

## DAFTAR PUSTAKA

- Branney, M., dan Acocelle, V, 2015, *Calderas*, dalam : Sigurdsson, H., Houghton, B.F., McNutt., S.R., Rymer, H., dan Stix, J : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal. 299.
- Branney, M.J., and Kokeelar, P., 2002, *Pyroclastic Density Currents and the Sedimentation of Ignimbrites*, The geological society, London, hal. 10.
- Bronto, S., 2010, Publikasi Khusus Geologi Gunung Api Purba, Badan Geologi Kementerian ESDM, Bandung.
- Cas, R..A.F., dan Wright, J.V., 1988, *Volcanic Succesion Modern and Ancient*, Chapman and Hall, London, Hal. 469-478.
- Cole, J.W., Cole, Milner, D.M., Milner dan Spinks, K.D., 2005, *Calderas and caldera structures: a review*. Earth-Science Reviews 69 , hal. 1 –26.
- Davidson, J dan De Silva, S., 2000, *Composite volcanoes*, dalam : Sigurdsson, H., Houghton, B.F., McNutt., S.R., Rymer, H., dan Stix, J : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal. 663–682.
- de Silva, S., Lindsay, J.M., 2015, *Primary volcanic landforms*, dalam : Sigurdsson, H., Houghton, B.F., McNutt., S.R., Rymer, H., dan Stix, J : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal. 273-297.
- Freundt, A., Wilson, C.J.N., dan Carey, S.N., 2000, *Ignimbrite and Block-and-Ash Deposits* dalam : Sigurdsson, H., Houghton, B.F., McNutt., S.R., Rymer, H., dan Stix, J : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal. 583.
- Gill, J. B. , 1981,. *Orogenic Andesites and Plate Tectonics. Minerals and Rocks*, hal. 642-680
- Handley, H.K., C.G, Macpherson, J.P., Davidson, dan K. Berlo, 2007, *Constraining Fluid and Sediment Contributions to Subduction-Related Magmatism in Indonesia: Ijen Volcanic Complex*, Journal Of Petrology, Vol. 48, Hal. 1155 – 1183.
- Irvine, T. N. dan Baragar, W.R.A., 1971, *A Guide to the Chemical Classification of the Common Volcanic Rocks*, Canadian Journal of Earth Sciences, Vol. 8, hal. 523-538

- Jarvis, I., & Jarvis, K. E., 1992), *Inductively coupled plasma-atomic emission spectrometry in exploration geochemistry*, Journal of Geochemical Exploration, Vol. 44, hal 139–200.
- Le Bas, M. J., Le Maitre, R.W., Streickensen, A dan Zanettin, B., 1986, A *Chemical Classification of Volcanic Rocks Based on Total Alkali-Silica Diagram*, Journal of Petrology Vol 27 part 3, hal 745-750
- Lee, C.A dan Bachmann, O., 2014, *How important is the role of crystal fractionation in making intermediate magmas? Insights from Zr and P systematics*, Earth and Planetary Science, Letter 393. Hal. 2266-274
- Lipman, P.W., 1984. *The roots of ash flow calderas in western North America: windows into the tops of granitic batholiths*. J. Geophys. Res, Vol. 89, hal 8801– 8841.
- Miyashiro, A., 1974, *Volcanic series in volcanic arc and active continental margin*, American journal of sciences, hal. 321-355
- Nemeth, K., dan Martin, U., 2007, *Practical Volcanology* , Geological Institute of Hungary, Budapest, hal 103-131.
- Peccerillo, A., & Taylor, S. R., 1976, *Geochemistry of eocene calc-alkaline volcanic rocks from the Kastamonu area, Northern Turkey*, Contributions to Mineralogy and Petrology Vol. 58, hal. 63–81
- Perfit, M.R., Gust, D.A., Bence, A.E., Arculus, R.J., dan Taylor, S.R., 1980, *Chemical Characteristic of Island Arc Basalt : Implications for Mantle Sources*, Elsevier Scientific Publishing Company, Amsterdam, Hal. 227-256.
- Rollinson, H. R., 1993, *Using Geochemical Data : Evaluation, Presentation, and Interpretation*, Pearson Education Limited, UK. Hal. 10-13.
- Scarth, A., 1994, *Volcanoes, an Introduction*, UCL Press, London, hal. 32-72, 188-199
- Sheth, C.H., Alvarado, I.S.T., dan Verma, S., 2002, *What Is the “Calc-alkaline Rock Series”?*, International Geology Review, Vol. 44, Hal. 686–701.
- Sigurdson, H., 2000, *Volcanic Episodes and Rates of Volcanism*. In: Sigurdsson, H. (Ed.), *Encyclopedia of Volcanoes First Edition*, Academic Press, San Francisco, hal. 271.

- Simkin, T. dan Sieber, L., 2002, dalam : Sigurdsson, H., Houghton, B.F., McNutt, S.R., Rymer, H., dan Stix, J : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal 249-262
- Simmons, J., Cas R.A.F., Druitt, T.H., dan C. Folkes, 2016, *Complex variations during a caldera-forming Plinian eruption, including precursor deposits, thick pumice fallout, co-ignimbrite breccias and climactic lag breccias: The 184 ka Lower Pumice 1 eruption sequence, Santorini, Greece*, Journal of Volcanology and Geothermal Research
- Sitorus, K. 1990. *Stratigrafi dan Geokimia Kaldera Idjen, Jawa Timur, Indonesia*. Proceedings PIT XIX Ikatan Ahli Geologi Indonesia, Bandung.
- Sujanto, Syarifuddin, M.Z., Sitorus, K., 1988, *Peta Geologi Gunung Api Komplek Kaldera Ijen, Jawa Timur*, Direktorat Vulkanologi Indonesia, Bandung.
- Sundhoro, H., 1990, *A Study of the Stratigraphy, Volcanology and Geochemistry of Pyroclastic Rocks from The Ijen Caldera Complex, East Java, Indonesia*, Victoria University of Wellington, Unpublished.
- Walker, G.P.L., 2015, *Basaltic Volcanoes and Volcanic system*, dalam : Sigurdson, H : *Encyclopedia of Volcanoes*, Academic Press, San Diego, hal. 283.
- Wilson, M., 1989, *Igneous Petrogenesis*, Springer, Netherlands
- Zaenuddin, A., Purbawinata, M.A., dan Sitorus, K. 2006, *Geologi Kaldera Ijen* dalam : *Gunung Ijen*, Pusat Vulkanologi dan Mitigasi Bencana Geologi, Bandung.