

DAFTAR PUSTAKA

- Akmaluddin. (2012). *Nannofossils Biostratigraphy Of Miocene Sequences In Southern Mountains , Central Java , Indonesia*. Prosiding Seminar Nasional Kebumian, 5, 11.
- Akmaluddin, dan Ardhito, Y. (2014). Biostratigrafi Nanofosil Formasi Oyo Jalur Gunung Lanang, Daerah Bayat-Klaten. Proceeding PIT IAGI Ke-43.
- Akmaluddin, dkk., (2010). *Miocene warm tropical climate: Evidence based on oxygen isotope in central java, Indonesia*. World Academy of Science, Engineering and Technology, 71(11), 66–70.
- Berggren, dkk., (1987). *Plankton Stratigraphy*. In Micropaleontology (Vol. 33, Issue 1). <https://doi.org/10.2307/1485530>
- Bicchi, dkk., (2003). *Palaeoclimatic interpretation based on Middle Miocene planktonic Foraminifera: The Silesia Basin (Paratethys) and Monferrato (Tethys) records*. Palaeogeography, Palaeoclimatology, Palaeoecology, 196(3–4), 265–303. [https://doi.org/10.1016/S0031-0182\(03\)00368-7](https://doi.org/10.1016/S0031-0182(03)00368-7)
- Blow, W. H. (1969). *Late Middle Eocene to Recent Planktonic Foraminiferal Biostratigraphy*. Proceedings of the First International Conference on Planktic Microfossils, Micropaleontology.
- Compton, R. R. (2557). *Manual of Field Geology*. Soil Science, 4(1), 88–100.
- Drury, dkk., (2015). *Evaluating climatic response to external radiative forcing during the late Miocene to early Pliocene: new perspectives from eastern equatorial Pacific (IODP)*. Wiley Online Library, 167–184. <https://doi.org/10.1002/2015PA002881>.Received
- Dzulfikar Faruqi, M., dan Akbar Prihutama, (2017). Geologi Gunung Api Purba dan Kontak Formasi Semilir dengan Formasi Oyo di Kecamatan Ngawen, Kabupaten Gunung Kidul, Daerah Istimewa Yogyakarta. Grha Sabha Pramana, SEPTEMBER.

<https://tanahair.indonesia.go.id/portal-web>

Hillaire-Marcel, dan Vernal, (2007). *Proxies In Late Cenozoic Paleoceanography Edited.*

In Proxies in Late Cenozoic.

Holbourn, dkk., (2018). *Late Miocene climate cooling and intensification of southeast*

Asian winter monsoon. Nature Communications, 9(1).

<https://doi.org/10.1038/s41467-018-03950-1>

Howard Armstrong, (2005). *Microfossils ([2 ed.]*). Wiley-Blackwell.

<https://www.ptonline.com/articles/how-to-get-better-mfi-results>

Jenkins, (1967). *Recent Distribution, Origin, and Coiling Ratio Changes in Globorotalia*

pachyderma (Ehrenberg). Micropaleontology, 13(2), 195.

<https://doi.org/10.2307/1484670>

Jones, D. J. (1956). *Introduction to Microfossils.* Harper's Geoscience series.

Kadar, D. (1986). *Neogene Planktonic Foraminiferal Biostratigraphy of the South*

Central Java area, Indonesia. Geology Research and Development Centre, Special

Publication, Indonesia.

Malmgren, dkk., (1978). *Variation in test diameter of Orbulina universa in the*

paleoclimatology of the late Quaternary of the Gulf of Mexico. Palaeogeography,

Palaeoclimatology, Palaeoecology, 25(3), 235–240. [https://doi.org/10.1016/0031-](https://doi.org/10.1016/0031-0182(78)90038-X)

[0182\(78\)90038-X](https://doi.org/10.1016/0031-0182(78)90038-X)

Martinot, dkk., (2022). *Drivers of Late Miocene Tropical Sea Surface Cooling: A New*

Perspective From the Equatorial Indian Ocean. Paleoceanography and

Paleoclimatology, 37(10). <https://doi.org/10.1029/2021pa004407>

Martodjojo, S., dan Djuhaeni. (1996). *Sandi Stratigrafi Indonesia Edisi 1996.* Sandi

Sratigrafi Indonesia 1996, 1–34.

McGowran, B. (2006). *Biostratigraphy: microfossils and geological time*. In Choice

Reviews Online (Vol. 44, Issue 02). <https://doi.org/10.5860/choice.44-0941>

Naidu, P. D. (2007). *Influence of monsoon upwelling on the planktonic foraminifera off*

Oman during Late Quaternary. Indian Journal of Marine Sciences, 36(4), 322–331.

Nugroho, S. H. (2018). Sedimen Laut Sebagai Proxy Dalam Menentukan Dinamika Iklim

Di Masa Lampau. Oseana, 43(3), 1–15.

<https://doi.org/10.14203/oseana.2018.vol.43no.3.58>

Prasetyadi, dkk., (2011). Pola dan Genesa Struktur Geologi Pegunungan Selatan, Provinsi

Daerah Istimewa Yogyakarta dan Provinsi Jawa Tengah. Jurnal Geologi Dan

Sumberdaya Mineral, 21(2), 91–107.

Purbantoro, R., dkk., (2020). Konfigurasi Stratigrafi Batas Formasi. 01(02), 81–94.

Rachmadhan, H. D. (2019). Biostratigrafi dan Paleoklimat Menggunakan Foraminifera

Kecil, Pada Jalur Ngioro Di Cekungan Rembang. Gadjah Mada.

Saraswat, R. (2015). *Non-destructive foraminiferal paleoclimatic proxies: A brief insight*.

Proceedings of the Indian National Science Academy, 81(2), 381–395.

<https://doi.org/10.16943/ptinsa/2015/v81i2/48094>

Surono, dkk., (1992). Peta geologi lembar Surakarta-Giritontro, Jawa. Pusat Peneliti dan

Pengembangan Geologi.

Surono. (2009). Litostratigrafi Pegunungan Selatan Bagian Timur Daerah Istimewa

Yogyakarta dan Jawa Tengah. Jurnal Geologi Dan Sumberdaya Mineral, 19(3), 209–

221.

Surono, S., dan Permana, A. (2011). *Litostratigraphic and Sedimentological Significants*

of Deepening Marine Sediments of the Sambipitu Formation Gunung Kidul

Residence, Yogyakarta. Bulletin of the Marine Geology, 26(1), 15.

<https://doi.org/10.32693/bomg.26.1.2011.31>

Van Bemmelen, R. W. (1949). *The Geology of Indonesia. General Geology of Indonesia*

and Adjacent Archipelagoes. In Government Printing Office, The Hague (pp. 1–766).

Van Gorsel, J. T., dan Troelstra, S. R. (1981). *Late Neogene planktonic foraminiferal biostratigraphy and climatostratigraphy of the Solo River section (Java, Indonesia)*.

Marine Micropaleontology, 6(2), 183–209. [https://doi.org/10.1016/0377-8398\(81\)90005-0](https://doi.org/10.1016/0377-8398(81)90005-0)

Wade, dkk., (2011). *Review and revision of Cenozoic tropical planktonic foraminiferal biostratigraphy and calibration to the geomagnetic polarity and astronomical time*

scale. *Earth-Science Reviews*, 104(1–3), 111–142.
<https://doi.org/10.1016/j.earscirev.2010.09.003>

Zachos, J. (2001). *Trends , Rhythms , and Aberrations in Global Climate 65 Ma to Present*

Trends , Rhythms , and Aberrations in Global Climate 65 Ma to Present. May 2014.
<https://doi.org/10.1126/science.1059412>