

DAFTAR PUSTAKA

- Alam, Syaiful. 2020. Analisis Deret Waktu dalam Korelasi Stratigrafi: Studi Kasus Formasi Subang, Jawa Barat. *Jurnal geologi dan Sumberdaya Mineral*, Vol. 21, p. 199-206.
- Allen, G. P., & Chambers, J. L. C.. 1998. *Sedimentation in the modern and Miocene Mahakam Delta*. Jakarta, Indonesia: Indonesian Petroleum Association.
- Anggreini, D., Syamsul B., Fauzi W., & Saymsul H.. 2021. Analisis Hubungan Kandungan Total Moisture, Total Sulphur, dan Ash Content Terhadap Gross Calorific Value Pada Batubara. *Jurnal Tambora*, Vol. 5, No. 3.
- Arthur, Michael A. & Neil S. Suits. 2000. Sulfur Diagenesis and Partitioning in Holocene Peru Shelf and Upper Slope Sediments. *Chemical Geology*, vol. 163, p. 219-234.
- Bermana, Ike. 2006. Klasifikasi Geomorfologi Untuk Pemetaan Geologi yang Telah Dibakukan. *Bulletin of Scientific Contribution*, Vol. 4, No. 2, pp. 161-173.
- Biantoro, E., Muritno, B.P., & Mamuya, J.M.B.. 1992. Inversion Faults as the Major Structural Control in the Northern Part of Kutei Basin, East Kalimantan. *Proceeding 21th annual convention of Indonesian Petroleum Association*.
- Boggs Jr., Sam. 2014. *Principles of Sedimentology and Stratigraphy Fifth Edition*. Harlow : Pearson Education Limited.
- Casagrande, D.J., Siefert, K., Berschinski, C., & Sutton, N.. 1977. Sulfur in peat-forming system of the Okefenokee swamp and Florida Everglades : Origins of sulfur in coal. *Geochimica et Cosmochimica Acta*, Vol. 41, pp. 161-167.
- Casagrande, D. J..1987. Sulphur in Peat and Coal. *Geological Society Special Publications*.
- Emery, D. & K. J. Myers. 1996. *Sequence Stratigraphy*. Victoria, Australia: BlackwellScience Ltd.
- Hall, R., & Nichols, G.. 2002. Cenozoic sedimentation and tectonics in Borneo : Climatic Influences on Orogenesis. *Geological Society London Special Publications*, 191, p. 5-22.

- Horne, J.C., Perm, F. T. Caruccio, & B. P. Baganz. 1978. Depositional Models in Coals Exploration and Mine Planning Appalachian Region. *APPG Bulletin*, v.62, p. 2379-2411.
- Hunt, J.W., & Hobday, D.K. 1985. Petrographic Composition and Sulphur Content of Coals Associated With Alluvial Fans in The Permian Sydney and Gunnedah Basin, Easttern Australia. *Sedimentology of Coal and Coal-Bearing Sequence*, 43-60.
- Komariah, Wulan E. 2012. Peningkatan Kualitas Batubara Indonesia Peringkat Rendah Melalui Penghilangan Moisture Dengan Pemanasan Gelombang Mikro. Depok: Universitas Indonesia.
- Komisi Sandi Stratigrafi Indonesia. 1996. *Sandi Stratigrafi Indonesia*. Ikatan Ahli Geologi Indonesia : Bandung.
- Lemono, Eko Budi. 2004. Analisis Palinologi Kuantitatif Endapan Delta Mahakam Umur Miosen Kalimantan Timur. *Lembaran Publikasi Lemigas*, Vol. 38, No. 2, pp. 16-25.
- Listyani R. A. 2019. Criticise of Van Zuidam Classification: A Purpose of Landform Unit. *Prosiding Nasional Rekayasa Teknologi Industri dan Informasi XIV*, (pp. 332-337).
- Moore, Tim A. & Chairul Nas. 2013. The Enigma of the Pinang dome (Kalimantan Timur) : A Review of its Origin, Significance and Influence on Coal Rank and Coalbed Methane Properties. *Proceedings Indonesian Petroleum Association 37th Annual Convention*.
- Moss, Steve J. & John L.C. Chambers. 1999. Tertiary Facies Architecture in the Kutai Basin, Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, Vol. 17, p. 157-181.
- Pamekas, Satrio F., Nurdrajat, & Reza Moh. G.G.. 2019. Kerangka Sekuen Penegndapan Batubara Berdasarkan Analisis Nilai Sulfur dan Kadar Abu Daerah Bentarsari, Kecamatan Salem, Kabupaten Brebes, Provinsi Jawa Tengah. *Pandjadjaran Geosicence Journal*, Vol. 3, No. 4, p. 281-286.
- PT Geoservices, LTD. Bahan Training Sampling, Preparasi, dan Analisa Batubara. <https://www.slideshare.net/slideshow/bahan-training-sampling-preparasi-dan-analisa-batubarapdf/252081152#11>.

- Rahmad, Basuki, Sugeng Raharjo, Eko Widi Pramuadihadi, & Ediyanto. 2018. *Gambut, Batubara, dan Batuan Sedimen Organik*. LPPM UPN Veteran Yogyakarta.
- Rickard, M. J. 1972. Fault Classification: Discussion. *Geological Society of America Bulletin*, 83 (8).
- Sukardi, N. Sikumbang, I. Umar & R. Sunaryo. 2010. *Peta Geologi Lembar Sangatta, Kalimantan*. Pusat Survei Geologi.
- Satyana, A. H., Nugroho, D., & Surantoko, I. 1999. Tectonic Controls on the Hydrocarbon Habitats of the Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: major dissimilarities in adjoining basins. *Journal of Asian Earth Sciences*, 17(1-2), p. 99-122.
- Sukandarrumidi. 2018. *Batubara dan Gambut*. Yogyakarta: Gajah Mada University Press.
- Standard, A.S.T.M. 2005. *D388-05 in Classification of Coal by Rank*, ASTM International, West Conshohocken. p. 19428-2959. United States
- Thiessen, Reinhardt. Sprunk, George C. O'Donnell, Hugh J. 1947. *Microscopic and Petrographic Studies of Certain American Coals*. Bureau of Mines American Gas Association. United States of America.
- Thomas, L.. 2013. *Coal Geology second edition*. New York : Wiley Blackwell.
- Voncken, J. H. L.. 2020. *Geology of Coal Deposits of South Limburg, The Netherlands : Including Adjacent German and Belgian Areas*. Springer Briefs in Earth Sciences.
- Winarno, A., D. H. Amijaya, and A. Harijoko. 2018. Geochemical Characterization of Kutai Basin Coals Using Proximate and Ultimate Analysis. *IOP Conference Series : Earth and Environmental Science*.
- Verstappen. 1985. *Geomorphological Survey For Environmental Development*. Amsterdam. Elsevier Science Publishing Company Inc
- Zuidam, V. 1985. *Terrain Analysis and Classification using Aerial Photographs A Geomorphological Approach*.