

## DAFTAR PUSTAKA

- Aswan, Sufiati, E., Rudyawan, A., Kistiani, D., Zin Oo, T. (2018). Depositional environmental evolution of Kalibiuk formation based on paleontological molluscan Study, Cisaat River section, Bumiayu, Central Java, Indonesia. *IOP Conf. Series: Earth and Environmental Science* 162 (2018). doi:10.1088/1755-1315/162/1/012033
- Badan Geologi. (2010). *Anomali Gaya Berat, Struktur Kerak dan Mandala Tektonik Jawa Timur dan Sekitarnya*. Badan Geologi, Kementerian Energi dan Sumber Daya Mineral Republik Indonesia. [daring] <https://psg.bgl.esdm.go.id/survei/fokus/171-anomali-gaya-berat-struktur-kerak-dan-mendala-tektonik-jawa-timur-dan-sekitarnya>
- Bentham, P. A., Talling, P. J., Burbank, D. W. (1993). Braided stream and flood-plain deposition in a rapidly aggrading basin: the Escanilla formation, Spanish Pyrenees. *Braided Rivers, Geological Society Special Publication* No. 75, Hal. 177-194.
- Bhattacharya, J., Walker, R. G. (1991). River- and wave-dominated depositional systems of the Upper Cretaceous Dunvegan Formation, northwestern Alberta. *Bulletin of Canadian Petroleum Geology* Vol. 39, No. 2 (June, 1991), Hal. 165-191.
- Bischoff, A., Nicol, A., Cole, J., Gravley, D. (2019). Stratigraphy of Architectural Elements of a Buried Monogenetic Volcanic System. *Open Geosciences*, 11(1), 581-616. <https://doi.org/10.1515/geo-2019-0048>
- Boggs, S. (2006). *Principles of sedimentology and stratigraphy*. Upper Saddle River, New Jersey: Pearson Prentice Hall.

- Boggs, S. (2009). *Petrology of Sedimentary Rocks Second Edition*. Cambridge University Press, Cambridge.
- Catuneanu, O., Galloway, W.E., Kendall, C. G. St. C., Miall, A.D., Posamentier, H. W., Strasser, A., Tucker, M. E. (2011). Sequence Stratigraphy: Methodology and Nomenclature. *Newsletters on Stratigraphy* (44), Hal. 173-245.
- Coe, Angela L. (ed.) (2010). *Geological Field Techniques*. UK: Blackwell Publishing
- Compton, R. R. (1962). *Manual of Field Geology*. New York: John Wiley & Sons.
- Douillet, G. A. dan Ventra D. (ed.) (2021). The supercritical question form pyroclastic dune bedforms: An overview. *Sedimentology*. International Association of Sedimentologists. doi: 10.1111/sed.12859
- Folk, R.L. (1974) *The petrology of sedimentary rocks*. Austin, Texas: Hemphill Publishing Co. Hal. 182
- Hall, Robert. (2013). The palaeogeography of Sundaland and Wallacea since the Late Jurassic. *Journal of Limnology* 72(s2):1-17. doi: 10.4081/jlimnol.2013.s2.e1
- Ikatan Ahli Geologi Indonesia. (1996). *Sandi Stratigrafi Indonesia*. Jakarta: Ikatan Ahli Geologi Indonesia.
- Kastowo dan Suwarna, N. (1996). *Peta geologi lembar Majenang, Jawa skala 1:100.000 No. 1308-5*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Kreager, B. Z. dan LaDue, N. (2017). *Spatial Learning Challenges Associated with Sequence Stratigraphy*. Geospatial Education Transdisciplinary Spatial

Learning

Network.

[daring]

[https://serc.carleton.edu/getspatial/blog/seq\\_stratigraphy.html](https://serc.carleton.edu/getspatial/blog/seq_stratigraphy.html)

McPhie, J., Doyle, M., Allen, R. (1993). *Volcanic Textures a Guide to the Interpretation of Textures in Volcanic Rocks*. Tasmania: Centre for Ore Deposit and Exploration Studies, University of Tasmania.

Miall, A.D. (2006). *The Geology of Fluvial Deposits: Sedimentary Facies, Analysis and Petroleum Geology*. New York: Springer-Verlag. 582 p.

Miller, K. G., Kominz, M. A., Browning, J. V., Wright, J. D., Mountain, G. S., Katz, M. E., Sugarman, P. J., Cramer, B. S., Christie-Blick, N., dan Pekar, S. F. (2005). The phanerozoic record of global sea-level change. *Science*, v. 310, no. 5752 p. 1293-1298.

Mutti, E., and F. Ricci Lucchi, 1972, Turbidites of the northern Apennines: Introduction to facies analysis (English translation by T.H. Nilson, 1978): *International Geology Review*, v. 20, p. 125-166

Nichols, Gary. (2009). *Sedimentology and Stratigraphy Second Edition*. Wiley-Blackwell.

Nugraha, Suwita. (2014). Menengok Kembali Lokasi Fauna Von Koenigswald di Bumiayu. *Jurnal Sangiran No. 3 2014*. Hal. 15-28.

Pettijohn, F. J. (1975). *Sedimentary Rocks. 2nd Edition*. Harper and Row Publishers, New York, 628 p.

Pettijohn, F. J., Potter, P.E., Siever, R. (1987). *Sand and Sandstone. 2nd Edition*. Springer-Verlag, New York, 553 p.

Prasetyo, U. W., Aswan, Zaim, Y., Rizal, Y. (2012). Perubahan Lingkungan Pengendapan pada Beberapa Daerah di Pulau Jawa Selama Plio-Plistosen

Berdasarkan Kajian Paleontologi Moluska. *Jurnal Teknologi Mineral (JTM)*

*Vol. XIX No. 4/2012*. Hal 173-180.

Pulunggono, A. dan Martodjojo, S. (1994). Perubahan tektonik Paleogen – Neogen merupakan peristiwa terpenting di Jawa. *Proceedings Geologi dan Geotektonik Pulau Jawa*: 37-50.

Selley, R. C. (1979). Sedimentary environments. *Nature* 278 (3) 1979. Hal 486.

Setijadi, Rachmad. (2008). Perubahan Iklim Kala Pliosen – Plistosen Daerah Bumiayu Ditinjau dari Bukti Palinologi. *Dinamika Rekayasa Vol. 4(2) Agustus 2008*. Hal 61-64.

Sujatmiko, Elvin. (2020). *Geologi dan Analisis Struktur Kinematik- Dinamik Daerah Bantarkawung dan Sekitarnya, Kabupaten Brebes, Jawa Tengah Laporan Tugas Akhir*. Jakarta: Fakultas Teknologi Eksplorasi dan Produksi Universitas Pertamina.

Surjono, S. S. Amijaya, H., Winardi, S. (2017). *Analisis Sedimentologi*. Yogyakarta: Departemen Teknik Geologi Universitas Gadjah Mada.

United States Geological Survey. (2006). *Surficial sediment character of the Louisiana offshore continental shelf region: A GIS Compilation*. [daring]: <https://pubs.usgs.gov/of/2006/1195/html/docs/nomenclature.htm>

van Bemmelen, R. W. (1949). *The Geology of Indonesia* v. I.A. Government Printing Office.

van den Bergh, G. D., Wibowo, U. P., Setiabudi, E., Kurniawan, I., Storey, M., Suharyogi, I. Y. P., dan Puspaningrum, M. R. (2019). The Early Pleistocene Terrestrial Vertebrate Faunal Sequence of Java, Indonesia. Konferensi:

*Society of Vertebrate Paleontology Annual Meeting, October 9-12, 2019,  
Brisbane, Australia.*

Walker, R. G. dan James, N. P. (editor) (1992). *Facies Models Response to Sea  
Level Change*. Newfoundland: Geological Association of Canada.

Widianto, H., Noerwidi, S. (2020). Saatnya Menengok Ke Barat: Sebuah  
Interpretasi Baru Tentang Distribusi Temuan *Homo erectus* di Jawa.  
*Berkala Arkeologi Vol. 40(2) November 2020*. Hal 153-178.

Yudha, D. S., Suriyanto, R. A., Prayudi, A., Fauzy, N. H., Fadhlilallah, M. W.,  
Subagyo, K. H. (2019). Studi Awal Temuan Fosil yang Diduga *Homo  
erectus* di Bumiayu, Brebes, Jawa Tengah. *Jurnal Sangiran 2019 (8)*. Hal.  
17-26.

Zaim, Yahdi. (2010). Chapter 7 Geological Evidence for the Earliest Appearance  
of Hominins in Indonesia. Dalam : Fleagle J., Shea J., Grine F., Baden A.,  
Leakey R. (ed). *Out of Africa I. Vertebrate Paleobiology and  
Paleoanthropology*. Springer, Dordrecht. Hal. 97-110.