

DAFTAR PUSTAKA

- Anonim, 2018. DEMNAS Seamles Digital Elevation Model (DEM) dan Batimetri Nasional, <http://tides.big.go.id/DEMNAS/Jawa.php>.
- Anonim, . Peta Rupa Bumi Indonesia. Lembar Banjarnegara-Pekalongan, 1408-4, 1409-1 skala 1: 100.000.
- Sandi Stratigrafi Indonesia. Jakarta: Ikatan Ahli Geologi Indonesia 1996.
- Asikin, S. 1987. *Geologi Struktur Indonesia*. Geologi Struktur Indonesia. Laboratorium Geologi Dinamis. Institut Teknologi Bandung.
- Billings, M. P., 1974, *Structural Geology*, Prentice-Hall of India Private Limited, New Delhi.
- Brahmantyo dan Bandono, 1999, Bentang alam pegunungan gunung api.
- Bronto, S., 2010, *Geologi Gunung Api Purba*, Badan Geologi Indonesia, Kementerian Energi dan Sumber Daya Mineral. Bandung, 154 hal.
- Bogie, I & K.M. Mackenzie., 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, pp. 265-270.
- Condon,W., H., Pardyanto L., Ketner, K.B., Amin, T. C., Gafoer, S., Samodra, H., 1996, Peta Geologi Lembar Banjarnegara-Pekalongan, skala 1:100.000, Edisi 2, Pusat Penelitian dan Pengembangan Geologi.
- Katili, J.A., 1973. Volcanism and Plate Tectonics in Indonesian Island Arc, *Tectonophys.*, v.26., p 165 - 188.
- Lobeck A.K., 1939, *Geomorphology*, New York and London, Mc Graw-Hill Book Company Inc.

Moody, J., & Hill, M. J. 1956. Wrench-fault tectonics. Geological Society of America Bulletin, 67(9), 1207-1246

O'Dunn, S., & Sill, W. D. (1986). *Exploring Geology*. Introductory Laboratory Activities.

Phillips, dkk, 1991, Pola struktur Pulau Jawa.

Pulunggono, A & S. Martodjojo, 1994, Perubahan Tektonik Paleogen – Neogen merupakan Peristiwa Tektonik penting di Jawa. In: *Proc. Seminar Geologi dan Geotektonik Pulau Jawa sejak Akhir Mesozoik hingga Kuarter*, GeolDept.Gadjah Mada University, Yogyakarta, p. 37 – 51.

Prasetyadi, C. 2007. *Evolusi Tektonik Paleogen Jawa Bagian Timur*. Bandung : Disertasi ITB.

Sapiee, 2001. Structural Geology Ore Deposit : Case Study Of The Grasberg Super. Streckeisen A.L., (1978), *Classification and Nomenclatur of Volcanic rocks, lamprophyres Carbonatites and Melilitic Rocks*, Neues.Jahrh.Mineral. Abh.134, 1-14.

Sitorus, dkk. 1994. *Geologi Gunungapi Sumbing, Jawa Tengah*. Soeria-Atmadja, R., Maury, R.C., Bellon, H., Pringgoprawiro, H., Polve, M. dan Priadi, B. 1994. *The Tertiary Magmatic Beltsin 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.

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.