

DAFTAR PUSTAKA

- Allen G.P., and Chambers L.C., 1998. Sedimentation in the Modern and Miocene Mahakam Delta, *Indonesian Petroleum Association*.
- Anggayana, K. dan Rahmad, B., 2009. Sclerotinite Berlimpah Pada Batubara Formasi Wahau, Kalimantan Timur. *Seminar Nasional Pengembangan Kebijakan, Managemen dan Teknologi di Bidang Energi*. Dies Emas 50 tahun Institut Teknologi Bandung.
- Arif, I. 2014. Batubara Indonesia. PT. Gramedia Pustaka Utama, Jakarta.
- ASTM D388-19a.2019. *Standart Clasification of Coals by Rank*. ASTM International, West Conshohocken, PA.
- Bachtiar, Andang., Joko Wiyono, Liyanto, Mohammad Syaiful, Yudi Satria Purnama, Muhammad Rozalli, Andi Krisyunianto, dan A.S. Purnama. 2010. The Dynamics of Mahakam Delta - Indonesia, Based on Spatial and Temporal Variations of Grab Samples, Cores, and Salinity. *AAPG International Conference and Exhibition*.
- Boggs, Sam, Jr. 2006. *Principles of Sedimentology and Stratigraphy*. Pearson Education. Oregon. ISBN 0-13-154728-3
- Diessel, C. 1992. *Coal-Bearing Depositional System*. Australia: Springer-Verlag Berlin Heidelberg.
- Erdtman, G. 1943. *Pollen Analysis*. Waltham: Chronica Botanica Company.
- Fisher, W.L., Brown, L.F., Scott, A.J., and McGowen, J.H., 1969. *Delta System in The Exploration for Oil & Gas*. A research Colloquium, Bureau of Economic Geology, University of Texas at Austin, Austin, Texas
- Hall, Robert, dan Nichos, Gary. 2002. "Cenozoic sedimentation and tectonics in Borneo: climatic influences on orogenesis" dalam *Geological Society, London, Special Publications*; v. 191.
- Harsono, A., 1993, *Pengantar Evaluasi Log*, Schlumberger data servis, Mulia CenterL.17, Kuningan, Jakarta
- Haseldonckx, P., 1974, *Palynological Interpretations of Paleoenvironments in South East Asia*, Sains Malaysiana.
- Komariah, W.E, 2012, Peningkatan Kualitas Batubara Indonesia Peringkat Rendah melalui Penghilangan Moisture dengan Pemanasan Gelombang Mikro, Tesis, Fakultas Teknik Program Studi Magister Teknik Kimia, Universitas Indonesia, Depok.
- McClay, Ken., Tim Dooley, Angus Ferguson, dan Josep Poblet. 2000. "Tectonic Evolution of the Sanga Sanga Block, Mahakam Delta, Kalimantan, Indonesia" dalam *AAPG Bulletin*, V. 84, No. 6

- Morley, R.J., 1991. Tertiary stratigraphic palynology in Southeast Asia: current status and new directions. *Geol. Soc. Malaysia, Bulletin* 28., p. 1 – 36
- Morley, R.J. 1977. Palynology of Tertiary and Quarternary Sediments in Southeast Asia, *Proceedings Indonesian Petroleum Association*. Vol. 6, hal 255 – 273.
- Moss, S.J., Chambers, J.L.C., 1999. Tertiary facies architecture in the Kutai Basin, Kalimantan, Indonesia. *Journal of Asian Earth Sciences* 17.
- Musset, 2001, *loking into the Earth*, Cambridge University Press. New York
- Nugroho, S.H. 2014. Karakteristik Umum Polen dan Spora Serta Aplikasinya, *Oseana*. No. 3, hal 7 – 19.
- Poliakova, A., dan Hermann Behling. 2016. Pollen and fern spores recorded in recent and late Holocene marine sediments from the Indian Ocean and Java Sea in Indonesia, *Quarternary International*. No. 392, hal 251 – 314.
- Rahardjo, A.T., Polhaupessy, A.A, Nugrahaningsih, L., dan Eko, B.L., 1994, Zonasi Polen Tersier Pulau Jawa, Makalah PIT IAGI, ke 23, Jakarta
- Rahmad R.M.Basuki. 2013. Pengembangan Model Genesa Batubara Muara Wahau, Kaliman Timur, Berdasarkan Karakteristik Maseral, Geokimia Organic Dan Isotop Karbon Stabil. Disertasi Insitut Teknologi Bandung (tidak dipublikasikan).
- Rahmad, Basuki., Sugeng Raharjo, Ediyanto, dan Gerhana Prasetya Putra. 2020. Sedimentasi Batubara dan Karakteristik Mikroskopis Sulfur Batubara Daerah Sangatta, Kalimantan Timur. Dalam *Prosiding Nasional Rekayasa Teknologi Industri dan Informasi XV Tahun 2020* (hal: 315~324)
- Rahmad, Basuki., Triono, Obrin Trianda, dan Yody Rizkianto. 2022. "Fasies Pengendapan dan Mikroskopis Batubara Seam-A Daerah Senyiur-Muara Wahau, Kab. Kutai Timur, Kalimantan Timur. Dalam *Prosiding Nasional Rekayasa Teknologi Industri dan Informasi XVII Tahun 2022 (ReTII)* (hal 255-260).
- Rider, M. 2002. *The Geological Interpretation of Well Logs*. Scotland: Rider-French ConsultingLtd.
- Schlumberger, 1986, Log Interpretation Charts, Schlumberger Well Service, Jakarta.
- Serra, O. 1989, *Sedimentary Environment From Wireline Logs, Second Edition*, Schlumberger.
- Setiahadiwibowo, A. P.. 2016."Analisis Karakteristik Batubara Berdasarkan Rekaman Well Logging di Daerah Kabupaten Katingan Kalimantan Tengah". Dalam *KURVATEK Vol.1* (hal 81-87).
- Setijadi, R. 2014. "Rekontruksi Vegetasi dan Dinamika Garis Pantai Holosen Sampai Rentang Waktu ± 1000 BP Berdasarkan Bukti Palinologi di Daerah Cilacap".

Disterasi. Program Pascasarjana Fakultas Biologi, Universitas Gadjah Mada, Yogyakarta.

Stach, E., Mackowsky, M., Th., Teichmuller, M., Tailor, G.H., Chandra, D. & Techmuller,R., 1982. Stach's Textbook of Coal Petrology 3th edition. *Gebr. Borntraeger, Berlin-Stuttgart.*

Sukandarrumidi, 1995. *Batubara dan Gambut*, Gadjah Mada University Press, Yogyakarta.

Supriatna, S., Abidin, Z.A., 1995. *Geological Map of Muara Wahau, Sheet*, Scale 1:250.000. Geological Research and Development Center, Bandung

Syarifuddin, N., dan Busono, I.. 1999. "Regional stress alignments in the Kutai Basin, East Kalimantan, Indonesia: a contribution from a borehole breakout study" dalam *Journal of Asian Earth Sciences 17*

Thomas, Larry. 2013. *Coal Geology*, Second Edition. Chichester, West Sussex, UK: Wiley-Blackwell

Traverse, A. 2007. *Paleopalynology*. Pennsylvania: Springer.

Ward, Colin R.,1983. "Coal Geology and Coal Technology". Melbourne Oxford London. Edinburgh Boston Palo Alto. School of Applied Geology, University of New South Wales. Australia.