DAFTAR PUSTAKA

Achmad, Z., Samuel, L., 1984, Stratigraphy and Depositional Cycles in the N.E. Kalimantan Basin, in Proceedings Indonesian Petroleum Association Thirteenth Annual Convention.

Akuanbatin, H., Rosandi, T., dan Samuel, L., 1984, Depositional Environment of The Hydrocarbon Bearing Tabul, Santul, and Tarakan Formations at Bunyu Island, N.E Kalimantan, 13th Annual Convention Proceedings Indonesian Petroleum Association, p. 425-442.

Aminulloh, D., Tampubolon, B.T., Sukmono, S., 2021, The determination of prospective reservoirs in the slope environment of the Tarakan Basin (Indonesia) by using sequence stratigraphy, rock physics and AI inversion, IN The 3rd Southeast Asian Conference on Geophysics, doi:10.1088/1755- 1315/873/1/012036

Akbar, W.T., Guntoro, A., 2023, Facies and Depositional Environment of Tanjung Palas North Kalimantan, Journal of Geoscience Enginnering & Energy (JOGEE), v. 4, p. 32-38

Armstrong, H., and Brasier, M., 2005, Microfossils: Blackwell Publishing Ltd., 287 p. Backman, J., Raffi, I., Rio, D., Fornaciari, E., Pälike, H.., 2012, Biozonation and biochronology of Miocene through Pleistocene calcareous nannofossils from low and middle latitudes: Newsletters on Stratigraphy, v. 47, p. 1-23, doi: 10.1127/0078-0421/2012/0022

Backman, J., Raffi, I., Rio, D., Fornaciari, E., Pälike, H., Agnini, C., and Catanzariti, R., 2012, Biozonation and biochronology of Paleogene calcareous nannofossils from low and middle latitudes: Newsletters on Stratigraphy, v. 47, p. 131–181, doi:10.1127/0078-0421/2014/0042

Biantoro, E., Kusuma, M.I., Rotinsulu, L.F., 1996, Tarakan Sub-Basin Crowth Faults, Borthe-East Kalimantan: Their Roles in Hydrocarbon Entrapment, in Proceedings, Indonesian Petroleum Association Twenty-First Silver Anniversary Convention.

Bolli, H. M., 1966. Zonation of Cretaceous to Pliocene marine sediments based on planktonic foraminifera. *Boletín Informativo de la Asociación Venezolana de Geología, Minería y Petróleo*, Vol. 9, No. 1, hal. 3–32.

Bolli, H.M., Saunders, J.B., and Perch-Nielsen, K., 1989, Plankton Stratigraphy: Cambridge University Press, 608 p.

Bown, P.R., 1998, Calcareous Nannofossil Biostratigraphy: New York, Springer Science+Business Media, 315 p., doi:10.1007/978-94-011-4902-0..

Davies, I.C., 1990, Geological and Exploration Review of The Tomori PSC, Eastern Indonesia, *in* Indonesian Petroleum Association Nineteenth Annual Convention,.

Dunham, R.J., 1962. Classification of carbonate rocks according to depositional texture. In: Ham, W.E. (Ed.), *Classification of Carbonate Rocks*. AAPG Memoir 1, American Association of Petroleum Geologists, Tulsa, pp. 108–121.

Ereshefsky, M., 2007, Species, Taxonomy, and Systematics, *in* Philosophy of

Biology, Elsevier, p. 403–427, doi:10.1016/B978-044451543-8/50020-4.

Fauzielly, L., dkk., Paleobatimetri Formasai Jatiluhur Berdasarkan Kumpulan Foraminifera Kecil Pada Lintasan Sungai Cileungsi, Kabupaten Bogor, Jawa Barat, *in* Jurnal RISET Geologi dan Pertambangan

Flügel, E., 2010. *Microfacies of Carbonate Rocks: Analysis, Interpretation and Application*. Springer-Verlag, Berlin–Heidelberg, 984 p

Garrard, R., and Supandjono, J., 1988, The Geology of the Banggai-Sula Microcontinent, Eastern Indonesia.:

Gervais, E., 1996, Cretaceous to Quarternary Planktic Foraminifera Biostratigraphy of LEG 149, Iberia Abysal Plain, *in* Proceedings of the Ocean Drilling Program,.

Gorsel, V., Lunt, P., Morley, R., 2014, Introduction to Cenozoic biostratigraphy of Indonesia- SE Asia, Biostratigraphy of South East Asia – Part 1

Green, O.R., 2001, Washing and Sieving Techniques Used in Micropalaeontology, *in* A Manual of Practical Laboratory and Field Techniques in Palaeobiology, Dordrecht, Springer Netherlands, p. 146–153, doi:10.1007/978-94-017- 0581-3_16.

Husein, S., 2017, Lithostratigraphy of Tabul Formation and Onshore Geology of Nunukan Island, North Kalimantan, Journal of Applied Geology, vol. 2(1), 2017, pp. 25–35, DOI: http://dx.doi.org/10.22146/jag.30255

Sen Gupta, B.K., 2003, Modern Foraminifera: New York, Kluwer Academic Publisher.

Jones, R.W., 1994, *The Challenger Foraminifera*. Oxford University Press, Oxford.

Jones, R.W., 2014a, Foraminifera and Their Application: New York, Cambridge University Press.

Jones, R.W., 2014b, Foraminifera and Their Applications: Cambridge University Press.

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.

Krisnabudhi, A., Sapiie, B., Riyanto, A.M., Gunawan, A., Rizky, F.F., 2022, Mesozoic- Cenozoic Stratigraphy and Tectonic Development of the Southern Great Tarakan Basin, Northeast Borneo, Indonesia, The Mining-Geology-Petroleum Enginering Bulletin, p. 123-138, DOI: 10.17794/rgn.2022.1.11

Larasati, D., Suprayogi, K., Akbar, A., 2016, Crude Oil Characterization of Tarakan Basin: Application of Biomarkers, in The 9th International Conference on Petroleum Geochemistry in the Africa-Asia Region

Lelono, E.B., 2017, Palynology of Indonesia: Jakarta, LIPI Press

Lelono, E.B., 2007, Zonasi Polen Tersier Indonesia Timur, Lembaran Publikasi LEMIGAS, v.41(1), p. 1–8, DOI:

Lucas, S.G., 2021, Biostratigraphy, *in* Encyclopedia of Geology, Elsevier, p. 89–95, doi:10.1016/B978-0-08-102908-4.00076-X.

Magurran, A.E., 2004, Measuring Biological Diversity: Blackwell Science Ltd.

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: AAPG Memoir,.

McGowran, B., 2005a, Biostratigraphy: Microfossils and Geological Time: Cambridge, Cambridge University Press.

McGowran, B., 2005b, Biostratigraphy: Microfossils and Geological Time: Cambridge, Cambridge University Press.

Murray, J.W., 2006a, Ecology and Application of Benthic Foraminifera: Cambridge University Press.

Murray, J.W., 2006b, Ecology and Applications of Benthic Foraminifera: New York, Cambridge Universtiy Press.

Murray, J.W., 2014, Ecology and Palaeoecology of Benthic Foraminifera: Routledge.

Nurruhwati, I., Yuliadi, P.L., Hamdani, H., Silalahi, Y.R.S., 2019, Struktur Komunitas Foraminifera Bentik Pada Sedimen Perairan Pantai Pangandaran, Jawa Barat, Jurnal Akuatika Indonesia, Vol. 4, No. 2, p. 38 – 46

Nugroho, S.H., Putra, P.S., Yulianto, E., dan Noeradi, D., 2018, Multivariate Statistical Analysis for Characterization of Sedimentary Facies of Tarakan Sub-Basin, North Kalimantan, Marine Georesources and Geotechnology, v. 36, p. 907–917, doi:10.1080/1064119X.2017.1399178.

Okosun, E.A., Osterloff, P., 2014, Ostracod, Diatom and Radiolarian Biostratigraphy of the Niger Delta, Nigeria, Earth Science Research, Vol. 3, No. 1, p. 72 – 93

Patterson, R.T., Fihsbein, E., 1989, A re-examination of The Statistical Methods Used to Determine The Number of Point Counts Needed For Micropaleontological Quantitative Analysis, Journal of Paleontology, 63(2), p. 245 - 248

Putri, A.S., Syavitri, D., Widianto, E., Herdiansyah, F., 2021, Analisis Fasies Formasi Santul Berdasarkan Data Log Cekungan Tarakan, Kalimantan Utara, Journal of Geoscience Engineering & Energy (JOGEE), *Volume II, Nomor 02, halaman 133-148, p-ISSN 2715-5358, e-ISSN 2722-6530*

Rismayana, F.N., Winantris, Jurnaliah, L., Kurniadi, D., 2022, Umur dan Lingkungan Pengendapan Subcekungan Tarakan, Kalimantan Utara Berdasarkan Data Palinologi Sumur Ranu, Bulletin of Scientific Contribution: GEOLOGY, Vol. 20, No. 2, p. 59 – 68

Rosary, D., Nicaksana, A.B., Wilkinson, J.K., 2014, A Correlation of Climate Stratigraphy With Biostratigraphy To Confirm Stratigraphic Units In The
Sebatik Area, in Proceedings Indonesian Petroleum Association Thirty-Eighth Annual Convention & Exhibition

Saputra, I., Prasetya, A., 2017, Pulse of Depositional Environment Change in Tarakan Basin: Some Perspective from Onshore Simenggaris Area, in

Joint Convention Malang 2017, HAGI-IAGI-IAFM-IATMI (JCM 2017)

Sukandarrumidi, Heriyadi, N.W.A.A.T., Wiloso, D.A., 2020, Mikropaleontologi Foraminifera, Gadjah Mada University Press

Tim PK-LKFT UGM, 2023, *Laporan Final Studi Stratigraphy Delta Berau.* Laporan Internal PT. PHE LPB dan PK-LKFT UGM, Yogyakarta (Tidak diterbitkan).

Tim LPPM ITB, 2019, Studi *Play Identification, Petroleum System, and Resource Assesment* Cekungan Tarakan

Tipsword, H. L., Setzer, F. M., Smith F. M. Jr., 1966*, Interpretation of depositional environment in gulf coast petroleum exploration from paleoecology and related stratigraphy,* Trans, gulf coast ass. Geol. Soc. Vol. XVI, 119-130.

Tucker, M.E. dan Wright, V.P., 1990. *Carbonate Sedimentology*. Blackwell Scientific Publications, Oxford, 482 p.

Wade, B.S., Pearson, P.N., Berggren, W.A., and Pälike, H., 2011a, 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.

Wade, B.S., Pearson, P.N., Berggren, W.A., and Pälike, H., 2011b, 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.2010.09.00