

## DAFTAR PUSTAKA

- Barber, A. J., Crow, M. J. & Mssom, J. S (eds). 2005. *Sumatera: Geology, Resources and Tecttonic Evolution*. Geological Society, London, Memoirs, pp.31
- Bishop dan Michele, G. 2000. *South Sumatera Basin Province*. USGS: Indonesia.
- Bates, R.L., & Jackson, J.A. 1987. *Glossary of Geology 3rd Edition* (pp.788). Alexandria: American Geology Institute
- Blake. 1989. *The Geological Regional and Tectonic of South Sumatra Basins*. Proceeding Indonesia Petroleum Association 11<sup>th</sup> Annual Convention.
- Blow, W.H., 1969, *Late Middle Eocene to Recent Planctonic Foraminifera Biostratigraphy*, Proc. First Int. Conf. Planctonic Micro Fossilles, E.J. Brill-Leiden
- Choquette PW, Pray, LC. 1970. *Geologic nomenclature and classification of porosity in sedimentary carbonates*. AAPG Bulletin.
- Daly, M., Hooper, B., dan Smith, D. 1987. Tertiary plate tectonics and basin evolution in Indonesia. *Proc. IPA 16th Annual Convention*, (hal. 399-428)
- Darman, H., & Sidi, F. H. 2000. *An Outline of the Geology of Indonesia*. Jakarta: Publikasi Ikatan Ahli Geologi Indonesia
- De Coster, G. L., 1974. “*The Geology of The Central and South Sumatera Basins*”. Proceeding Indonesia Petroleum Association Third Annual Convention, June, 1974, p. 77-110
- Dika, H. A., dan Dono, G. 2021. “Estimasi Sumberdaya Batugamping di PT X, Kecamatan Palimanan, Kabupaten Cirebon, Provinsi Jawa Barat”. *Journal Riset Teknik Pertambangan*, v1, No. 2: 148-154
- Duda, W. H. 1976. “*Cement Data Book Internasional Proses Engineering In the Cement Industry*”. 3nd Edition.
- Dunham, R. J., 1962. Classification of Carbonate Rocks According to Depositional Texture, dalam: *Classification of Carbonate Rocks* (ed. W.E. Ham), pp 108-121. Mem. Am. Ass. Petrol. Geol. (1) Tulsa, USA.
- Folk, R. L. 1959. *Practical Petrographic Classification of Limestone*. Am. Assoc. Petrol. Geol. Bull., 43: 1-38

- Gafoer, S., Amin, T.C., and Pardede, R.1993. “*Peta Geologi Lembar Baturaja Skala 1:250.00*”. Pusat Penelitian dan Pengembangan Geologi: Bandung
- Ginger, D., Fielding, K., 2005. *The Petroleum System and Future Potential of The South Sumatera Basin*, Proceedings of the Indonesian Petroleum Association 30<sup>th</sup> Annual Convention and Exhibition, Indonesia
- Grabau, A. W. (1904). *On The Clasification Of Sedimentary Rocks*. American Geologist
- Heidrick, T. L., dan Aulia, K., 1993, “A Structural and Tectonic Model of The Coastal Plains Block, Central Sumatra Basin, Indonesia, Proceedings Indonesian Petroleum Association”, *22nd Annual Convention*, Vol. I, Jakarta, p. 285-317
- Hermiyanto, M. H. And Ningrum, N. S., 2009. Organic petrology and Rock-Eval characteristic in selected surficial samples of the Tertiary Formation, South Sumatra Basin. *Jurnal Geologi Indonesia*, v.4, No.3: 215-227
- Irzon, R., Maryanto, S., dan Kurnia., 2016. “Geokimia Batugamping Formasi Gumai dan Formasi Baturaja di Wilayah Muaradua, Ogan Komering Ulu, Provinsi Sumatera Selatan”. *Geoscience Journal*, 17(3): 127
- Issaks, E.H. and R.M. Srivastava, 1989. *Applied Geostatistics*. Oxford University Press, New york.
- Longman, M. W., 1980. *Carbonat Diagenetic Texture From Nearsurface Diagenetic Environment*. Buletin AAPG.
- Madiadipura, T., Zulfahmi, A., 1977. *Batu Gamping dan Dolomit di Indonesia*, Direktorat Geologi, Direktorat Jenderal Pertambangan Umum, Departemen Pertambangan, 48 pp
- Maryanto, S., 2008. Hubungan Antarkomponen Microfasies Lereng Terumbu dan Cekungan Lokal Terumbu Belakang Batugamping Formasi Baturaja di Daerah Sekitar Muaradua, Sumatera Selatan. *Jurnal Sumber Daya Geologi*, v.18, No.2: 107-120.
- Maryanto, S., 2014. Limestone Microfasies of Baturaja Formation along Air Rambangnia Traverse, South OKU, South Sumatra. *Indonesia Journal on Geoscience*, v.1, No.1: 21-34.

- Mayasari, E, D., Wirayuda, H., Jati, S, N., Thayib, R. 2021. Fosil Foraminifera Penyusun Formasi Baturaja, Sumatera Selatan. *Applicable Innovation of Engineering and Science Research*. Seminar Nasional AvoER 13.
- Murray. 1973. *Foraminifera Bentonik dan Spesifikasinya Pada Beberapa Lingkungan Perairan Dangkal di Indonesia*. Ikatan Ahli Geologi Indonesia. Jakarta.
- Pomar, L. 2004. *The Late Miocene Reef Complex*. Mallorca, Universitat Illes Balears.
- Pulonggono, A. dkk., 1992, *Pre-Tertiary and Tertiary Fault Systems as a Framework of The South Sumatra basin; a Study of SAR-Maps*, Indonesia Petroleum Association, Indonesia.
- Purnomo, G. H. 2008. *Akurasi Metode IDW dan Krigging untuk Interpolasi Sebaran Sedimen Tersuspensi di Maros, Sulawesi Selatan*. Forum Geografi, Vol 22, no 1, pp 145-158
- Putra, A. P., Endang, W. D. H. & Akib, A. 2017. Studi Potensi Sumberdaya Batugamping Sebagai Bahan Baku Pembuatan Semen di Kecamatan Bau Sandang Aji Kabupaten Ogan Komering Ulu Selatan, *JP*, Vol 01: 03.
- Reijers, T., & Hsu, K. (1986). *Manual of Carbonate sedimentology: A Lexicographical Approach*, London: Academic Press
- Reynaldi, R., dan Idarwati. 2023. Analisis Batimetri dan Iklim Purba Berdasarkan Mikrofosil Foraminifera Bentonik Formasi Baturaja, Daerah Semidang Aji, Kabupaten Ogan Komering Ulu, Provinsi Sumatera Selatan. *Applicable Innovation of Engineering and Science Research*. Seminar Nasional AvoER 15.
- Sieh, K. dan Natawidjaja, D. H., 2000, "Neotectonics of the Sumatran Fault, Indonesia". *Journal of Geophysical Research*, Vol. 105, No. B12, Hal. 28295–28326.
- SNI 4726: 2011, *Pedoman Pelaporan Sumberdaya dan Cadangan Mineral*
- Tjahyo, N. A., dan Eko, H. 1999. Kawasan Karst dan Prospek Pengembangannya di Indonesia. Seminar PIT IGI di Indonesia.
- Tucker, M. E., & Wright, V. P. 1990. *Carbonate Sedimentology: with a chapter by J. A. D. p. em*

- Wakila, M. H., Chalik, C. A., Asmiani, N., Munir, A. S., Idris, M., & Juradi, A. (2021). “Analisa Kualitas Batugamping sebagai Bahan Baku Semen pada Daerah Waangu-wangu Kab. Buton Prov. Sulawesi Tenggara”. *Jurnal GEOSAPTA*. Vol,7(1), 2963-2869
- Wisnu dan Nazirman. 1997. *Geologi Regional Sumatera Selatan*. Pusat Survei Geologi Badan Geologi Kementrian ESDM.