DAFTAR PUSTAKA

Adnan, A., Sukowitono, & Supriyanto. (1991). Jatibarang Sub Basin - a half graben model in the onshore of Northwest Java. *Proceedings of the Indonesian Petroleum Association*. https://doi.org/10.29118/ipa.2549.279.297

Al-Saddique, M. A., Hamada, G. M., & Al-Awad, M. N. J. (2000). State of the art: review of coring and core analysis technology. *Journal of King Saud University*, *12*, 1–168.

Aribowo, Y., & Kristianto, H. (2008). Tinjauan sistem pengendapan Formasi Talang Akar di Cekungan Sunda-Asri dan Cekungan Jawa Barat Utara. *Proceedings Pertemuan Ilmiah Tahunan IAGI Ke-37*, 12–23.

Armstrong, H. A., & Brasier, M. D. (2005). *Microfossils Second Edition*. Blackwell Publishing.

Babish, G. (2006). *Geostatistics Without Tears: A practical Guide to Surface Interpolation, Geostatistics, Variograms and Kriging*. Ecological Research Division Environmental Conservation Branch.

Bishop, M. G. (2000). Petroleum systems of the Northwest Java Province, Java and offshore Southeast Sumatra, Indonesia. *United States Geological Survey*.

Boggs, S. (2006). *Principles of Sedimentology and Stratigraphy*. Merrill Publishing Company.

Clements, B., & Hall, R. (2007). Cretaceous to Late Miocene stratigraphic and tectonic evolution of West Java. *Proceedings Indonesian Petroleum Association*. https://doi.org/10.29118/ipa.1520.07.g.037

Cox, D. R., Newton, A. M. W., & Huuse, M. (2020). An introduction to seismic reflection data: acquisition, processing and interpretation. In *Regional Geology and Tectonics: Principles of Geologic Analysis* (hal. 571–603). Academic Press Elsevier. https://doi.org/10.1016/B978-0-444-64134-2.00020-1

Dalimunthe, H. L., Syaifudin, M., Prasetyadi, C., & Indah, M. S. (2021). Analisis lingkungan pengendapan dan pola persebaran reservoir batupasir Formasi Talangakar, Sub Cekungan Ciputat, Cekungan Jawa Barat Utara. *Jurnal Migasian*, *5*(1), 30. https://doi.org/10.36601/jurnal-migasian.v5i1.147

Dalrymple, R. W., Zaitlin, B. A., & Boyd, R. (1992). Estuarine facies models: conceptual basis and stratigraphic implications. *Journal of Sedimentary Petrology*, *62*(6), 1130–1146.

Desjardins, P. R., Buatois, L. A., & Mángano, M. G. (2012). Tidal flats and subtidal sand bodies. *Developments in Sedimentology*, *64*, 529–561. https://doi.org/10.1016/B978-0-444-53813-0.00018-6

Deutsch, C. V. (2002). *Geostatistical Reservoir Modeling*. Oxford University Press. https://doi.org/10.1093/oso/9780195138061.001.0001

Ejeke, C. F., Anakwuba, E. E., Preye, I. T., Kakayor, O. G., & Uyouko, I. E. (2016). Evaluation of reservoir compartmentalization and property trends using static modelling and sequence stratigraphy. *Journal of Petroleum Exploration and Production Technology*, *7*(2). https://doi.org/10.1007/s13202-016-0285-z

El-Tehiwy, A. A., El-Anbaawy, M. I., & Rashwan, N. H. (2019). Significance of core analysis and gamma-ray trends in depositional facies interpretation and reservoir evaluation of Cenomanian sequence, Alam El-Shawish East Oil Field, North Western Desert, Egypt. *Journal of King Saud University - Science*, *31*, 1297–1310. https://doi.org/10.1016/j.jksus.2018.12.002

Fercanza, F., Gani, R. M. G., Abdurrokhim, Mulyana, B., & Budiana, R. (2017). Sikuen stratigrafi dan paleogeografi Formasi Talang Akar pada Area "Fercanza", Cekungan Jawa Barat Utara. *Bulletin of Scientific Contribution*, *2*(April), 306–312.

Ghifarry, M. F., Syafrri, I., Mohamad, F., & Mualimin. (2017). Fasies dan lingkungan pengendapan Formasi Talang Akar, Cekungan Jawa Barat Utara. *Padjadjaran Geoscience Journal*, *1*(3), 183–191. https://doi.org/10.24198/pgj.v1i3.15079

Gunawan, S. A., Astuti, L. R., & Trianda, O. (2023). Analisis lingkungan pengendapan pada batupasir Formasi Talangakar menggunakan data wireline log pada Lapangan Derawan, Cekungan Jawa Barat Utara. *ReTII*, *18*(1), 517–520.

Iskandar, I. N. E. ., Rohmana, R. C., & Atmoko, W. (2019). Interpretasi seismik dalam menentukan zona potensial hidrokarbon di Formasi Jatibarang dan Talangakar, Sub-Cekungan Jatibarang, Cekungan Jawa Barat Utara. *Prosiding TAU Seminar Nasional Rekayasa dan Teknologi*, 173–177.

Jambak, M. A., Hafiz, S. D., & Mahendra, R. K. (2023). *Buku Monograf: Batugamping Berumur Miosen Di Cekungan Jawa Barat Utara*. Penerbit Universitas Trisakti.

Jiwei, C., Kexin, Z., Chaoqian, Z., Yunbo, L., Taoran, F., Jian, L., Xianglin, X., & Zhongzhen, M. (2025). A case study of reservoir characterization and modeling for tidal-dominated estuary reservoir in Ecuador. *Scientific Reports*, *15*, 1–16. https://doi.org/10.1038/s41598-025-03591-7

Kapid, R. (2022). *Menelusuri Jejak Kehidupan Fosil Mikro, Nannoplankton*. Institut Teknologi Bandung.

Komisi Sandi Stratigrafi Indonesia. (2023). *Sandi Stratigrafi Indonesia 2023*. Ikatan Ahli Geologi Indonesia.

Lubis, T., Kurniawan, D., & Ellen, H. (2011). Faces modelling of fluvial reservoirs in "M" Field, Tarakan PSC Block. *Proceeding JCM Makasar*, *September*, 26–29.

Muhsin, M. D., Rahmayuna, C. S., & Direzza, A. (2015). Reservoir characterization of Talang Akar Formation sandstones using extended elastic impedance method in Safir Area, North West Java Basin. *Proceedings Joint Convention Balikpapan*.

Noble, R. A., Pratomo, K. H., Nugrahanto, K., Ibrahim, A. M. T., Mujahidin, N., Wu, C. H., & Howes, J. V. C. (1997). Petroleum systems of Northwest Java, Indonesia. *Proceedings of the Petroleum Systems of SE Asia and Australasia Conference*. https://doi.org/10.29118/ipa.1470.585.600

Osvaldus, R., Jurnaliah, L., & Muljana, B. (2021). Lingkungan purba Formasi Jatiluhur berdasarkan kumpulan fosil foraminifera pada daerah Desa Jatiluhur dan sekitarnya, Kecamatan Jatiluhur, Kabupaten Purwakarta, Jawa Barat. *Bulletin of Scientific Contribution: GEOLOGY*, *19*(1), 57–64.

Putri, S. A., Abdurrokhim, Mohamad, F., & Indrarto, Y. B. (2025). Rock typing dan asosiasi fasies Formasi Menggala, Lapangan "Mangga Selasih", Cekungan Sumatra Tengah. *Bulletin of Scientific Contribution: GEOLOGY*, *23*(2), 75–86.

Rider, M. (2002). *The Geological Interpretation Of Well Logs 2nd Edition.* Rider-French.

Stephen. (2014). Pollen – A microscopic wonder of plant kingdom. *International Journal of Advanced Research in Biological Sciences*, *1*(9), 45–62. www.ijarbs.com

Sukmono, S., & Ambarsari, D. S. (2019). *Practical Seismic Interpretation for Petroleum Exploration*. ITB Press.

Van Wagoner, J. C., Mitchum, R. M., Campion, K. M., & Rahmanian, V. D. (1990). Stratigraphy in Well Logs, Siliciclastic Sequence Concepts for High-Resolution Cores, and Outcrops: Correlation of Time and Facies. In *Siliciclastic sequence stratigraphy in well logs, core, and outcrops* (Nomor 7). https://doi.org/10.1306/mth7510

Walker, R. G., & James, N. P. (1992). *Facies Models: Response To Sea Level Change*. Geological Association of Canada.

Zuhdi, M., Taufik, M., Syahrial, A., Wahyudi, & Makhrus, M. (2021). *Pengantar Geofisika*. Penerbit Einstein College.