

DAFTAR PUSTAKA

- Allen, G.P., dan J.L. Chambers., 1998, *Sedimentation in the Modern and Miocene Mahakam Delta*, Indonesian Petroleum Association, Jakarta, Indonesia, 236 hal.
- Abouelresh, M.O., & Slatt, R.M., 2011, *Shale Depositional Processes: Example from the Paleozoic Barnett Shale, Fort Worth Basin, Texas, USA*, Central European Journal of Geosciences, Vol.3. No.4, hal 398-409.
- Amijaya, H., Schwarzbauer, J., dan Littke, R., 2006, *Organic Geochemistry of The Lower Suban Coal Seam, South Sumatra Basin, Indonesia: Palaeoecological and Thermal Metamorphism Implications*, Organic Geochemistry, Vol. 37. No. 3, hal 261-279.
- Badan Geologi, 2018, *Rekomendasi Wilayah Kerja Migas Blok Ebuny*, Presentasi Proposal, Pusat Survei Geologi, Kementerian Energi dan Sumber Daya Mineral. Badan Geologi, Bandung.
- Badan Geologi, 2019, *Petroleum Prospectivity of Salabangka and the Adjacent Area*, Presentasi Proposal, Pusat Survei Geologi, Kementerian Energi dan Sumber Daya Mineral. Badan Geologi, Bandung.
- Boggs Jr, S., 2014, *Principles of Sedimentology and Stratigraphy*, 5th Ed., Pearson New International Edition, Edinburgh Gate, Harlow, 565 hal.
- Coleman, J.M., & Prior, D.B., 1981, *Deltaic Environments of Deposition*, AAPG: Baton Rouge, LA, hal 139 -178.
- Dewan Energi Nasional, 2019, *Outlook Energy Indonesia 2019*, Sekretariat Jenderal Dewan Energi Nasional, Jakarta, 94 hal.
- Fahrudin, A., Fakhrudin, R., Firdaus, M., dan Saleh, H. M., 2020, *A new age interpretation for the Meluhu Formation in Toronipa peninsula, the southeast arm of Sulawesi, Indonesia*. Bulletin of the Geological Society of Malaysia, 70, hal 103-118.
- Graha, M. R., 2017, *Geologi dan Provenan Batupasir Daerah Awila Puncak dan Sekitarnya, Kabupaten Konawe Utara, Sulawesi Tenggara*, Skripsi, Institut Teknologi Bandung, (Tidak dipublikasikan).
- Horne, J.C., Fern, J.C., Caruccio, F.T., & Baganz, B.P., 1978, *Depositional Model in Coal Exploration and Mine Planning in Appalachian Region*, AAPG Bulletin Vol 62, Number 12, hal 2379-2409
- Hunt, J.M., 1996, *Petroleum Geochemistry and Geology*, W.H.Freeman and Company, New York, 742 hal.
- Jarvie, D. M., 1991, *Total organic carbon (TOC) analysis: Chapter 11: Geochemical methods and exploration*, Humble Instrument & Services, Texas, hal 113-118.
- Killops, S. dan Killops, V., 2005, *Introduction to Organic Geochemistry, 2nd Edition*, Blackwell Publishing, Oxford, 408 hal.
- Kvenvolden, K. A., 2008, *Origins of Organic Geochemistry*, Organic Geochemistry, Vol. 39, hal 905-909.
- Magoon, L. B., dan Dow, W. G., 1994, *The Petroleum System-from Source to Trap*, AAPG memoir 60, The American Association of Petroleum Geologists, Tulsa, Oklahoma, 619 hal.

- Mamengko, D. V., Sendjadja, Y. B., Mulyana, B., Panggabean, H., Haryanto, I., Lelono, E. B., & Panuju, P., 2019, *Perkembangan Fasies Sedimen Formasi Mamberamo Berumur Miosen Akhir-Pliosen di Cekungan Papua Utara*, Jurnal Geologi dan Sumberdaya Mineral, Vol.20. No.1, hal 37-47.
- McCarthy, K., Rojas, K., Niemann, M., Palmowski, D., Peters, K., dan Stankiewicz, A., 2011, *Basic Petroleum Geochemistry for Source Rock Evaluation*. Oilfield Review, Vol.23. No.2, hal 32-43.
- Miall, A., 1996, *The geology of fluvial deposits: Sedimentary facies, basin analysis and petroleum geology*, Springer, Toronto, 582 hal.
- Miles, J. A., 1989, *Illustrated Glossary of Petroleum Geochemistry*, Oxford University Press, Oxford, 150 hal.
- Mubarok, A. K., 2016, *Geologi dan Analisis Provenan Batupasir Daerah Andowia Bagian Barat dan Sekitarnya, Kabupaten Konawe Utara, Sulawesi Tenggara*, Skripsi, Institut Teknologi Bandung, (Tidak dipublikasikan).
- Nichols, G., 2009, *Sedimentology and Stratigraphy*, Wiley-BlackWell, Southern Gate, Chichester, 433 hal.
- Novianti, W., Ardhito TV, Y., Jyalita, J., Karenina, J., & Surjono, S. S., 2015, *Manui Basin's Petroleum System Elements: Insight from Surface Geological Observation for Frontier Hydrocarbon Exploration in Indonesia*. In International Conference and Exhibition, Melbourne, Australia, hal 445-445.
- Nugraha, A. M. S., dan Hall, R., 2018, *Late Cenozoic Palaeogeography of Sulawesi, Indonesia*. Palaeogeography, Palaeoclimatology, Palaeoecology, 490, hal 191-209.
- Peters, K. E., dan Cassa, M. R., 1994, *Applied Source Rock Geochemistry*, In: The Petroleum System-from Source to Trap, Magoon L.B and Dow W.G. (Eds.), American Association of Petroleum Geologists Memoir, 60, hal 93-120. Petroleum and ancient sediments, Prentice Hall, 363 hal.
- Peters, K.E. dan Moldowan, J.M., 1993, *The Biomarker Guide Interpreting Molecular Fossils in Petroleum and Ancient Sediment*, Prentice Hall, Englewood Cliffs, New Jersey 07632.
- Potter, P., dan Maynard, J. Y Pryor, W, 1980, *Sedimentology of Shale Study Guide and Reference Source*, Springer-Verlag, Heidelberg Berlin, New York, 296 hal.
- Reading, H.G. Ed., 1996, *Sedimentary Environments: Processes, Facies and Stratigraphy*, 3rd Edition, Blackwell Science, Oxford, 688 hal.
- Qadaryati, N., Praditya, D. T., Hidajat, W. K., & Martiningtyas, I., 2019, *Penentuan Lingkungan Pengendapan Batubara Berdasarkan Karakteristik dan Maseral Batubara di PT X, Kabupaten Nunukan, Kalimantan Utara*. Jurnal Geosains dan Teknologi, Vol.2. No.3, hal 107-116.
- Rusmana, E., Sukido, Sukarna, D., Haryono, E., dan Simandjuntak, T.O., 1993b. *Peta Geologi Lembar Lasusua-Kendari, Sulawesi, Skala 1: 250.000*, Pusat Penelitian dan Pengembangan Geologi.
- Rusmana, E., Koswara, A., dan Simandjuntak, T. O., 1993. *Peta Geologi Lembar Luwuk, Sulawesi, Skala 1:250.000*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Samodra, S. B., Surjono, S. S., Setyowiyoto, J., dan Suryanto, W., 2016, *Evolusi Geomorfik Matarombeo: dari Cekungan Mesozoikum Menjadi Pegunungan*

- Satyana, A. H., Irawan, C., dan Kurniawan, W, 2013, *Revisit Geology and Geochemistry of Buton Asphalt Deposits, SE Sulawesi: Implications for Petroleum Exploration of Buton Area*, Proceeding Indonesian Petroleum Association. IPA13-G-170
- Selley, R.C., 1985, *Ancient Sedimentary Environments and Their Sub-Surface Diagnosis*, 3rd Edition, Springer Science & Business Media. B.V, New York, 332 hal.
- Satyana, A. H., 2017, *Future petroleum play types of Indonesia: Regional overview*, Proceeding Indonesian Petroleum Association, IPA17-554-G
- Simandjuntak. T. O., Rusmana, E., Sukido., Sukarna. D., dan Haryono. E., 1993, *Peta Geologi Lembar Lasusua-Kendari Sulawesi*, Skala 1:250.000. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Simandjuntak, T. O., Surono, dan Sukido, 1993, *Peta Geologi Lembar Kolaka*, Skala 1:250.000. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Skk Migas, 2018, *Kawasan Timur Indonesia, Destinasi Eksplorasi Masa Depan*, Buletin Skk Migas, Jakarta.
- Slatt, R. M., 2013, *Deltaic Deposits and Reservoirs*. In *Developments in Petroleum Science*, 61, hal 401-439.
- Subarnas, A., Kusnadi, D., dan Ruhimat, S., 2014, *Penyelidikan Bitumen Padat Daerah Tanggetada dan Sekitarnya, Kabupaten Kolaka, Provinsi Sulawesi Tenggara*, Laporan Penyelidikan Bitumen Padat Tanggetada Kabupaten Kolaka-DIPA, hal 1-10.
- Surono., dan Hartono, U., 2010, *Geologi Sulawesi*, LIPI Press, Jakarta, 334 hal.
- Surono, 2013, *Geologi Lengan Tenggara Sulawesi*, Badan Geologi, Kementerian Energi dan Sumber Daya Mineral, Bandung, 196 hal.
- Tang, X., Jiang, Z., Huang, H., Jiang, S., Yang, L., Xiong, F., Chen, L., dan Feng, J., 2016, *Lithofacies characteristics and its effect on gas storage of the Silurian Longmaxi marine shale in the southeast Sichuan Basin, China*, *Journal of Natural Gas Science and Engineering*, 28, hal 338-346.
- Thomas, L., 2002, *Coal Geology*, John Wiley & Sons Ltd, England, 384 hal.
- Tissot, B. P., dan Welte, D. H., 1984, *Petroleum Formation and Occurrence*, Springer Verlag Berlin Heidelberg, Germany.
- Tourtlot, H. A., 1960, *Origin and use of the word "shale"*. *American Journal of Science*, 258, hal 335-343.
- Usman, E., dan Panuju, P. 2013, *Study of Gas Potency Based on Gravity Anomaly Modeling and Seismic Profile Analysis at Banggai-sula Basin*, *Bulletin of the Marine Geology*, Vol. 28. No.2, hal 1-11.
- Walker, R.G. dan James, N.P., 1992, *Facies Models Response to Sea Level Change*, *Geological Association of Canada*, Newfoundland, Canada, 409 hal.
- Wang, G., dan Carr, T. R, 2012, *Methodology of organic-rich shale lithofacies identification and prediction: A case study from Marcellus Shale in the Appalachian basin*, *Computers & Geosciences*, 49, hal 151-163.
- Wang, G., Ju, Y., Huang, C., Long, S., dan Peng, Y., 2017, *Longmaxi-Wufeng Shale Lithofacies Identification and 3-D Modeling in the Northern Fuling Gas Field, Sichuan Basin*. *Journal of Natural Gas Science and Engineering*, 47, hal 59-72.

Waples, D.W., 1985, *Geochemistry in Petroleum Exploration*, Springer Netherlands, D. Reidel Publishing Company, Boston, 233 hal.

Weaver, C. E., 1989, *Clays, Muds, and Shales*, Elsevier, New York, 819 hal.

Zaixing, J., Ling, G., Chao, L., Yuan, W., & Min, L., 2013, *Lithofacies and sedimentary characteristics of the Silurian Longmaxi Shale in the southeastern Sichuan Basin*, China. *Journal of Palaeogeography*, Vol.2. No. 3, hal 238-251.

Zeng, X., Cai, J., Dong, Z., Bian, L., & Li, Y., 2018. *Relationship between mineral and organic matter in shales: the case of shahejie formation*, Dongying Sag, China, *Minerals*, Vol.8. No.6, 222 hal.

[https://wiki.aapg.org/Delta plain, lower](https://wiki.aapg.org/Delta_plain_lower) pada 29 Oktober 2021 pukul 10.00