

DAFTAR PUSTAKA

- Ahmed, W., Bhat, G.M., Mclennan, J., Sinha, H.N., Kanungo, S., Pandita, S.K., Singh, Y., Hakhoo, N., Hafiz, M., Thusu, B., dan Choudhary, N.H. 2018. Kerogen typing using palynofacies analysis in Permian Barren Measures Formation in Raniganj sub-basin, East India. *The Palaeobotanist*, **67**(2): 113–122.
- Allen, G.p., dan Chambers, J.L.C. 1998. Sedimentation In The Modern and Miocene Mahakam Delta. *Indonesian Petroleum Association*. 236p,
- Chiadikobi, K.C., dan Chiaghanam, O.I. 2018. Visual Kerogen Study of the Campano-Maastrichtian Nkporo Group of Anambra Basin, Southeastern Nigeria. *WNOFNS*, **19** (2018) 142-154
- Chiaghanam, O.I., Chiadikobi, K.C., Ikegwuonu, O.N., Omoboriowo, A.O., Onyemesili, O.C., dan Acra E.J. 2013. Palynofacies And Kerogen Analysis Of Upper Cretaceous (Early Campanian To Maatrichtian) Enugu Shale And Mamu Formation In Anambra Basin, South-Eastern, Nigeria. *International Journal Of Scientific dan Technology Research*, Volume **2**, Issue 8, August 2013 ISSN 2277-8616
- Clayton, G., Goodhue, R., Abdelbagi, S.T., dan Vecoli, M. 2017. Correlation of Palynomorph Darkness Index and vitrinite reflectance in a submature Carboniferous well section in northern Saudi Arabia. *Revue de micropaléontologie*, **60** (2017) 411–416
- Dwiantoro, M. dan Sundoyo. 2018. Litotipe, Petrografi, dan Komposisi Kimia Batubara Formasi Pulubalang dan Balikpapan Sebagai Data Pendukung Potensi Hidrokarbon, Cekungan Kutai, Kalimantan Timur. *Jurnal Teknologi Mineral FT UNMUL*, Vol. **6**, No. 1, Juni 2018: 1-10
- Erdtman, G.P.D. 1943. An Introduction To Pollen Analysis. In *thr Chronica Botanica Company*.
- Goodhue, R., dan Clayton, G. 2010. Palynomorph darkness index (PDI) - A new technique for assessing thermal maturity. *Palynology*, 147-156, **34**(2)
- Haseldonckx, P. 1974. *A Palynological Interpretation of Paleoenvironment on Southeast Asia*. Sain Malaysiana.
- Koesoemadinata, R.P. 1980. *Geologi minyak dan gas bumi*. ITB, Bandung, 296 p.
- Merril, R.K. 1991. *Source Rock and Miration Processes and Evaluation Techniques*. American Association of Petroleum Geologists: Tulsa

- Moore, P.D., dan Webb, J.A. 1978. An Illustrated Guide To Pollen Analysis. *The Ronald Press Company, New York, USA*: 133 p.
- Morley, R. J. 1991. Tertiary stratigraphic palynology in Southeast Asia : current status and new directions. *Geol. Soc. Malaysia*, **28** (November), 1–36.
- Morley, R. J., Lelono, E. B., Nugrahaningsih, L., dan Hasjim, N. 2000. *Lemigas Tertiary Palynology Project : Aims, Progress and Preliminary Result From The Middle Eocene to Late Pliocene of Sumatra and Java*.
- Nuay, E., S., Astarita, A., M., dan Edwards, K. 1985. Early Middle Miocene Deltaic Progradation in the Southern Kutai Basin, *Proceedings of Indonesian Petroleum Associations, 14th Annual Convention*, p.63-81.
- Nugraha, C., Winantris., Jurnaliah, L. Perubahan Lingkungan Sedimen Berdasarkan Analisis Material Organik, Di Bor Inti Jpa-07-01 Perairan Jepara, Jawa Tengah. *Geologi untuk meningkatkan kesejahteraan masyarakat* hal 31-36
- Nugroho, S.H. 2014. Karakteristik Umum Polen dan Spora serta Aplikasinya. *Oseana*, Volume **XXXIX**, Nomor 3, Tahun 2014 : 7-19
- Pearson, D. L. 1990. *Pollen/spores color standard: Bartlesville, Okla.*, Phillips Petroleum Company, Geology Branch.
- Pradono, A. 2017. Pemetaan bawah permukaan dan karakteristik geokimia batuan induk pada formasi Ngimbang dan Tuban di cekungan Jawa Timur. *Skripsi*, Universitas Trisakti.
- Pratama, B.D. 2017. Geologi Dan Potensi Batuan Induk Formasi Balikpapan Lapangan “BDP”, Cekungan Kutai, Kalimantan Timur. *Skripsi*, UPN "Veteran" Yogyakarta.
- Rahardjo, A. T., Polhaupessy, A. A., Wiyono, S., Nugrahaningsih, L., dan Lelono, E. B. (1994). Zonasi Polen Tersier Pulau Jawa. *Makalah Ikatan Ahli Geologi Indonesia, Pertemuan II*.
- Ramadhan, A. M., dan Goultly, N. R. 2011. Overpressure and mudrock compaction in the Lower Kutai Basin, Indonesia: A radical reappraisal. *AAPG Bulletin*, **95** (10), 1725–1744.
- Rose, R. dan Hartono, P. 1978. *Modern, Ancient Deltaic Deposits and Petroleum System Of Mahakam Area*.
- Satyana, A.H., Nugroho, D., and Surantoko, I. 1999. Tectonic Controls on The Hydrocarbon Habitats of The Barito, Kutai and Tarakan Basin, Eastern

- Kalimantan, Indonesia; Major Dissimilarities. *Journal of Asian Earth Sciences Special Issue* Vol. **17**. No. 1-2. Elsevier Science. Oxford 99-120.
- Sengbusch, P.V. 2005. *Angiosperm Pollen As Seen in a Scanning Electron Microscope*.
- Spina, A., Vecoli, M., dan Riboulleau, A. 2018. Application of Palynomorph Darkness Index (PDI) to assess the thermal maturity of palynomorphs: A case study from North Africa. *International Journal of Coal Geology*, 2018, **188**, pp.64-78. [ff10.1016/j.coal.2018.02.001](https://doi.org/10.1016/j.coal.2018.02.001)ff. fhal-01794245
- Staplin, F.L. 1969. Sedimentary Organic Matter, Organic Metamorphism, and Oil and Gas Occurrences. *Bulletin of Canadian Petroleum Geology*, **17**: 47-66.
- Sugiyono. 2007. *Statistika Untuk Penelitian*. Bandung : Alfabeta
- Supriatna S., Sukardi R., dan Rustandi E. 1995. *Peta Geologi Lembar Samarinda, Kalimantan, skala 1:250.000*. Pusat Penelitian dan Pengembangan Geologi, Bandung, Indonesia.
- Taylor, G.H., Teichmuller. M., Davis, A., Diessel, C.F.K., Littke, R., dan Robert, P. 1998. *Organic Petrology*, p178. D.C Glick, Berlin; Stuttgart: Borntraeger.
- Traverse, A. 1988. *Paleopalynology*. Department of Geosciences, College of Earth and Mineral Science.
- Tschudy, R.H., dan Scott, R.A. 1969. *Aspect of Palynology*. John Willey and Sons.
- Tyson, R.V. 1995. *Sedimentary Organic Matter, First Edition*, Chapman dan Hall, 2-6 Boundary Row, London SE1 8HN, UK: 615.
- Waples, D.W. 1985. *Geochemistry in Petroleum Exploration*. International Human Resources Development Corporation: Boston.
- Yusriana, A. 2009. *Studi Karakteristik Minyak Bumi Berdasarkan Sidikjari Biomarker di Indonesia Bagian Barat*. *Skripsi*, Universitas Indonesia.
- Zetri, H., Laesanpura, A., dan Rizka. 2020. Interpretasi Lingkungan Pengendapan Formasi Balikpapan dan Formasi Kampungbaru Berdasarkan Data Sounding Pada Area Tepi Sungai Dekat Pesisir Balikpapan, Kalimantan Timur. *Repository ITERA*