

DAFTAR PUSTAKA

- Aguila, Y. Y., (2007). Geologi Daerah Sendang dan Sekitarnya serta Genesis Kaolin di Daerah Jetak, Kecamatan Semin, Kabupaten Gunungkidul, Yogyakarta. Universitas Gadjah Mada. [Tidak dipublikasikan, skripsi].
- Anggraini, B., (2009). Geologi Daerah Karangsari dan Sekitarnya serta Variasi Geokimia Endapan Kaolin secara Vertikal di Daerah Jetak, Kecamatan Semin, Kabupaten Gunungkidul, Yogyakarta. Universitas Gadjah Mada, Yogyakarta. [Tidak dipublikasikan, skripsi].
- Aubert, D., Stile, P., dan Probst, A., (2001). REE Fractionation during Granite Weathering and Removal by Waters and Suspended Loads: Sr and Nd Isotopic Evidence: France, *Geochimica et Cosmochimica Acta*, v. 65, p. 387-406.
- Arikan, F., dkk. (2007). Characterization of Weathered Acidic Volcanic Rocks and A Weathering Classification Based on A Rating System. Springer-Verlag, p415-460.
- Bahlburg, H. dan Dobrzinski, N., (2011). A Review of The Chemical Index of Alteration (CIA) and its Application to The Study of Neoproterozoic Glacial Deposits and Climate Transitions. London: Memoirs. p. 81-92.
- Dill, H.G. dkk., (1997). Mineralogical and Chemical Variations in Hypogene and Supergene Kaolin Deposits in A Mobile Fold Belt the Central Andes of Northwestern Peru. *Mineralium Deposita*, Vol. 32, p. 149-163.
- Dijunio, I.R.D., (2019). Karakteristik dan Rekomendasi Pemanfaatan Kaolin Daerah Jetak, Desa Karangsari, Kecamatan Semin, Kabupaten Gunungkidul, Daerah Istimewa Yogyakarta. Universitas Gadjah Mada, Yogyakarta [Tidak dipublikasikan, skripsi].
- Duuring, P. Dan Hagemann, S., (2012). Genesis of Superimposed Hypogene and Supergene Fe Orebodies in BIF at The Madoonga Deposit, Yilgarn Craton, Western Australia. Australia: University of Western Australia. P. 371-395.

- Duzgoren-Aydin, N. S. dkk., (2001). Re-assessment of Chemical Weathering Indices: Case Study on Pyroclastic of Hong Kong. Hong Kong: University of Hong Kong. p. 99-119.
- Eslinger, E. dan Pevear, D., (1998). Clay Minerals for Petroleum Geologists and Engineers, SEPM short course note 22, Society of Economic Paleontologists and Mineralogists, United States of America, 1.1 – 9.34 p.
- Ghasera, K. dan Rashid, S., (2024). Influence of Micro-Scale Factors in Weathering and elements Mobility: Evidence from A Comparative Study of Granite and Basalt Weathering Profiles Across India. India: Aligarh. Elsevier.
- Gilg, H.A. dkk. (1999). Supergene Origin of Lastarria Kaolin Deposit, South-Central Chile and Paleoclimatic Implications. Clays and Clay Mineral, Vol. 47, No. 2, p. 201-211.
- Grim, R.E., (2003). Clay Mineralogy, New York Megraw Hill Book Company.
- Handini, E., 2008. Geologi dan Karakteristik Alterasi Argilik Daerah Jetak, Desa Karang Sari, Kecamatan Semin, Kabupaten Gunungkidul, Daerah Istimewa Yogyakarta serta Rekomendasi Pemanfaatanya untuk Kertas. Universitas Gadjah Mada, Yogyakarta. [Tidak dipublikasikan, skripsi]
- Harnois, L., (1988). The CIW Index: A New Chemical Index of Weathering. Netherlands: Amsterdam. Elsevier Science Publishers. p. 319 – 322.
- Humphries, M., (2013). Rare Earth Elements: The Global Supply Chain. Congressional Research Service. 7-5700.
- Husain, R., (2015). Geokimia Mineral lempung dan Implikasinya terhadap Gerakan Tanah. Program Pasca Sarjana Universitas Hasanuddin. Makassar.
- Hutabarat, J., (2006). Interpretasi Geokimia Unsur Utama dan Jejak Kompleks Vulkanik Gunung Pongkor, Kabupaten Bogor, Jawa Barat. Bulletin of Scientific Contribution, Vol. 4, No. 1, p 29-40.

- Liu, D. dkk., (2021). The Kaolinite Crystallinity and Influence Factors of Coal-Measure Kaolinite Rock from Datong Coalfield. *Minerals* 2022, 12, 54. <https://doi.org/10.3390/min12010054>
- Mcdonough, W.F., dan Sun, S., (1995) *The Composition of The Earth*. Elsevier Science B. V., p. 223-253.
- Meliawati, (2010). *Karakteristik Batuan Vulkanik Daerah Jetak dan Sekitarnya, Desa Karangsari, Kecamatan Semin, Kabupaten Gunungkidul, DIY*. [Tidak dipublikasikan, skripsi]
- Middelburg, J., dkk. (1988). *Chemical Processes Affecting The Mobility of Major, Minor, and Trace Elements During Weathering of Granitic Rocks*. The Netherlands: Amsterdam. Elsevier Science Publishers. P. 253-273.
- Morales-Leal, J. E. dkk., (2022). Alunite Supergroup Minerals from Advanced Argillic Alteration Assenvkage in The Southern Atacama Desert as Indicators of Paleo-Hydrothermal and Supergene Environments. *Spring-Verlag, Germany*. P. 593-615.
- Motoki, A. dkk., (2015). Geochemical Behaviour of Trace Elements during Fractional Crystallizaation and Crustal Assimilation of The Felsic Alkaline Magmas of the State of Rio de Janeiro, Brazil: *Anais de Academia Brasileira de Ciencias*, Vol. 87, No. 4, p 1959-1979.
- Murray, H.H. (2007) *Applied Clay Mineralogy*: Amsterdam, Elsevier B.V., v. 32, 189 p.
- Nurhan, F. (2022) *Geologi, Karakteristik Geokimia, dan Genesis Endapan Kaolin pada Daerah Jetak, Kecamatan Semin, Kabupaten Gunungkidul, Daerah Istimewa Yogyakarta*, [Tidak dipublikasikan, skripsi].
- Reeves, G. M. dkk., (2006). *Clay Materials Used in Construction*. Geological Society, London, *Engineering Geology Special Publication*, 2. p. 13-21
- Rollinson, H.R. (1993). *Using Geochemical Data: Evaluation, Presentation, Interpretation*. Singapore: Pearson Education (Pte) Ltd.

Surono, Toha, B., Sudarno, I., (1992). Peta Geologi Lembar Surakarta-Giritontro, Jawa. Bandung: Pusat Penelitian dan Pengembangan Geologi.

Surono, (2009). Litostratigradi Pegunungan Selatan Bagian Timur Daerah Istimewa Yogyakarta dan Jawa Tengah. Jurnal Sumber Daya Geologi, Vol. 19, p. 209-221.

Utami, D.N., (2018). Kajian Jenis Mineralogi Lempung dan Implikasinya dengan gerakan Tanah. Jurnal Alami (e-ISSN: 2548-8635), Vol. 2, No. 2.

Van Bemmelen, R.W., (1949). The Geology of Indonesia, Vol 1A: General Geology of Indonesia and Adjacent Archipelagoes. The Hague: Government Printing Office.

Velde, B. dan Meunier, A., (2008). The Origin of Clay Minerals in Soils and Weathered Rocks. ISBN: 978-3-540-75633-0. Springer-Verlag. Berlin.

Winchester, J. A. dan Floyd, F. A., (1977). Geochemical Discrimination of Different Magma Series and Their Differentiation Products Using Immobile Elements. Netherlands: Amsterdam, Elsevier Scientific Publishing Company. p. 325-343.

Yoellanice, D., (2022). Karakteristik Geokimia Lempung di Gunung Patuk dan Gunung Wungkal, Godean, Kabupaten Sleman, Daerah Istimewa Yogyakarta. [Tidak dipublikasikan, skripsi]