

DAFTAR PUSTAKA

- Atmadja, R.S., Riadi, B.P., Eeuwen, T.M.V.A.N.L., and Avalieris, I.K., 1999, Tectonic setting of porphyry Cu – Au, Mo and related mineralization associated with contrasted Neogene magmatism in: , p. 47–55.
- Beccaluva, L., Girolamo, P., and Serri, G., 1991, Petrogenesis and tectonic setting of the Roman Volcanic Province, Italy: *Lithos Journal*, Elsevier, Amsterdam, v. 26, p. 191–221.
- Bemmelen, Van, R.W., 1949, *Geology of Indonesia*: Netherland, Government Printing Office The Hague, 766 p.
- Bergman, S.C., Coffield, D.Q., Talbot, J.P., and Garrard, R.A., 1996, Tertiary Tectonic and magmatic evolution of western Sulawesi and the Makassar Strait, Indonesia: evidence for a Miocene continent-continent collision: *Geological Society, London, Special Publications*, v. 106, p. 391–429, doi:10.1144/gsl.sp.1996.106.01.25.
- Best, M.G., 2003, *Igneous and Metamorphic Petrology*: United Kingdom, Blackwell Science Inc.
- Callegari, E., Cigolini, C., Medeot, O., Antonio, M.D., Callegari, E., Cigolini, C., Medeot, O., and Antonio, M.D., 2012, Petrogenesis of calc-alkaline and shoshonitic post- collisional Oligocene volcanics of the Cover Series of the Sesia Zone , Western Italian Alps Petrogenesis of calc-alkaline and shoshonitic post-collisional Oligocene volcanics of the Cover Series of the Sesia Zone , Western Italian Alps: v. 3111, doi:10.3166/ga.17.1-29.
- Gill, R., 2010, *Igneous Rocks and Prosesess*: London, Wiley Blackwell, 472 p.
- Guntoro, A., 1999, The formation of the Makassar Strait and the separation between SE Kalimantan and SW Sulawesi: v. 17, p. 79–98.
- Indrastomo, F.D., Sukadana, I.G., and Suharji, S., 2018, Identifikasi Pola Struktur Geologi Sebagai Pengontrol Sebaran Mineral Radioaktif Berdasarkan Kelurusan Pada Citra Landsat-8 di Mamuju, Sulawesi Barat: *Eksplorium*, v. 38, p. 71.
- Le Maitre, R.W. et al., 2002, *Igneous Rocks: A Classification and Glossary of Terms Recommendations*: New York, Cambridge University Press, 256 p.
- Priadi, B., 2011, *Sulawesi Magmatic Arcs: Proceedings of The Sulawesi Mineral Resources*, p. 111–120.
- Ratman, N., and Atmawinata, S., 1993, *Peta Geologi Lembar Mamuju, Sulawesi Barat, Skala 1:250.000*:
- Rollinson, H., 1993, *Using geochemical data: Evaluation , presentation ,*

- interpretation (P. Education, Ed.): England.
- Rosi, M., and Santacroce, R., 1983, *Journal of Volcanology and Geothermal Research*, 17 (1983) 249--271: v. 17.
- Schmincke, H.U., 2004, *Volcanism: Germany*, Springer: New York, 333 p.
- Shaban, G., Fadlin, and Priadi, B., 2016, Geochemical Signatures of Potassic to Sodic Adang Volcanics , Western Sulawesi : Implications for Their Tectonic Setting and Origin: *Indonesian Journal on Geoscience*, v. 3, p. 197–216, doi:10.17014/ijog.3.3.197-216.
- Sigurdsson, H., Houghton, B., McNutt, S.R., H., and Stix, J., 2000, *Encyclopedia of Volcanoes*: San Diego: Academic Press.
- Sukadana, I.G., Harijoko, A., and Setijadji, L.D., 2017, Tatanan Tektonika Batuan Gunung Api di Komplek Adang Kabupaten Mamuju Provinsi Sulawesi Barat: *Eksplorium*, v. 36, p. 31, doi:10.17146/eksplorium.2015.36.1.2769.
- Sukadana, I.G., and Indrastomo, F.D., 2016, Radioactive Mineral Occurrences on Submarine Alkaline Volcanic Rocks in West Tapalang, Mamuju, West Sulawesi , Indonesia .: v. 2016, p. 260–262.
- Sukadana, I.G., Syaeful, H., and Indrastomo, F.D., 2016, Identification of Mineralization Type and Specific Radioactive Minerals in Mamuju, West Sulawesi: *East China University of Technology*, v. 39, p. 36.
- Surono, and Hartono, U., 2013, *Geologi Sulawesi*: Jakarta, LIPI PRESS, 352 p.
- Syaeful, H., Sukadana, I.G., and Sumaryanto, A., 2014, Radiometric Mapping for Naturally Occuring Radioactive Materials (NORM) Assesment in Mamuju, West Sulawesi: *Atom Indonesia*, v. 40, p. 33–39.
- Tatsumi, Y., and Eggins, S., 1995, *Subduction Zone Magmatism*: Cambridge, Blackwell Science Inc., 456 p.
- Wilshire, H.G., 1987, A model of mantle metasomatism: *Geology Society of America*, v. 215, p. 15.
- Wilson, M., 1989, *Igneous petrogenesis*: London: Harper Collins Academic., v. 61, 2147 p., doi:10.1180/minmag.1989.053.372.15.
- Wilson, M., and Moss, S.J., 1999, Cenozoic palaeogeographic evolution of Sulawesi and Borneo: v. 145, p. 303–337.
- Winter, J.D., 2014, *Principles of Igneous and Metamorphic Petrology*: London, Pearson Education Limited, 745 p.