC,Netherlands.
- Vessels, R.K. dan Davies, D.K., 1981. Non Marine Sedimentation in an Active Fire Arc Basin, in F.G. Ettridge & R.M. Flores (Eds.), Recent and Ancient Non Marine Depositional Environments: Models for Exploration. Society of Economic Paleontology, Special Publication, no. 31.