

Daftar Pustaka

- Abele, C., Gloe, C.S., Hocking, J.B., Holdgate, G., Kenley, P.R., Threlfall, W.F., and Bolger, P.F., 1988, Tertiary, Geology of Victoria: Geological Society of Australia, p. 252–350.
- Abrantes, F., and Gil, I.M., 2013, Paleooceanography, Biological Proxy: Marine Diatoms, *in* Encyclopedia of Quaternary Science, Elsevier, p. 816–824, doi:10.1016/B978-0-444-53643-3.00284-3.
- Al-Rawi, M., 2015, Kirkuk. A Silent Giant Oilfield: GeoExPro, p. 70–74.
- Armstrong, H.A., and Brasier, M.D., 2004, Microfossils: Wiley, doi:10.1002/9781118685440.
- Backman, J., Raffi, I., Rio, D., Fornaciari, E., and Pälke, H., 2012, Biozonation and biochronology of Miocene through Pleistocene calcareous nannofossils from low and middle latitudes: Newsletters on Stratigraphy, v. 45, p. 221–244, doi:10.1127/0078-0421/2012/0022.
- Beavington-Penney, S.J., Wright, V.P., and Racey, A., 2006, The Middle Eocene Seeb Formation of Oman: An Investigation of Acyclicity, Stratigraphic Completeness, and Accumulation Rates in Shallow Marine Carbonate Settings: Journal of Sedimentary Research, v. 76, p. 1137–1161, doi:10.2110/jsr.2006.109.
- Bergen, J.A., Truax, S., de Kaenel, E., Blair, S., Browning, E., Lundquist, J., Boesiger, T., Bolivar, M., and Clark, K., 2019, BP Gulf of Mexico Neogene Astronomically-tuned Time Scale (BP GNATTS): GSA Bulletin, v. 131, p. 1871–1888, doi:10.1130/B35062.1.
- Bown, P.R., 1998, Calcareous Nannofossil Biostratigraphy: Dordrecht, Springer Netherlands, doi:10.1007/978-94-011-4902-0.
- Cornelius, S., and Emmet, P., 2018, Volume Fractions of Lithologic Units Deposited per Geologic Epoch in the Cenozoic, Keathley Canyon and Walker Ridge, Deepwater Gulf of Mexico Part 2: Limestone and Marl: Gulf Coast Association of Geological Societies,.
- Coxall, H.K. et al., 2021, The Eocene–Oligocene transition in Nanggulan, Java: Lithostratigraphy, Biostratigraphy and Foraminiferal Stable

- Isotopes: Journal of the Geological Society, v. 178, doi:10.1144/jgs2021-006.
- Davies, I.C., 1990, Geological and Exploration Review of The Tomori PSC, Eastern Indonesia, *in* Indonesian Petroleum Association Nineteenth Annual Convention,.
- Dickinson, J.A., Wallace, M.W., Holdgate, G.R., Daniels, J., Gallagher, S.J., and Thomas, L., 2001, Neogene Tectonics In SE Australia: Implications for Petroleum Systems: The APPEA Journal, v. 41, p. 37, doi:10.1071/AJ00002.
- Dickinson, J.A., Wallace, M.W., Holdgate, G.R., Gallagher, S.J., and Thomas, L., 2002, Origin and Timing of the Miocene-Pliocene Unconformity in Southeast Australia: Journal of Sedimentary Research, v. 72, p. 288–303, doi:10.1306/082701720288.
- Ereshefsky, M., 2007, Species, Taxonomy, and Systematics, *in* Philosophy of Biology, Elsevier, p. 403–427, doi:10.1016/B978-044451543-8/50020-4.
- Garrard, R., and Supandjono, J., 1988, The Geology of The Banggai-Sula Microcontinent, Eastern Indonesia:
- Grainge, A.M., and Davies, K.G., 1985, Reef exploration in the East Sengkang Basin, Sulawesi, Indonesia: Marine and Petroleum Geology, v. 2, p. 142–155, doi:10.1016/0264-8172(85)90004-2.
- Harun Satyana, A., and Purwaningsih, M.E., 2011, Collision of Microcontinents with Eastern Sulawesi: Records from Uplifted Reef Terraces and Proven-Potential Petroleum Plays:
- Hasanusi, D., Abimanyu, R., Artono, E., and Baasir, A., 2004, Prominent Senoro Gas Field Discovery in Central Sulawesi, *in* Deepwater And Frontier Exploration In Asia & Australasia Symposium,.
- Hasanusi, D., Wijaya, R., Priyantoro, A., Herawati, N., and Shahab, I., 2013, Diagenetic Events as The Key Improvement of Carbonate Reservoir Quality in The Senoro Field, Central Sulawesi, Indonesia, *in* SPE Middle East Oil and Gas Show and Conference, p. 10–13.

- Herdiansyah, F., Burhannudinnur, M., Ali Jambak, M., and Irano, T., 2021, New Insight of Surface and Subsurface Sedimentology of Salodik Group, Banggai Basin: IOP Conference Series: Earth and Environmental Science, v. 819, p. 012020, doi:10.1088/1755-1315/819/1/012020.
- Hesse, R., and Schacht, U., 2011, Early Diagenesis of Deep-Sea Sediments, *in* p. 557–713, doi:10.1016/B978-0-444-53000-4.00009-3.
- Hill, K.C., and Raza, A., 1999, Arc-continent collision in Papua Guinea: Constraints from fission track thermochronology: *Tectonics*, v. 18, p. 950–966, doi:10.1029/1999TC900043.
- Honjo, S., 1976, Coccoliths: Production, Transportation and Sedimentation: *Marine Micropaleontology*, v. 1, p. 65–79, doi:10.1016/0377-8398(76)90005-0.
- Husein, S., Novian, M.I., and Barianto, D.H., 2014, Geological Structures and Tectonic Reconstruction of Luwuk, East Sulawesi, *in* Proceedings Indonesian Petroleum Association,.
- Kanungo, S., Young, J., and Skowron, G., 2017, Microfossils: Calcareous Nannoplankton (Nannofossils), *in* Encyclopedia of Petroleum Geoscience, p. 1–18, doi:10.1007/978-3-319-02330-4_4-2.
- Kapid, R., 2003, Nanofosil Gampingan: Pengenalan dan Aplikasi Biostratigrafi: Penerbit ITB.
- Kurniasih, A., Kusumawijaya, E., Ferdy, F., Fahrudin, F., and Setyawan, R., 2021, Biostratigraphy Analysis of Barbator-1 Exploration Well in Tomori Block, Banggai Basin, East Arm of Sulawesi: Riset Geologi dan Pertambangan, v. 31, p. 51, doi:10.14203/risetgeotam2021.v31.1150.
- Kurniawan, A.P., Adi, G.P., Arifin, M., Ningrum, A.S., Firman, I., and Arifin, A.S., 2017, Pliocene Deep Water Carbonate Turbidites Play Evaluation in The Banggai-Sula Foreland Basin, *in* Indonesian Petroleum Association Forty-First Annual Convention & Exhibition,.
- Lucas, S.G., 2021, Biostratigraphy, *in* Encyclopedia of Geology, Elsevier, p. 89–95, doi:10.1016/B978-0-08-102908-4.00076-X.

- Ma, R., Liu, C., Li, Q., and Jin, X., 2019, Calcareous nannofossil changes in response to the spreading of the South China Sea basin during Eocene-Oligocene: *Journal of Asian Earth Sciences*, v. 184, p. 103963, doi:10.1016/j.jseaes.2019.103963.
- Mandur, M.M.M., and Makled, W.A., 2016, Implications of calcareous nannoplankton biostratigraphy and biochronology of the Middle-Late Miocene of the Nile Delta, Egypt: *Arabian Journal of Geosciences*, v. 9, doi:10.1007/s12517-015-2032-z.
- Mann, P., Gahagan, L., and Gordon, M.B., 2003, *Tectonic Setting of the World's Giant Oil and Gas Fields*:
- Martini, E., 1971, Standart Tertiary and Quaternary Calcareous Nannoplankton Biozonation, in Haq, B.U. ed., *Nannofossil Biostratigraphy*, Pennsylvania, Hutchinson Ross Publishing Company, p. 264–307.
- Martosuwito, S., 2012, Tectonostratigraphy of The Eastern Part of Sulawesi, Indonesia. In Relation to the Terrane Origins: *JSD.Geol*, v. 22.
- Matthews, S.C., 1971, Notes on Open Nomenclature and on Synonymy Lists: v. 16, p. 713–719.
- McGowran, B., 2005, *Biostratigraphy: Microfossils and Geological Time*: Cambridge, Cambridge University Press.
- Miller, K.G., Browning, J. V., Schmelz, W.J., Kopp, R.E., Mountain, G.S., and Wright, J.D., 2020, Cenozoic sea-level and cryospheric evolution from deep-sea geochemical and continental margin records: *Science Advances*, v. 6, doi:10.1126/sciadv.aaz1346.
- Mubroto, B., 1988, *A Paleomagnetic Study of the East and Southwest Arms of Sulawesi, Indonesia*: University of Oxford,.
- Nugraha, A.M.S., and Hall, R., 2018, Late Cenozoic palaeogeography of Sulawesi, Indonesia: *Palaeogeography, Palaeoclimatology, Palaeoecology*, v. 490, p. 191–209, doi:10.1016/j.palaeo.2017.10.033.
- Nugraha, A.M.S., Hall, R., and BouDagher-Fadel, M., 2022, The Celebes Molasse: A Revised Neogene Stratigraphy for Sulawesi, Indonesia:

Journal of Asian Earth Sciences, v. 228, p. 105140,
doi:10.1016/j.jseaes.2022.105140.

Okada, H., and Bukry, D., 1980, Supplementary modification and introduction of code numbers to the low-latitude coccolith biostratigraphic zonation (Bukry, 1973; 1975): Marine Micropaleontology, v. 5, p. 321–325, doi:10.1016/0377-8398(80)90016-X.

Pitman, J.K., Steinshouer, D., and Lewan, M.D., 2004, Petroleum generation and migration in the Mesopotamian Basin and Zagros Fold Belt of Iraq: results from a basin-modeling study: GeoArabia, v. 9, p. 41–72, doi:10.2113/geoarabia090441.

Prabawa, G., Jambak, M.A., Harnest, B., Irano, T., and Ibrahim, I., 2020, Rejuvenating The Concept of The Salodik Group Reservoir of The Banggai Basin Through Surface Geological Mapping and Multi-Method Analyses.:

Sandi Stratigrafi Indonesia, 1996, Sandi Stratigrafi Indonesia, Komisi Sandi Stratigrafi Indonesia: Ikatan Ahli Geologi Indonesia.

Surono, 1994, Geologi Lembar Batui, Sulawesi, Pusat Penelitian dan Pengembangan Geologi, Bandung.:

Surono, Simandjuntak, T.O., Situmorang, R.L., and Sukido, 1993, Peta Geologi Lembar Batui, Sulawesi: Pusat Penelitian dan Pengembangan Geologi,.

Usman, E., and Panuju, 2013, Study of Gas Potency Based on Gravity Anomaly Modeling And Seismic Profile Analysis at Banggai-Sula Basin.:

Wade, B.S., Pearson, P.N., Berggren, W.A., and Pälike, H., 2011, Review and revision of Cenozoic tropical planktonic foraminiferal biostratigraphy and calibration to the geomagnetic polarity and astronomical time scale: Earth-Science Reviews, v. 104, p. 111–142, doi:10.1016/j.earscirev.2010.09.003.

- Walcott, R.I., 1998, Modes of oblique compression: Late Cenozoic tectonics of the south island of New Zealand: *Reviews of Geophysics*, v. 36, p. 1–26, doi:10.1029/97RG03084.
- Watkinson, I.M., Hall, R., and Ferdian, F., 2011, Tectonic re-interpretation of the Banggai-Sula–Molucca Sea margin, Indonesia: Geological Society, London, *Special Publications*, v. 355, p. 203–224, doi:10.1144/SP355.10.
- Wignall, P.B., 2005, Sedimentary Environments: Anoxic Environments, *in* *Encyclopedia of Geology*, Elsevier, p. 495–501, doi:10.1016/B0-12-369396-9/00498-6.
- Zachos, J., Pagani, M., Sloan, L., Thomas, E., and Billups, K., 2001, Trends, Rhythms, and Aberrations in Global Climate 65 Ma to Present: *Science*, v. 292, p. 686–693, doi:10.1126/science.1059412.