

DAFTAR PUSTAKA

- Advokaat, E.L., Bongger, M.L.M., Rudyawan, A., BouDagher-Fadhel, M.K., Langereis, C.G., van Hinsbergen, D.J.J., 2018. Early Cretaceous origin of the Woyla Arc, Sumatra, Indonesia on the Australian plate. *Earth and Planetary Science Letters*. 498. Hal. 348-361.
- Asral, N.I., Achnopa, Y., Adhitya, B. 2021. Pemetaan Geologi Desa Sungai Paur, Kecamatan Renah Mendaluh, Kabupaten Tanjung Jabung Barat, Jambi. *JoP*, Vol.6 No.2, Juni 2021: hal 41- 48.
- Barber A J and Crow. 2005. Structure and Structural History. Sumatera: Geology, Resources, and Tectonic Evolution: Geological Society Memoir No 31, hal 300.
- Bodjawati, M. S, D.M., Heditama, Y.A., Muttaqin. 2020. Identifikasi Zona Mineralisasi Bijih Besi Menggunakan Metode Polarisasi Terinduksi Di Daerah Ulusulit Dan Tanjung Lima Kappa, Solok Selatan, Sumatra Barat. *Buletin sumber daya Geologi*. Vol. 15 No.3.
- Carlile J C and Mitchell A H G. 1994. Magmatics arc and associated gold and copper mineralization in Indonesia. In *Journal of Geochemical Exploration*. No 50, hal 91-142.
- Chappell, B. W., and A. J. R. White., 2001. Two Contrasting Granite Types. *Australian Journal of Earth Sciences*, hal 489-499.
- Duwingkik, F. D., Maryati, S., dan Hutagalung, R., 2022. Petrological Study of Granite Rocks in Pohe Region, Gorontalo City. Volume 6 No. 1 Maret 2022, 71-78
- Frost, B.R., Barnes, C.G., Collins, W.J., Arculus, R.J., Ellis, D.J. dan Frost, C.D. 2001. A Geochemical Classification of Granitic Rocks. *Journal of Petrology* 42 (11), hal 2033-2048.
- Gill, R. 2010. *Igneous Rock and Processes: A Practical Guide*: Wiley-Blackwell, Wes Sussex.
- Goldschmidt, V.M., 1958. *Geochemistry*. Oxford University Press. 730p.
- Hamilton, W. 1979. *Tectonic of The Indonesian Region*. United Stated

- Geological Survey. In Paper 1078.
- Hamilton, W.B., 1979, Tectonics of The Indonesia Region. United States Geological Survey.
- Howard, A.D. 1967. Drainage Analysis in Geologic Interpretation A Summation. The American Association of Petroleum Geologists Bulletin, Vol. 51, No.11,2246- 2259 pp.
- Irvine, T.N. and Baragar, W.R.A. 1971. A guide to the chemical clasificationsof the common volcanic rock. Canadian journal of earth science.
- Irzon R, 2015. Genesis Granit Muncung dari Pulau Lingga Berdasarkan Data Geokimia dan Mikroskopis. Dalam Jurnal Geologi dan Sumberdaya Mineral. Vol 3. hal 141-149.
- Lange, D., Tilman, F., Henstock, T., Rietbrock, A., Natawidjaja, D. H., & Kopp, H. (2018). Structure of the central Sumatran subduction zone revealed by local earthquake travel-time tomography using an amphibious network. *Solid Earth*, 9, 1035-1049.
- Maulana, A., 2019. Petrologi. Penerbit Ombak, Yogyakarta.
- Pearce, T. H., Gorman, B. E. & Birkett, T. C. 1977. The Relationship Between Major Element Geochemistry and Tectonic Environment of Basic and Intermediate Volcanic Rocks. *Earth and Planetary Science Letters*.
- Peccerillo, A dan Taylor, S.R., 1976. Geochemistry of Eocene calc-alkaline volcanic rock from the kastamonu area, northen turkey. *Contrib. Mineral. Petrol.* 58:63-81.
- Pulunggono, A., Agus H.S., Kosuma, C.G., 1992. *Pre-Tertiary And Tertiary Fault Systems As A Framework Of The South Sumatra Basin*; A Study Of Sar- Maps. *Proceedings Indonesian Petroleum Association*, 21, P340 – 360.
- Rosidi, S. Tjokrosapoetro, B. Pendowo, dan S. Gafoer. 1996. Peta Geologi Lembar Painan dan Bagian Timurlaut Muarasiberut, Sumatera Skala 1:250.000. Pusat Penelitian dan Pengembangan Geologi : Bandung.

- Syaifullah, M dan Utama, H.W., 2021 Petrogenesis Intrusi Granitoid Langkup di Desa Rantau Kemas dan Sekitarnya, Kecamatan Jangkat, Kabupaten Merangin, Provinsi Jambi. *Jurnal Geosains dan Remote Sensing (JGRS)* Vol 2 No 1 (2021) 41-48.
- Van Bemmelen, R.W. 1949. *The Geology of Indonesia Vol 1 A*: Government Printing Office, The Hague, Netherlands. hal 732.
- Verstappen, H. Th., 1985. *Applied Geomorphological survey and natural hazard zoning*. Enschede: ITC.
- Winter, J.D. 2001. *Introduction to Igneous and Metamorphic Petrology*: Prentice- Hall Inc. Upper Saddle river, New Jersey. hal 697.
- Winter, John. D. 2014. *Principles of Igneous and Metamorphic Petrology Second Edition*. USA: Pearson Education Limited. Hal 383-385.