

DAFTAR PUSTAKA

- 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.
- Barker, R. Wright., 1960, Taxonomic Notes, Society of Economic Paleontologists and Mineralogist, Tulsa, Oklahoma, U.S.A.
- Basu, A., Young, S.W., Suttner, L.J., James, W.C., and Mack., G.H. 1975. Re-evaluation of the use of undulatory extinction and polycrystalline in the detrital quartz for *provenance* interpretation. Journal of Sedimentary Petrology, 45: 873–882.
- Bemmelen, R. W., 1949, " Geology of Indonesia ", The Haque Martinus Nijhoff, Vol 1A.
- Blow, M. D., 1969, Late Middle Eocene to Recent Planktonic Foraminiferal Biostratigraphy, International Conference Planktonic Microfossils, First Eddition, Genova, Proc. Leiden E. J. Bull. Vol. I, p. 199 – 422.
- Boggs, S., 2006, Principle of Sedimentology and Stratigraphy (Fourth Edition). USA: Pearson Prentice Hall.
- 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.
- Ferdiansyah, Iqbal, dkk. 2021. The Massive Fluvial Channel System in The Balam Graben: New Insight and Future Expectation from Menggala Formation in The Northern Rokan Block, Central Sumatera Basin : *IAGI Journal Volume 1 No. 2*, August 2021: xx–xx e-ISSN 2776-0111
- Folk, Robert L. 1974. Petrology Of Sedimentary Rocks. Austin: Hemphill Publishing Company.
- Hall, 1996. Reconstructing Cenozoic SE Asia. SE Asia Research Group Departement of Geology, UK.
- Hall, R., 2009, *Indonesia Geology*, London: Royal Holloway University of London
- Howard, Arthur David., 1967. Drainage Analysis in Geologic Interpretation: A Summation. The American Association of Petroleum Geologists Bulletin, Vol. 51, No. 11: 2246-2259.

- Hutchison, C. S., 1989, Geological Evolution of South-East Asia, *Oxford Monographs on Geology and Geophysics*, hal. 376
- Indarto Sri, Zulkarnain Iskandar. Dkk. 2011. *Mineralisasi Sulfida pada Batuan Plutonik dan Vulkanik Daerah Kotanopan – Panyabungan, Mandailing Natal, Sumatera Utara* : Majalah Geologi Indonesia, Vol. 26 No, 2 Agustus 2011 : 93-112
- Jafarzadeh, M. 2008. Petrography and Geochemistry of Ahwaz Sandstone Member of Asmari Formation, Zagros, Iran: Implication on *Provenance* and Tectonic Setting. *Revista Mexicana de Ciencias geologicas*, V. 25, p. 247-260
- Katili, J. A., Hehuwat, F., 1967, On the Occurrence of Large Transcurrent Faults in Sumatra, Indonesia, *Journal of Geoscience*, Osaka University, hal. 1-17
- Krynine, P.D., 1940, Petrology and Genesis of third Bradford Sand, Pennsylvania State College Bull
- 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
- Ngadenin, 2013, Geologi dan Potensi Terbentuknya Mineralisasi Uranium di Daerah Harau, Sumatra Barat, *Eksplorium*, vol. 34 hal. 111-120
- Pettijohn, F. J., 1974. Sedimentary Rocks (Third Edition). New York: Harper & Row Publisher.
- Rickard, M.J., 1972, Fault Classification : Discussion. Geological Society of America Bulletin, V. 83, hal. 2545-2546.
- Rock N.M.S, D.T Aldies, dkk. 1983. *Peta Geologi Lembar Lubuksingkaping, Sumatera* : Pusat Penelitian dan Pengembangan Geologi.
- Siki, Dircia F, dkk. 2016. Evaluasi Lapisan Batupasir B Formasi Bekasap Lapangan Tri Untuk Menentukan Sumur Infill : Promine Journal, June 2016, Vol. 4 (1), page 8 - 16
- Suttner, L.J., Basu A., and Mack, G.H. 1981. Climate and the origin of quartz arenite. *Journal of Sedimentary Petrology*, 51: 1235–1244.
- 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.

Verstappen,Th.,1985. Applied Geomorphological Surveys And Natural Hazard Zoning, International Institute For Aerospace Survey And Earth Sciences (ITC),The Netherland. P.23-27.

Weltje, G.J., Meijer, X.D., De Boer, P.L., 1998. Stratigraphic inversion of siliciclastic basin fills: a note on the distinction between supply signals resulting from tectonic and climatic forcing. Basin Res. 10, 129–153.

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.

Zuidam, R.A., 1983, Guide to Geomorphologi Aerial Topographic interpretation and Mapping, ITC Textbook of Photo Interpretation, vol VII, International Institute for Aerial Survey and Earth Science, Netherlands, 203 pp.