

DAFTAR PUSTAKA

- Boggs, S., Jr. (1995). *Principles of Sedimentology and Stratigraphy*. Upper Saddle River, NJ: Prentice Hall.
- Cahill, R. A., & Steele, J. D. (1986). Inorganic Composition and Sedimentation Rates of Backwater Lakes Associated With the Illinois River. *Environmental Geology Notes (Illinois State Geological Survey)*.
- Cortés, M; Bergadá, M.M.; Gibaja, J.F.; Jiménez, F., Simón, M.D. y Riquelme, J. A. (2011). El Solutrense en la Costa de Málaga: contexto paleoambiental y cronocultural. *PYRENAE*, n, 42, 51–75.
- Djuri, Sudjatmiko, Bachri, S., dan Sukido. 1998. *Peta Geologi Lembar Majene dan Bagian Barat Lembar Palopo, Sulawesi*. Bandung: Pusat Penelitian dan Pengembangan Geologi (P3G)
- Eudald Mual, Hans-Dieter Sues, Raphael Moreno, Joep Schaeffer, Gabriela Sobral, Sanjukta Chakravorti, S. N. F. S., & Schoch, R. (2025). *Triassic terrestrial tetrapod faunas of the Central European Basin, their. 1*. <https://doi.org/https://doi.org/10.1016/j.earscirev.2025.105085>
- Furness CA (2007) Why does some pollen lack apertures? A review of inaperturate pollen in eudicots. *Bot J Linn Soc* 155: 29–48
- Halbritter, H., Ulrich, S., Grímsson, F., Weber, M., Zetter, R., Hesse, M., Buchner, R., Svojtka, M., & Frosch-radivo, A. (2018). *Illustrated Pollen Terminology* (second edi). <https://doi.org/https://doi.org/10.1007/978-3-319-71365-6>
- Harahap, P. H., & Sofiyanti, N. (2019). *Inventarisasi dan Kajian Palinologi Jenis-Jenis Tumbuhan Paku (Pterodofita)*. <https://doi.org/10.29303/jbt.v19i2.1266>
- Jones, victor H., & Rogers, R. E. (2011). Reconnaissance Investigation Of Sedimentation In Possum Kingdom Lake. In *Journal of Physics A: Mathematical and Theoretical* (Vol. 44, Nomor 8). <https://doi.org/10.1088/1751-8113/44/8/085201>
- Lelono, E. B. (2007). *Zonasi Polen Tersier Indonesia Timur*. 41(1), 1–8.
- Lindholm, R. (1995). A practical approach to Sedimentology. In *Hospital Practice* (Vol. 30, Nomor 3). <https://doi.org/10.1080/21548331.1995.11443166>
- Norvell, wendell A. (2016). *Batam Lake Sediment Physical and Chemical Properties Relevant to Dredging and Spoils Disposal* (Nomor December).
- Nugroho, S. H. (2014). *Oseana. Lembaga Ilmu Pengetahuan Indonesia Pusat Penelitian Oseanografi Jakarta*.
- Sasmito, K., Indah Rindawati, P., Ade Pradana, S., & Andika, B. (2018). Analisis Lingkungan Pengendapan Dengan Metode Analisis Granulometri Daerah Tanah Merah Kota Samarinda, Kalimantan Timur. *Ilmu Pengetahuan dan Teknologi*, 1(1), 15–26.
- Sukamto, R., & Supriyatna, S. (1982). *Peta Geologi Lembar Pangkajene dan Watampone Bagian Barat*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Syaeful, H., Bakhri, S., Muljana, B., Sumaryanto, A., Sukadana, I. G., Pratama, H. A., Muhammad, A. G., Ngadenin, Indrastomo, F. D., Ciputra, R. C., Widodo, S., Madyaningarum, N., Santosa, P., Burhannudinnur, M., & Zakaria, Z. (2024).

Elemental Geochemistry on Paleoenvironment Reconstruction: Proxies on
Miocene-Pliocene of Marine to Fluvial Sediment in Serpong, Banten, Indonesia.
Geosciences (Switzerland), 14(7), 1–16.
<https://doi.org/10.3390/geosciences14070189>