

DAFTAR PUSTAKA

- Anshori (2017), Petrogenesis Basalt Sungai Medana Karangsambung, Berdasarkan Analisis Geokimia.
- Barber dkk (2005). *Structure and Structural History. Sumatera: Geology, Resources, and Tectonic Evolution*
- Chappell, B. W., and A. J. R. White., 2001. *Two Contrasting Granite Types*. Australian Journal of Earth Sciences, hal 489-499.
- 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*.
- Hamilton, W. 1979 *Tectonic of The Indonesian Region*. United States Geological Survey. In Paper 1078.
- Howard, A.D. (1967). Drainage Analysis in Geologic Interpretation A Summation. *The American Association of Petroleum Geologists Bulletin*. Vol. 51. NO.11. pp. 2246-2259.
- Hutabarat, J. (2007). Studi Geokimia Batuan Vulkanik Primer Kompleks Gunung Singa-Gunung Hulu Lisung, Bogor-Jawa Barat. *Bulletin of Scientific Contribution*. Vol 5.No 3.
- Hutchinson, C.S. 1977. *Indonesia Active Volcanic Arc : K, Sr and Rb Varian With Depth To The Benioff Zone*. Geology. hal 407-408.
- irvine, T. N. & W. R. A. Baragar 1971. *A guide to the chemical classification of the common volcanic rocks*. Can. J. Earth Sci. 8, hal 23-48.
- 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.

- Maryono A, Setijadji L D, Arif J, dkk. 2014. *Metalogeni Emas, Perak dan Tembaga Busur Sunda Bagian Timur Indonesia*. Dalam Majalah Geologi Indonesia. Vol 29. No 2, hal 85-99.
- Metcalf, I., (2011). *Tectonic framework and Phanerozoic evolution of Sundaland*.
- Metcalf (2017). *Tectonic Evolutions of Sundaland. Bulletin of the Geological Society of Malaysia*
- Miyashiro, A. 1974. *Volcanic rock series in island arcs and active continental margins*. American Journal of Science 274: 21-355.
- Moody, J.D dan Hill, M.J., 1956. *Wrench Fault Tectonics*. Geological Society of America Bulletin. 60.9. Hal 1207-1246.
- Natawidjaja, D. H. (2018). *Updating active fault maps and slip rates along the Sumatran fault zone Indonesia*. IOP Conf. Series: Earth and Environmental Science, 118 012001.
- Peccherillo, A. & Taylor, S. R. 1976. *Geochemistry of Eocene Calc- Alkaline Volcanic Rocks From the Kastamonu Area, Northern Turkey*. Contributions to Mineralogy and Petrology 58, hal 63–81.
- Rosidi, Jokosapeotro, Pendowo, Gafoer, Suharsono. (1991). Peta Geologi Lembar Painan Bagian Timurlaut Lembar Muarasiberut, Sumatra.
- Syaifullah (2021). Geologi dan Petrogenesis Granitoid Langkup di Desa Rantau Kermas dan Sekitarnya, Kecamatan Jangkat, Kabupaten Merangin, Provinsi Jambi.
- Van Bemmelen (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.
- Wilson, M. 1989. *Igneous Petrogenesis*: Harper Collins Academic, Hammersmith, London. hal 466.
- Winter, J.D. 2001. *Introduction to Igneous and Metamorphic Petrology*: Prentice-Hall Inc. Upper Saddle river, New Jersey. hal 697.
- Winter, J.D. (2014). *Principles Igneous and Metamorphic Petrology*. Second Edition. *Pearson Education*. United States of America.