

DAFTAR PUSTAKA

- Badan Koordinasi Survey dan Pemetaan Nasional (BAKOSURTANAL), 1999, Peta Rupabumi Digital Indonesia Skala 1:25.000 Paiton Lembar 1608-331; <https://tanahair.indonesia.go.id/> (diakses pada Februari 2023).
- Le Bas, M.J., Le Maitre, R.N., Streckeisen, A., dan Zanettin, B., 1986, A chemical classification of volcanic rock based on total silica diagram: *Journal of Petrology*, v. 27, p. 745–750, <http://petrology.oxfordjournals.org/>.
- van Bemmelen, R.W., 1949, *The Geology of Indonesia: General Geology of Indonesia and Adjacent Archipelagoes*: The Hague, v. IA, 732 p.
- Best, M.G., 2003, *Igneous and Metamorphic Petrology*: Massachusetts, Blackwell Science, Inc.
- Edwards, C.M.H., Menzies, M.A., Thirlwall, M.F., Morris, J.D., Leeman, W.P., dan Harmon, R.S., 1994, The Transition to Potassic Alkaline Volcanism in Island Arcs: The Ringgit - Besar Complex, East Java, Indonesia: *Journal of Petrology*, v. 35, p. 1557–1595, doi:10.1093/petrology/35.6.1557.
- Gill, R., 2010, *Igneous Rocks and Processes: A Practical Guide*: West Sussex, Wiley-Blackwell, 428 p.
- Global Volcanism Program, 2013, Lurus (263321): Smithsonian Institution, <https://volcano.si.edu/volcano.cfm?vn=263321> (diakses pada Maret 2022).
- Hall, R., dan Smyth, H.R., 2008, Cenozoic arc processes in Indonesia: Identification of the key influences on the stratigraphic record in active volcanic arcs: *The Geology Society of America Special Paper*, v. 436, p. 27–54, doi:10.1130/2008.2436(03).
- Leterrier, J., Yuwono, Y.S., Soeria-Atmadja, R., dan Maury, R.C., 1990, Potassic volcanism in Central Java and South Sulawesi, Indonesia: *Journal of Southeast Asian Earth Sciences*, v. 4, p. 171–187, doi:10.1016/S0743-9547(05)80011-X.
- Mineral Database Definition of TAS classification; https://www.mindat.org/glossary/tas_classification (diakses pada September 2022).
- Pendowo, B., dan Samodra, H., 1997, *Peta Geologi Lembar Besuki Jawa Skala 1:100.000*: Bandung, Pusat Penelitian dan Pengembangan Geologi.
- Rollinson, H.R., 1993, *Using Geochemical Data: Evaluation, Presentation, Interpretation*: Essex, Longman Group UK Limited, 352 p.
- Schmidt, M.W., dan Jagoutz, O., 2017, The global systematics of primitive arc melts: *Geochemistry, Geophysics, Geosystems*, v. 18, p. 2817–2854, doi:10.1002/2016GC006699.
- Setijadji, L.D., Kajino, S., Imai, A., dan 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*, v. 56, p. 267–292, doi:10.1111/j.1751-3928.2006.tb00284.x.
- Soeria-Atmadja, R., Maury, R.C., Bellon, H., Yuwono, Y.S., dan Gotten, J., 1988, *Remarques sur la répartition du volcanisme potassique quaternaire de Java (Indonésie)*: C. R. Acad. Sci. Paris, p. 635–641.
- Syracuse, E.M., van Keken, P.E., dan Abers, G.A., 2010, The global range of subduction zone thermal models: *Physics of the Earth and Planetary Interiors*, v. 183, p. 73–90, doi:10.1016/j.pepi.2010.02.004.
- Takebe, M., Ban, M., dan Nishi, Y., 2021, Evolution of the calc-alkaline magma feeding system of the Komakusadaira pyroclastics in Zao volcano, NE Japan: *Bulletin of Volcanology*, v. 83, doi:10.1007/s00445-020-01430-3.
- Tatsumi, Y., dan Eggins, S., 1995, *Subduction Zone Magmatism: Massachusetts*, Blackwell Science, Inc., 205 p.
- USGS, 2018, USGS Slab 2.0 Interactive Map: <https://www.arcgis.com/apps/webappviewer/index.html?id=de81616029224bf699813ef7941a2ee0> (diakses pada Maret 2022).
- Whitney, D.L., dan Evans, B.W., 2010, Abbreviations for names of rock-forming minerals: *American Mineralogist*, v. 95, p. 185–187, doi:10.2138/am.2010.3371.
- Winter, J.D., 2014, *Principles of Igneous and Metamorphic Petrology Second Edition*: London, Pearson Education Limited, 738 p., doi:10.1016/0016-7037(91)90355-9.