

DAFTAR PUSTAKA

- Abrams, L. J., & Sigurdsson, H. (2007). *Characterization of Pyroclastic Fall and Flow Deposits from the 1815 Eruption of Tambora Volcano, Indonesia using ground penetrating radar*. *Journal of Volcanology and Geothermal Research*, 161(4), 352-361.
- Bemmelen, R. W. V. (1949). *The Geology of Indonesia: General Geology of Indonesia and Adjacent Archipelagoes*. Government Printing Office.
- Blatt, H., Robert J. Tracy, & W. H. Freeman. (1996). *Petrology* (2nd ed.).
- Bronto, S. (2013). *Geologi Gunung Api Purba*. Badan Geologi.
- Charlton, T. R. (2000). *Tertiary evolution of the eastern Indonesia collision complex*. *Journal of Asian Earth Sciences*, 18(5), 603-631.
- Doddy, S. G. (1987). *Batuan dan Mineral*. Penerbit Nova Bandung.
- Ehlers, E. G., & H Blatt. (1982). *Petrology: Igneous, Sedimentary and Metamorphic*. W. H. Freeman.
- Elburg, M. A., dkk. (2007). *The Origin of medium-Kalkalamic arc Magmas from Lombok (Sunda Arc, Indonesia) : Mineral and melt inclusion evidence*. *Chemical Geology*, 240(3-4), 260-279.
- Foden, J. (1987). Reply to comments by S. Self and J.A. Wolff on "The petrology of Tambora volcano. Indonesia: A model for the 1815 eruption." *Journal of Volcanology and Geothermal Research*, 31(1-2), 167-170. [https://doi.org/10.1016/0377-0273\(87\)90014-X](https://doi.org/10.1016/0377-0273(87)90014-X)
- Foden, J. D., & Varne, R. (1980). The petrology and tectonic setting of Quaternary—Recent volcanic centres of Lombok and Sumbawa, Sunda arc. *Chemical Geology*, 30(3), 201-226. [https://doi.org/10.1016/0009-2541\(80\)90106-0](https://doi.org/10.1016/0009-2541(80)90106-0)
- Hamilton, W. B. (1979). *Tectonics of the Indonesian region* (Vol. 1078). US Government Printing Office.
- Harjanto, Agus. (2011). *PETROLOGI DAN GEOKIMIA BATUAN VOLKANIK DI DAERAH KULON PROGO DAN SEKITARNYA, DAERAH ISTIMEWA YOGYAKARTA*. *Jurnal Magister Teknik Geologi*, Volume 4, Nomor 7 Januari 2011 : Halaman 1-22.
- Hutabarat. Johanes. 2006. INTERPRETASI GEOKIMIA UNSUR UTAMA DAN JEJAK KOMPLEKS VOLKANIK GUNUNG PONGKOR KABUPATEN

- BOGOR, JAWA BARAT. Bulletin of Scientific Contribution, Volume 4, Nomor 1 Januari 2006 : Halaman 29-40.
- Intan, Fadlan S. (2016). *STRUKTUR GEOLOGI KAWASAN HUU DALAM KAITANNYA DENGAN PEMILIHAN LOKASI SITUS MEGALITIK*. Jurnal Walennae, Volume 14, Nomor 1 Juni 2016 : Halaman 11-12.
- John B. Brady. (...). *Igneous and Metamorphic Rocks Interactive diagrams, investigative tools, images, and information for students and teachers of petrology*. <https://www.science.smith.edu/~jbrady/petrology/rock-library/rl-page21.php> . Department of Geosciences, Smith College Northampton, MA 01063
- Kamil, Fadhellatul dan Stevanus Nalendra Jati. (2020). *TEKTONIK DAN SISTEM HIDROTERMAL PADA EKSPLORASI ENDAPAN AU-CU ONTO PT SUMBAWA TIMUR MINING KECAMATAN HU'U, KABUPATEN DOMPU, NUSA TENGGARA BARAT*. Universitas Sriwijaya.
- Leeuwen T. M. V. (1994). *25 Years of Mineral Exploration and Discovery in Indonesia*. *Journal of Geochemical Exploration*, 50, 13–90.
- O'Dunn, S., & W. D. Sill. (1986). *Exploring Geology: Introductory Laboratory Activities*. Peek Publication.
- Sudrajat, A;dkk. (1998). *Peta Geologi Lembar Sumbawa Nusatenggara*. Pusat Penelitian Geologi : Bandung.
- Sutarto., dkk. (2020). *Karakteristik dan Pembentukan Batuan Beku di Pegunungan Jiwo, Bayat, Jawa Tengah*. *Jurnal Mineral, Energi, dan Lingkungan* , 4(2), 18-31.
- Suhendro, I., Toramaru, A., Miyamoto, T., Miyabuchi, Y., & Yamamoto, T. (2021). *Magma chamber stratification of the 1815 Tambora caldera-forming eruption*. *Bulletin of Volcanology*, 83(10). <https://doi.org/10.1007/s00445-021-01484-x>
- Suratno, N. (1995). *Geologic and Mineral Potential Map of West Nusa Tenggara Barat: Dompus and Bima quadrangles*. Branch office of Department of Mines and Energy, Nusa Tenggara Province.
- Trainor, C. R. (2002). *Birds of Gunung Tambora , Sumbawa , Indonesia : effects of altitude , the 1815 cataclysmic volcanic eruption and trade*. *Forktail - Journal of Asian Ornithology*, 18(August 2002), 49–61. <http://www.orientalbirdclub.org/publications/forktail/18pdfs/Trainor-Tambora.pdf>

Wilford, J.N. (2006). *Under an 1815 Volcano Eruption, Remains of a 'Lost Kingdom'*, the New York Times, <http://www.nytimes.com/2006/02/28/science/28volc.html>; Posted 28 February 2006; accessed 26 September 2011

