

DAFTAR PUSTAKA

- Anggayana, K., 2014. Lingkungan Pengendapan Shale Minyak Sangkarewang, Cekungan Ombilin, Indonesia. *J. Eng. Technol. Sci.*, Vol. 46, No. 3, 2014, 420-435
- Barber A.J & Crow M.J. 2001. *A Critical Evaluation of Plate Tectonic Models for the Development of Sumatra* : Gondwana Research, V. 4, No. 4,2002
- Barber, et. al, 2005. *Sumatera, Geology, Resources, and Tectonic Evolution*. Geological Society, London.
- Bemmellen, R, W., 1949, " Geology of Indonesia ", *The Haque Martinus Nijnhoff, Vol 1A*.
- Boggs, S., 2006, *Principle of Sedimentology and Stratigraphy (Fourth Edition)*. USA: Pearson Prentice Hall.
- Critelli,Salvatore, et al. 2003. THE RECYCLED OROGENIC SAND PROVENANCE FROM AN UPLIFTED THRUST BELT, BETIC CORDILLERA, SOUTHERN SPAIN. *JOURNAL OF SEDIMENTARY RESEARCH*, VOL. 73, NO. 1, JANUARY, 2003, P. 72–81
- Dickinson, W.R., dan Suczek, C.A., 1979, Plate Tectonics and Sandstone Compositions, *The American Association of Petroleum Geologists Bulletin*, V. 63., No. 12, 2164- 2182
- Finura, F., Luthfi, M. and Syaiful, M. (2019) 'Geologi Daerah Sikalang Dan Sekitarnya, Kecamatan Talawi, Kota Sawahlunto, Provinsi Sumatera Barat', *Program Studi Teknik Geologi Fakultas Teknik Universitas Pakuan*, 1, pp. 1–13.
- Folk, Robert L. 1974. *Petrology Of Sedimentary Rocks*. Austin: Hemphill Publishing Company.
- Haseldonckx, P., (1974), *Palynological Interpretations of Paleoenvironments in South East Asia*, Sains Malaysiana.
- Husein, S. *et al.* (2018) 'Perspektif baru dalam evolusi cekungan ombilin sumatera barat', *Proceeding Seminar Nasional Kebumihan Ke-11 UGM*, 2(September).
- Howard, A.D. (1967) Drainage Analysis in Geologic Interpretation: A Summation. *American Association of Petroleum Geologist Bulletin*, 51, 2246-2259.
- Koesoemadinata, R. P. dan Matasak, Th., 1981, Stratigraphy and Sedimentation Ombilin Basin Central Sumatra (West Sumatra Province), *Proceedings Indonesian Petroleum*

Association, hal. 217-249

MacKenzie, W.S., Adams, A.E., 2017. *Rock and Minerals in Thin Section* second edition. London : CRC Press/Balkema

Mulyana, B. and Ganjar, M. (2015) 'Litostratigrafi Cekungan Ombilin Dalam Kerangka Tectono-Sedimentation Rift Basin', *Bulletin of Scientific Contribution*, 13, pp. 93–99.

Mulyana, B. (2005) TEKTONOSTRATIGRAFI CEKUNGAN OMBILIN SUMATERA BARAT, *Bulletin of Scientific Contribution*, Volume 3, Nomor 2, Oktober 2005: 92-102.

Tamrakar, N. Kazi dan Syangbo, D. Kumar. 2014. Petrography and Provenance Of The Siwalik Group Sandstones From The Main Baoundary Thrust Region, Samari River Area, Central Nepal, Sub-Himalaya. *Boletín de Geología Vol. 36*, N° 2, julio-diciembre de 2014

Tortosa, 1991. Quartz Grain Types in Holocene Deposits From The Spanish Central System: Some Problem in Provenance Analysis. *Geological Society London Special Publication*. P. 47 – 54.

Williams, H., Turner, F. J., dan Gilbert, C.M., 1982. *Petrography an Introduction to Study of Rocks in Thin Section, 2nd ed.*, W.H. Freeman and Company Inc., San Francisco.