

DAFTAR PUSTAKA

- Al-Saddique, M. A., Hamada, G. M., & Al-Awad, M. N., 2000, State of the art: Review of coring and *core* analysis technology, Journal of King Saud University-Engineering Sciences, 12(1), 117-137.
- Allen, G. P., 1994, Concepts and Application of Sequence Stratigraphy to Siliciclastic Fluvial and Shelf Deposits, Jakarta: Indonesian Petroleum Association.
- Bjorlykke, K., 2010, Petroleum Geoscience: Berlin, Heidelberg, Springer Berlin Heidelberg, doi:10.1007/978-3-642-02332-3.
- Catuneanu, O., 2006, Principles of Sequence Stratigraphy, New York: Elsevier.
- Catuneanu, O., Abreu, V., Bhattacharya, J.P., Blum, M.D., Dalrymple, R.W., Eriksson, P.G., Fielding, C.R., Fisher, W.L., Galloway, W.E., Gibling, M.R. and Giles, K.A., 2009, Towards the standardization of sequence stratigraphy, Earth-Science Reviews, 92(1-2), 1-33.
- Catuneanu O., & Galloway, William & Kendall, Christopher & Miall, Andrew & Posamentier, Henry & Strasser, Andreas & Tucker, Maurice., 2011, Sequence Stratigraphy: Methodology and Nomenclature, Newsletters on Stratigraphy, 44, 173-245. 10.1127/0078-0421/2011/0011.
- Choi, K., Jo, J., & Kim, D., 2021, Tidal and seasonal controls on the stratigraphic architecture of blind tidal channel deposits in the fluvial-tidal transition of the macrotidal Sittaung River estuary, Myanmar: Sedimentary Geology, 426, 106029.
- Clarke M.C.G., Kartawa W., Djunuddin A., Suganda E., & Bagdja M., 1982, Peta Geologi Lembar Pekanbaru, Sumatra, Skala 1: 250.000, Bandung: Indonesia, Pusat Penelitian dan Pengembangan Geologi.
- Colombera, L., & Mountney, N. P. (2021). Influence of fluvial crevasse-splay deposits on sandbody connectivity: Lessons from geological analogues and stochastic modelling. Marine and Petroleum Geology, 128, 105060.

- Dalrymple, R., Zaitlin, B., Boyd, R., 1992, Estuarine Facies Model: Conceptual Basic and Stratigraphic Implications, *Journal of Sedimentary Petrology*, Vol. 62 November 1992, P.1130 -1146.
- Dalrymple, R. and Choi, K., 2006, Morphologic and Facies Trends Through the Fluvial – Marine Transition in Tide Dominated Depositional Systems: A Schematic Framework for Environmental and Sequence-Stratigraphic Interpretation, *ScienceDirect – Elsevier* 81: 135-174.
- Dalrymple, R. W., 2010, Tidal Depositional Systems. Dalam, James, N. P., Dalrymple, R. W., (ed), *Facies models 4*, Geological Association of Canada, St. John's, pp 199–208.
- Dalrymple, R. W., Mackay, D. A., Ichaso, A. A., Choi, K. S., 2012, Processes, Morphodynamics, and Facies of Tide-Dominated Estuaries. Dalam, Davis Jr, R. A., Dalrymple, R. W (ed), *Principles of Tidal Sedimentology*, Springer Dordrecht Heidelberg: London, New York.
- Dawes, R. and Dawes, C., *Geology 101 – Introduction to Physical Geology: Depositional Environments Table*, Wenatchee Valley.
- DK dan PT Geoservice, 1999, “DAP” Field Biostratigraphy Analysis Report, Laporan Internal PT. Pertamina Hulu Rokan, (Tidak dipublikasikan).
- Doust, H. and Noble, R., 2008, Petroleum systems of Indonesia, *Marine and Petroleum Geology - MAR PETROL GEOL*, 25, 103-129, 10.1016/j.marpetgeo.2007.05.007.
- Fardiansyah, I., Finaldhi, E., Graha, S., Harris, M. I. S., & Susianto, A, 2017, Early Miocene paleogeography of Central Sumatra Basin: impact on reservoir quality and distribution of the Upper Sihapas Group, Rokan Block.
- Heidrick, T., & Aulia, K., 1993, A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia. *Indonesia Petroleum Association 22nd Annual Conference and Exhibition*, Jakarta: Indonesia Petroleum Association.

- Heidrick, T., Turlington, 1996, Central Sumatera Basin in Petroleum Geology of Indonesian Basin Principles, Methods, and Application, 2nd ed., Jakarta.
- Higgs, K. E., King, P. R., Raine, J. I., Sykes, R., Browne, G. H., Crouch, E. M., & Baur, J. R., 2012, Sequence stratigraphy and controls on reservoir sandstone distribution in an Eocene marginal marine-coastal plain fairway, Taranaki Basin, New Zealand, Marine and petroleum geology, 32(1), 110-137.
- Indonesia, K. S. S., 1996, Sandi Stratigrafi Indonesia, Ikatan Ahli Geologi Indonesia.
- Kementerian Energi dan Sumber Daya Mineral, 2008, Menteri ESDM Resmikan Produksi Minyak Pertama Lapangan North Duri Area 12: <https://www.esdm.go.id/id/media-center/arsip-berita/menteri-esdm-resmikan-produksi-minyak-pertama-lapangan-north-duri-area-12> (Diakses pada April, 2023).
- MacEachern, J. A., Pemberton, S. G., Gingras, M. K., Bann, K. L., 2007, The ichnofacies paradigm: A fifty-year retrospective, Dalam, Miller, W., III (ed.), Trace Fossils—Concepts, Problems, Prospects, Elsevier Press, p. 52- 77.
- Mertosono, S., Nayoan G.A.S., 1974, The Tertiary Basinal Area of Central Sumatra, Proceedings Indonesian Petroleum Association, 3rd Annual Convention p. 63-76.
- Musial, G., Reynaud, J. Y., Gingras, M. K., Féliès, H., Labourdette, R., & Parize, O., 2012, Subsurface and outcrop characterization of large tidally influenced point bars of the Cretaceous McMurray Formation (Alberta, Canada), Sedimentary Geology, 279, 156-172.
- Nichols, G., 2009, Sedimentology and Stratigraphy, John Wiley & Sons.
- Pemberton, S.G. & MacEachern, J.A. & Dashtgard, S.E. & Bann, K. & Gingras, M.K. & Zonneveld, J.P., 2012, Shorefaces, Applied Research in Ichnology and Sedimentology (ARISE).
- PERTAMINA BPPKA, 1996, Petroleum Geology of Indonesia Basins: Principles, Methods dan Application, Vol II: Central Sumatera Basins.

- Posamentier, H. W., Allen, G. P. 1999, *Siliciclastic Sequence Stratigraphy Concept and Applications*, Texas: Special Publication Society for Sedimentary Geology.
- Rider, M., 1996, *The Geological Interpretation of Well Logs*, 2nd Edition, Rider-French Consulting Ltd., Sucherland.
- Selley, R.C., 1985, *Ancient Sedimentary Environment* 3rd edition, New York: Cornell University Press.
- Siddiqui, N.A., Rahman, A. H., Sum, C.W., Yusoff, W.I.W., & Ismail, M., 2017, Shallow-marine Sandstone Reservoirs, Depositional Environments, Stratigraphic Characteristics and Facies Model: A Review, *Journal of Applied Sciences*, 17, 212-237, 10.3923/jas.2017.212.237.
- Shchepetkina, A., Gingras, M. K., Mángano, M. G., & Buatois, L. A., 2019, Fluvio-tidal transition zone: Terminology, sedimentological and ichnological characteristics, and significance, *Earth-science reviews*, 192, 214-235.
- Su, J., Fan, D., Liu, J. P., & Wu, Y., 2020, Anatomy of the transgressive depositional system in a sediment-rich tide-dominated estuary: The paleo-Yangtze estuary, China, *Marine and Petroleum Geology*, 121, 104588.
- van Wagoner, J. C., Mitchum, R. M., Campion, K. M., & Rahmanian, V. D., 1990, *Siliciclastics Sequence Stratigraphy in Well Logs, Cores & Outcrops: Concepts for High Resolution Correlation of Time & Facies*, Tulsa: American Association of Petroleum Geologists.
- Walker, R., & James, N., 1992, *Facies Model: Response to Sea Level Change*, 1st edition., Ottawa: Geological Association of Canada.
- Wongsosantiko, A., 1976, Lower Miocene, Duri Formation Sands, Central Sumatra Basin, Indonesia Petroleum Association 5th Annual Conference and Exhibition, Jakarta: Indonesia Petroleum Association.
- Yudhianto, O. Widada S., Pontjomojono, 2015, *Geologi dan Lingkungan Pengendapan Serta Geometri Batupasir Lapisan X, Formasi Bekasap, Lapangan TMY, Cekungan*

Sumatera Tengah Berdasarkan Sikuen Stratigrafi, Jurnal Ilmiah Geologi Pangea,
2(2).