

DAFTAR PUSTAKA

- Basu, A., Steven, W., Young, L.I., Suttner, W., Calvin, J., dan Mack, G.H., 1975, *Re-evaluation of the use of undulatory extinction and polycrystallinity in detrital quartz for provenance interpretation*, Journal of Sedimentary Research, 45, 873-882.
- Bothe, A, Ch, D., 1929, *Djiwo Hills and Southern Range*, 4th Pacific Science Congress, Bandung, 14 p.
- Boggs, Sam. 1987, *Principles of Sedimentology and Stratigraphy*. New Jersey : PEARSON Prentice Hall.
- Dickinson, Suczek. 1979. *Plate Tectonic and Sandstone Compositions*. America : The American Association of Petroleum Geologist.
- Fauzia, R., 2012, *Studi Fasies Formasi Wungkal-Gamping Jalur Gunung PendulBagian Timur-Watuprahu, Kecamatan Bayat, Kabupaten Klaten, Provinsi Jawa Tengah*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta, 153 p. (tidak diterbitkan).
- Gayatri, I.M., 2005, *Penentuan Umur dan Paleobatimetri Formasi Nanggulan Bagian Atas berdasarkan Foraminifera Plangtonik dan Bentonik Jalur Balak, Kecamatan Nanggulan, Kulon Progo, Daerah Istimewa Yogyakarta*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta. (tidak diterbitkan).
- Hall, R., Clements, B., Smyth, H.R., dan Cottam, M.A., 2007, *A New Interpretation of Java 's Structure*, Prosiding Indonesian Petroleum Association (IPA), 31th Annual Convention, IPA07-G-035.
- Hall, R. 2012, *Late Jurassic–Cenozoic reconstructions of the Indonesian region and the Indian Ocean*, Tectonophysics, 570–571, pp. 1-41.
- Hanafi, F. 2017. *Batuan asal Formasi Nanggulan berdasarkan Batuan Inti*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta. (tidak diterbitkan).
- Handayani, E., 2012, *Studi Petrogenesis Formasi Wungkal-Gamping, Jalur Sekarbolo, Kecamatan Bayat, Kabupaten Klaten, Provinsi Jawa Tengah*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta, 150 p. (tidak diterbitkan).
- Lunt, P. dan Sugiatno, H., 2003, *A Review of The Eocene and Oligocene in the Nanggulan Area*, Ikatan Ahli Geologi Indonesia.

- Tucker, Maurice. 1988, *Techniques in Sedimentology*. Oxford : Blackwell Scientific Publication.
- Pettijohn et al. 1987, *Sand and Sandstone : Second Edition*. New York : Springer Verlag.
- Pakpahan, A.S.P., 2012, *Analisis Fasies Formasi Wungkal-Gamping Jalur Bukit Salam, Tegalsalam, Kecamatan Bayat, Kabupaten Klaten, Provinsi Jawa Tengah*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta.
- Prasetyadi, C. 2007. *Evolusi Tektonik Paleogen Jawa Bagian Timur*, Tesis S3, Institut Teknologi Bandung, Indonesia. (Tidak diterbitkan).
- Rahardjo, W., Sukandarrumidi dan Rosidi, H.M.D., 1995, *Peta Geologi Lembar Yogyakarta, Jawa*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Rahmawati, D., 2012, *Studi Biostratigrafi Foraminifera Besar pada Batugamping Formasi Wungkal-Gamping Jalur Padasan-Gunung Gajah, Kecamatan Bayat, Kabupaten Klaten, Provinsi Jawa Tengah*, Skripsi Sarjana pada Fakultas Teknik Geologi, Universitas Gadjah Mada, Yogyakarta, 111 p. (tidak diterbitkan).
- Sumarso, dan Ismoyowati, T., 1975, *Contribution to The Stratigraphy of The Jiwo Hills and Their Southern Surroundings (Central Java)*, *Proceedings IPA 4th Annual Convention*, Jakarta, pp. 19 – 26.
- Satyana, A.H. 2014, *New Consideration on The Cretaceous Subduction Zone of Ciletuh-Luk Ulo- Bayat-Meratus: Implications for Southeast Sundaland Petroleum Geology*. *Proceedings of 38th Annual Convention and Exhibition of Indonesian Petroleum Association*, IPA14-G-129
- Setiawan, N.I., Osanai, Y., Prasetyadi, C. 2013, *A preliminary view and importance of metamorphic geology from Jiwo Hills in Central Java*, *Proceedings Seminar Nasional Kebumihan ke-6*, Jurusan Teknik Geologi Universitas Gadjah Mada, pp. 11-23.
- Seubert, B.W., and F. Sulistianingsih 2008, *A Proposed New Model for the Tectonic Evolution of South Java*. *Proceedings of 32nd Annual Convention and Exhibition of Indonesian Petroleum Association*, IPA08-G-034, 22 p.

- Smyth, H., Hall, R., Hamilton, J., dan Kinny, P. 2005, *East Java: Cenozoic basins, volcanoes, and ancient basement*, Proceedings 30th Indonesian Petroleum Association Annual Convention and Exhibition, Jakarta.
- Smyth, Helen, Hall et al. 2008. Significant Volcanic Contribution to Some Quartz-rich Sandstone, East Java, Indonesia. London : Royal Holloway University of London
- Toha, B., Purtyasti, Sriyono, R.D., Soetoto, Rahardjo, W., dan Subagyo, P., 1994, *Geologi daerah Pegunungan Selatan: Suatu kontribusi*, *Proceeding Geologi dan Geotektonik Pulau Jawa sejak akhir Mesozoik hingga Kuarter*, Seminar Jurusan T. Geologi Fak. Teknik UGM, p.19-36.
- Tortosa, A., Palomares, M., dan Arribas, J., 1991, *Quartz grain types in Holocene deposits from the Spanish Central System: Some problems in batuan asal analysis*. In: *Developments in sedimentary batuan asal studies*, Geol. Soc. London Spec. Pub., 57, 47-54.
- Van Bemmelen, R. W. (1949) : *The Geology of Indonesia, Vol. 1 A*, Government Printing Office, Nijhoff, The Hague, 732 p.