

DAFTAR PUSTAKA

- Arnorsson, S., Stefansson, A., & Bjarnason, J. Ö. (2007). Fluid-Fluid Interactions in Geothermal Systems. *Reviews in Mineralogy & Geochemistry - REV MINERAL GEOCHEM*, 65, 259–312. <https://doi.org/10.2138/rmg.2007.65.9>
- Boedihardi, M., Suranto., & Sudarman, S. (1991). *Evaluation of the Dieng Geothermal Field; review of development strategy. October 1991.* <https://doi.org/10.29118/ipa.1483.347.361>
- Bogie, I., Mackenzie, K. M., & Mackenzie. (1998). The application of a volcanic facies model to an andesitic stratovolcano hosted geothermal system at Wayang Windy, Java, Indonesia. *20 New Zealand Geothermal Workshop*, 265–270.
- Bronto, S., Sianipar, J. Y., & Pratopo, A. K. (2016). Volcanostratigraphy for supporting geothermal exploration. *IOP Conference Series: Earth and Environmental Science*, 42(1). <https://doi.org/10.1088/1755-1315/42/1/012014>
- Bronto, Sutikno. (2013). Geologi Gunung Api Purba. In *Badan Geologi - Kementerian Energi dan Sumber Daya Mineral*.
- Harijoko, A., Uruma, R., Wibowo, H. E., Setijadji, L. D., Imai, A., & Watanabe, K. (2010). Long-Term Volcanic Evolution Surrounding Dieng Geothermal Area , Indonesia. *Proceedings World Geothermal Congress 2010 Bali, Indonesia, 25-29 April 2010*, 2, 25–29.
- Harijoko, A., Uruma, R., Wibowo, H. E., Setijadji, L. D., Imai, A., Yonezu, K., & Watanabe, K. (2016). Geochronology and magmatic evolution of the Dieng Volcanic Complex, Central Java, Indonesia and their relationships to geothermal resources. *Journal of Volcanology and Geothermal Research*, 310, 209–224. <https://doi.org/10.1016/j.jvolgeores.2015.12.010>
- Komisi SSI, I. (1996). *Sandi Stratigrafi Indonesia Edisi 1996*. 1–34.
- Nurpratama, M. I., Atmaja, R. W., Wibowo, Y. T., Harijoko, A., Husein, S., Sudarno, I., Setianto, A., & Utami, P. (2015). Detailed Surface Structural Mapping of the Dieng Geothermal Field in Indonesia. *World Geothermal Congress 2015, October*, 8.
- Óskarsson, F., & Armansson, H. (2015). *GEOCHEMICAL METHODS IN. 1986*, 1–12.
- Powell, T., & William, C. (2010). Spreadsheets for Geothermal Water and Gas

- Geochemistry In: Proceedings, Workshop on Geothermal Reservoir Engineering. *Thirty-Fifth Workshop on Geothermal Reservoir Engineering*, 408–417.
- Rickard, M. J. (1972). Fault classification: Discussion. *Bulletin of the Geological Society of America*, 83(8), 2545–2546. [https://doi.org/10.1130/0016-7606\(1972\)83\[2545:FCD\]2.0.CO;2](https://doi.org/10.1130/0016-7606(1972)83[2545:FCD]2.0.CO;2)
- Setijadji, L. D., Kajino, S., Imai, A., & Watanabe, K. (2006). Cenozoic island arc magmatism in Java Island (Sunda Arc, Indonesia): Clues on relationships between geodynamics of volcanic centers and ore mineralization. *Resource Geology*, 56(3), 267–292. <https://doi.org/10.1111/j.1751-3928.2006.tb00284.x>
- Shalihin, M. G. J., Utami, P., & Nurpratama, M. I. (2020). The Subsurface Geology and Hydrothermal Alteration of the Dieng Geothermal Field, Central Java: A Progress Report. *IOP Conference Series: Earth and Environmental Science*, 417(1). <https://doi.org/10.1088/1755-1315/417/1/012010>
- Sukhyar, R., Sumartadipura, N. S., & Effendi, W. (1986). *Peta Geologi G*. <https://vsi.esdm.go.id/gallery/picture.php?/70/category/8>