

DAFTAR PUSTAKA

- Armstrong, H. A., & Brasier, M. D. (2005). *Microfossils* (2nd Editio). Blackwell Publishing.
- Backman, J., Raffi, I., Rio, D., Fornaciari, E., & Pălike, H. (2012). Biozonation and biochronology of Paleogene calcareous nannofossils from low and middle latitudes. *Newsletters on Stratigraphy*, 47(2), 131–181. <https://doi.org/10.1127/0078-0421/2014/0042>
- Bergen, J., Kaenel, E., Blair, S., Boesiger, T., & Browning, E. (2017). Oligocene-Pliocene taxonomy and stratigraphy of the genus *Sphenolithus* in the circum North Atlantic Basin: Gulf of Mexico and ODP Leg 154. *Journal of Nannoplankton Research*, 37(2–3), 77–112. <http://ina.tmsoc.org/JNR/JNR->
- Bergen, J., Truax, S., de Kaenel, E., Blair, S., Browning, E., Lundquist, J., Boesiger, T., Bolivar, M., & Clark, K. (2019). BP Gulf of Mexico Neogene Astronomically-tuned Time Scale (BP GNATTS). *Bulletin of the Geological Society of America*, 131(11–12), 1871–1888. <https://doi.org/10.1130/B35062.1>
- Boesiger, T., Kaenel, E., Bergen, J., Browning, E., & Blair, S. (2017). Oligocene to Pleistocene taxonomy and stratigraphy of the genus *Helicosphaera* and other placolith taxa in the circum North Atlantic Basin. *Journal of Nannoplankton Research*, 37(2–3), 145–175. <http://ina.tmsoc.org/JNR/>
- Bown, P. R., & Young, J. . (1998). *Calcareous nannofossil biostratigraphy*. British Micropalaeontological Society publication series. <https://doi.org/10.1007/978-94-011-4902-0>
- Darling, T. (2005). Well Logging and Formation Evaluation. In *Well Logging and Formation Evaluation*. <https://doi.org/10.1016/B978-0-7506-7883-4.X5000-1>
- Davies, I. C. (1990). *Geological and exploration review of the Tomori PSC, eastern Indonesia*. <https://doi.org/10.29118/ipa.1845.41.67>
- Dunham, R. J. (1962). *Classification of Carbonate Rocks According to Depositional Texture dalam Ham W. E. (editor) Classification of Carbonate Rocks* (AAPG Memoi). Tulsa, Oklahoma.
- Flügel, E. (2010). *Microfacies of Carbonate Rocks Analysis, Interpretation and Application, Second Edition*. Springer Berlin Heidelberg. <https://doi.org/10.1007/10.1007/978-3-642-03796-2>
- Folk, R. L. (1974). *Petrology of Sedimentary Rocks*. Petrology of Sedimentary Rocks.
- Galović, I., & Young, J. (2012). Revised taxonomy and stratigraphy of Middle Miocene calcareous nannofossils of the Paratethys. *Micropaleontology*, 58(4), 305–334. <https://doi.org/10.47894/mpal.58.4.01>
- Garrard, R. A., Supandjono, J. B., & Surono. (1988). The Geology of the Banggai – Sula Microcontinent, Eastern Indonesia. *Proceeding Indonesian Petroleum Association, 17th Annual Convention & Exhibition*.
- Hall, R. (2012). Late Jurassic-Cenozoic reconstructions of the Indonesian region and the

- Indian Ocean. *Tectonophysics*, 570–571, 1–41.
<https://doi.org/10.1016/j.tecto.2012.04.021>
- Hall, R., & Wilson, M. E. J. (2000). Neogene Sutures in Eastern Indonesia. *Journal of Asian Earth Sciences*, 18, 781–808.
- Haq, B. U., Hardenbohl, J., & Vail, P. R. (1987). Chronology of fluctuating sea levels since the Triassic (250 million years ago to present). *Science*, 235(4), 1156–1167.
- Hasanusi, D., Abimanyu, R., Artono, E., & Baasir, A. (2004). Prominent Senoro Gas Field Discovery In Central Sulawesi. *Indonesian Petroleum Association Proceedings, Deepwater And Frontier Exploration In Asia & Australasia Symposium*, 101(3), 55. <http://eprints.uanl.mx/5481/1/1020149995.PDF>
- Herdiansyah, F., Burhannudinnur, M., Ali Jambak, M., & Irano, T. (2021). New Insight of Surface and Subsurface Sedimentology of Salodik Group, Banggai Basin. *IOP Conference Series: Earth and Environmental Science*, 819(1).
<https://doi.org/10.1088/1755-1315/819/1/012020>
- Hermanto, B. (2015). Usulan Baru Titik Bor Eksplorasi Minyak dan Gas Bumi di Lapangan Tiaka dan Senoro, Cekungan Luwuk-Banggai. *Journal of Geology and Mineral Resources*, 16(1), 45–53.
- Husein, S., Novian, M. I., & Barianto, D. H. (2014). *Geological Structures and Tectonic Reconstruction of Luwuk, East Sulawesi*. October 2015.
<https://doi.org/10.29118/ipa.0.14.g.137>
- Irano, T., Salni, N. R., & Freddy, M. . (2022). Charactiation and Distribution Properties of Potential Gas Resource of Early Pliocene Post Collision Sediment, Senoro Area, Banggai Basin. *Proceeding of The 51st Annual Convention of The Indonesia Association of Geologist*.
- Kapid, R. (2003). *Nanofosil Gampingan: Pengenalan dan Aplikasi Biostratigrafi*. Penerbit ITB.
- Kendall, C. G. (2003). *Stratigraphy and Sedimentary Basin*. University of South Carolina.
- Krassay, A. A. (1998). Outcrop and drill core gamma ray logging integrated with sequence stratigraphy: examples from Proterozoic sedimentary successions of northern Australia. *AGSO Journal of Australian Geology and Geophysics*, 17 (4), 285–299.
- Kurniasih, A., Kusumawijaya, E., Ferdy, F., Fahrudin, F., & Setyawan, R. (2021). Biostratigraphy Analysis of Barbatos-1 Exploration Well in Tomori Block, Banggai Basin, East Arm of Sulawesi. *RISSET Geologi dan Pertambangan*, 31(1), 51.
<https://doi.org/10.14203/risetgeotam2021.v31.1150>
- Kurniawan, A. P., Purnomo Adi, G., Sundari, W. T., Arifin, M., Panguriseng, M. J., Hartanto, S., & Herawati, N. (2018). Pliocene Deep Water Channel System of Celebes Molasse as New Exploration Play in Banggai Sula Foreland Basin, Eastern Sulawesi-Indonesia. *IOP Conference Series: Earth and Environmental Science*, 132(1). <https://doi.org/10.1088/1755-1315/132/1/012005>

- Martini, E. (1971). *Standard Tertiary and Quaternary calcareous Nannoplankton biozonation*. In: Bilal, U.H., 1984 (ed.), *Nannofossils Biostratigraphy Part III:12 Cenozoic Biostratigraphy*. Hutchinson Ross Publishing Company.
- McGowran, B. (2005). *Biostratigraphy Microfossils and Geological Time*. Cambridge University Press.
- Morton-Thompson, D., & Woods, A. M. (1993). Development geology reference manual. In *Development geology reference manual* (Nomor 10). <https://doi.org/10.1306/mth10573>
- Muhammad, F., Benyamin, B., & Herdiansyah, F. (2020). Analisis Litofasies dan Sistem Terumbu Batuan Karbonat Berdasarkan Data Log dan Core, Cekungan Banggai, Sulawesi Tengah. *Journal of Geoscience Engineering & Energy*, 1, 41–52. <https://doi.org/10.25105/jogee.v1i01.6694>
- Nichols, G. (2009). *Sedimentology and Stratigraphy, Second Edition*. John Wiley & Sons Ltd.
- Norris, R.D., Wilson, P.A., Blum, P., and the E. 342 S. (2014). *Proceedings of the Integrated Ocean Drilling Program*. 342.
- Nugraha, A. M. S., Hall, R., & BouDagher-Fadel, M. (2022). The Celebes Molasse: A revised Neogene stratigraphy for Sulawesi, Indonesia. *Journal of Asian Earth Sciences*, 228, 105140. <https://doi.org/10.1016/j.jseaes.2022.105140>
- Okada, H., & Bukry, D. (1980). *Supplementary Modification and Introuction of Code Number to the Low-Latitude Coccolith Biostratigraphic Zonation* (Bukry, 1973; 1975). *Marine Micropaleontology*. 5 (3), 321–325. doi:10.1016/0377-8398(80)90016-x
- Posamentier, H. W., Allen, G. P., James, D. P., & Tesson, M. (1992). Forced Regressions in a Sequence Stratigraphic Framework Concepts Examples and Exploration Significance. *The American Association of Petroleum Geologists Bulletin*, 76, 1687–1709.
- Putri, D. D., Mardiana, U., Firmansyah, Y., & Yoga, P. (2018). *Sebaran Fasies Pengendapan Restricted Platform- Lagoon Batuan Karbonat Kelompok Mentawa Di Lapangan “ S N ” Cekungan Banggai-Sula , Sulawesi Tengah Berdasarkan Data Core , Biostratigrafi , .* 462–472.
- Rider, M. (2002). *The Geological Interpretation from Well Logs* (Second Edi). Rider-French Consulting, Ltd.
- Sandi Stratigrafi Indonesia. (1996). *Sandi Stratigrafi Indonesia, Komisi Sandi Stratigrafi Indonesia*,. Ikatan Ahli Geologi Indonesia.
- Satyana, A. H. (2006). Docking And Post-Docking Tectonic Escapes Of Eastern Sulawesi : Collisional Convergence And Their Impications To Petroleum Habitat. *Proceedings, International Geosciences Conference And Exhibition*, 122(1995), 25–27.
- Satyana, A. H., Faulin, T., & Mulyati, S. N. (2011). Tectonic Evolution Of Sulawesi Area: Implications For Proven And Prospective Petroleum Plays. *Proceedings Jcm*

- Satyana A.H. (2013). Geology And Petroleum System of Collided Terranes, Matindok Banggai Field Trip Eastern Sulawesi. *December 2013, 23 – 29, Unpublished.*
- Selley, R. C. (1985). *Ancient Sedimentary Environment*. Cornell University Press.
- Simandjuntak, T. (1986). Sedimentology and Tectonics of the Collision Complex in the East Arm of Sulawesi, Indonesia. *Unpubl. PhD Thesis RHBNC University of London, UK.*
- Simmons, M. (2019). *Biostratigraphy in Exploration – Exploration Handbook.*
- Surono, Simandjuntak, T. O., Situmorang, R. L., & Sukindo. (1993). *Peta Geologi Lembar Batui, Sulawesi* (Nomor Seri T.503, Lembar SA. 51-6). Pusat Penelitian dan Pengembangan Geologi (1965).
- Tucker, M. E. (1991). *Sedimentary Petrology-An Introduction to The Origin of Sedimentary Rocks, 2 nd edition*. Blackwell Scientific Publication.
- van Wagoner, J. C., Mitchum, R. M., Campion, K. M., & Rahmanian, V. D. (1990). *Siliciclastic Sequence Stratigraphy in Well Logs, Cores, and Outcrops: Concepts for High-Resolution Correlation of Time and Facies*. Tulsa, The American Association of Petroleum Geologists.
- Walker, dan James, N. P. (1992). *Facies Models: Response Sea Level Change*. Geological Association of Canada.
- Wilson, J. . (1975). *Carbonate Fasies in Geologic History*. Springer-Verlag.
- Yoga, P., Dzakirin, D.F., Luqman, Rahadian, R., Helbet, R., Anastasia, S., Waris, B., Junaedi, Wibowo, R., dan Haryanto, S. (2019). Facies analysis using biostratigraphy data and also development and controlling factors of Miocene carbonate buildups, Central Sulawesi. *Society of Petroleum Engineers - SPE/IATMI Asia Pacific Oil and Gas Conference and Exhibition 2019, APOG 2019*. <https://doi.org/10.2118/196348-MS>
- Young, J.R. & Bown, P. R. (1997). Cenozoic calcareous nannoplankton classification. *Journal of Nannoplankton Research, 19 (1), 36–37.*
- Young, J. R., Geisen, M., Cros, L., Kleijne, a, Sprengel, C., Probert, I., & Østergaard, J. (2003). A guide to extant coccolithophore taxonomy . *Journal of Nannoplankton Research, Special Issue 1, 125.*
- Zachos, J., Pagani, H., Sloan, L., Thomas, E., & Billups, K. (2001). Trends, rhythms, and aberrations in global climate 65 Ma to present. *Science, 292(5517), 686–693.* <https://doi.org/10.1126/science.1059412>