

DAFTAR PUSTAKA

- Afriansyah, T., (2014). Geologi Dan Studi Kualitas Batubara Daerah Tanjung Redeb, Desa Gunung Sari, Kecamatan Segah, Kabupaten Berau Kalimantan Selatan. *Jurnal Ilmiah Geologi Pangea*, Vol. 1, No. 2, September 2014.
- Allen, G.P., and Chambers, J.L.C. (1998). "Integrated Cleat Analysis and Coal Quality on CBM Exploration at Sangatta II PSC, Kutai basin, Indonesia". *Turkey : AAPG International Conference & Exhibition*.
- Alim, A. N., Zaenal, Z., Isniarno, N. F. (2021). Hubungan Kualitas Batubara dengan Lingkungan Pengendapan di PT. Bhadra Pinggala Sejahtera Desa Separi Kecamatan Tenggarong Seberang Kabupaten Kutai Kartanegara Provinsi Kalimantan Timur. *Prosiding Teknik Pertambangan*, Vol 6, No. 2, Agustus 2020.
- Anwar A. R, (2021). Fasies Dan Lingkungan Pengendapan Batubara Formasi Muara Enim Lapangan "Bima", Daerah Lubuk Betung, Sumatera Selatan. *Padjadjaran Geoscience Journal*, Vol. 5, No. 6.
- American Society of Testing and Materials (ASTM). (1999): *Annual Book Of Standards "Classification Of Coal By Rank"*. Philadelphia.
- Bishop, M. G. (2001). *South Sumatra Basin Province, Indonesia: The Lahat/Talang Akar-Cenozoic Total Petroleum System*. U. S. Geological Survey, Denver, Colorado.
- Diesel. C.F.K. (1992). *"Coal Bearing Depositional Systems"*, Springer Verlag. Berlin. Heidelberg.
- Direktorat Inventarisasi Sumber Daya Mineral dan Batubara, (2003). *Indonesia Coal: Resources, reserves, and calorific value 2003*. Coal Division. Directorate of Mineral Resources Inventory, Directorate General of Geology and Mineral Resources.
- Elliot, M.A and YOHE, G.R. (1981). *The Coal Industry and Coal Research and Development in Prospective Kentucky*. Geological Survey, University of Kentucky.

- Ginger, D., and Fielding, K. (2005). The Petroleum Systems and Future Potential of The South Sumatra Basin. *Proceedings, Indonesia Petroleum Association 30 th Annual Convention and Exhibition*. Jakarta
- Graese, A.M., Baynard, D.N., Hower, J.C., Ferm, J.C., & Liu, Y. (1992). Stratigrafi and Regional Variation of the Petrographic and Chemical Properties of the Tradewater Formation Coal. *International Journal of Coal*, Vol 21, p. 237- 259.
- Hilmi, A., Ulfa, A. M., Sulaimansyah, S. (2021). Analisis Proksimat, Kandungan Sulfur dan Nilai Kalor dalam Penentuan Kualitas Batubara. *Indonesian Journal of Engineering (IJE)*, 1(2), 85-94.
- Howard, A. D., (1967), Drainage Analysis In Geologic Interpretation a Summarition, *in: Am. Ass of Petroleum, Geologist Bulletin*, vol, 51
- Hunt, J. M., (1984): *Petroleum Geochemistry and Geology*, 2nd edn.: W. H. Freeman, New York, NY
- Irwandy, A., (2014). *Batubara Indonesia*. Jakarta: Gramedia Pustaka Utama.
- Irwansyah, S., (2016). Geologi dan Lingkungan Pengendapan Batubara Seam A1, Seam A2, Dan Seam B Formasi Muara Enim Daerah Muara Tiga Besar Utara dan Sekitarnya Kecamatan Marapi, Kabupaten Lahat Provinsi Sumatera Selatan. *Jurnal Ilmiah Geologi Pangea Vol. 3 No. 1. Juni 2016*
- Komisi Sandi Stratigrafi Indonesia, (1996), *Sandi Stratigrafi Indonesia*, IAGI, Jakarta.
- Luqman, F., (2019). Tektonostratigrafi Berdasarkan Analisis Seismik 2d Pada Sub Cekungan Jambi, Cekungan Sumatera Selatan. *Padjadjaran Geoscience Journal*, Vol. 3, No. 1.
- Tarafdar, A., Sinha, A. (2018). Polycyclic Aromatic Hydrocarbons (PAHs) Pollution Generated from Coal-Fired Thermal Power Plants: Formation Mechanism, Characterization, and Profiling. *Energy, Environment, and Sustainability*, 73–90.
- Larry, T. (2013). *Coal Geology, Second Edition*. Chichester, West Sussex, UK: Wiley-Blackwell.

- Mahesa. (2013). *Depositional Environments*. Mysore: University Of Mysore.
- Miller, B. G. (2011). The chemical and physical characteristics of coal. *Clean coal engineering technology*,, 53-68.
- Morley, R. J., (1978), Palynology of Tertiary and Quaternary Sediments in Southeast Asia. *Proc. Indonesian Petroleum Association 6th Annual Conv. P. 255-276*
- Orem, W.H., (2003). *Coal Formation and Geochemistry*. US Geological Survey
- Rahardjo, A. T., Polhaupessy, A. A., Wiyono, S., Nugrahaningsih, L. and Lelono, E. B. (1994). "Zonasi Polen Tersier Pulau Jawa". *Proc. IAGI, 23rd Annual Convention*
- Rickard, M. J, (1971), A Classification Diagram for Fold Orientations. *Geological Magazine*, 108(1), pp. 23-26.
- Schweinfurth, S. P. (2009). An introduction to coal quality. *The National Coal Resource Assessment Overview: US Geological Survey Professional Paper*.
- Speight, J. G. (2020). "Hydrocarbons from coal" in *Handbook of industrial hydrocarbon processes*. Gulf Professional Publishing.
- Suárez-Ruiz, I., Diez, M. A., Rubiera, F. (2019). Coal. In *New Trends in Coal Conversion*. Woodhead Publishing.
- Verstappen, H. Th, and Zuidam, R.A van, (1968). *ITC System of Geomorphological Survey*, ITC, Netherland.
- Zuidam, R.A van, and Zuidam Cancelado. FI, (1983), *Terrain Analysis and Classification Using Aerial Photographs A Geomorphological, Approach ITC*, Textbook.