

DAFTAR PUSTAKA

- Alzwar, M., Samodra, H., dan Tarigan, J.J. 1988. Pengantar Dasar Ilmu Gununggapi, Nova, Bandung.
- Best, Myron G. 2002. Igneous and metamorphic petrology 2nd. Blackwell Science Ltd. United Kingdom
- Flint. 1977. Chemical Variability and Petrogenesis of Lava. Columbia University, New York.
- Harker, A. 1909. The Natural History of Igneous Rocks. Cambridge University Press.
- LeBas, M. J., LeMaitre, R. M., Streckeisen, A., Zanettin, B., 1986. A chemical classification of volcanic rocks based on the total alkali silica diagram. *Journal of Petrology* 27, hal.745-750.
- Masrukan., Rosika., Anggraini, D., dan Kisworo, J. 2007. Komparasi Analisis Komposisi Paduan AlMgSi1 dengan Menggunakan Teknik X-Ray Fluorescence (XRF) dan Emission Spectrometry. Yogyakarta: Pusat Teknologi Bahan Bakar Nuklir, Batan.
- Mulyono, Sukadi, Sihono, Rosidi, dan Irianto, Bambang. 2012. Kalibrasi Tenaga dan Standar Menggunakan Alat X-Ray Fluorescence (XRF) untuk Analisis Zirkonium dalam Mineral. Yogyakarta: Penelitian dan Pengelolaan Perangkat Nuklir.
- Peccherillo, Angelo dan S. R. Taylor. 1976. Geochemistry of Eocene Calc-Alkaline Volcanic Rocks from the Kastamonu Area, Northern Turkey. *Contrib. Mineral. Petrol* 58 (63-81).
- Rollinson, H.R. 1993. Using Geochemical Data: Evaluation, Presentation, Interpretation. J. Wiley & Sons Inc., New York, USA.
- Shervais, John W. 1982. "Ti-V Plots and the Petrogenesis of Modern Ophiolitic Lavas." *Earth and Planetary Science Letters* 59: 101–118.
- Sukanto, R., & Simandjuntak, T. O. (1983). Tectonic relationship between geologic provinces of Western Sulawesi, Eastern Sulawesi and Banggai-Sula in the light of sedimentological aspects. *Indonesian Geological Research Development Centre Bulletin*, 7, 1–12.
- Sukanto, Rab. 1982. Geologi Lembar Ujung Pandang, Benteng, dan Sinjai. Bandung. Pusat Penelitian dan Pengembangan Geologi.
- Sukanto. Rab., 1975. Structural of Sulawesi In The Light of Plate Tectonic. Direktorat Pertambangan Umum Departemen Pertambangan Dan Energi. Bandung, Indonesia.
- Wilson, M. 1989. Igneous Petrogenesis, A Global Tectonic Approach. Department of Earth Sciences. University of Leeds, Netherland.