

DAFTAR PUSTAKA

- Annibale, M. (1978). *Guide to Rocks and Minerals*. Simon and Schuster Inc.
- Arkhanuddin, F. (2019). *Karakteristik Granit Tanjungpandan Dan Mineralisasi Rare Earth Elements Berdasarkan Petrografi Dan Geokimia Daerah Tanjungpandan, Kabupaten Belitung, Provinsi Kepulauan Bangka Belitung* (Doctoral Dissertation, UPN Veteran Yogyakarta).
- Baharuddin & Sidarto. (1995). Peta Geologi Lembar Belitung, Sumatera. Pusat Penelitian Dan Pengembangan Geologi.
- Barber, A. J., Crow, M. J., & Milsom, J. (2005). Sumatra: Geology, resources and tectonic evolution. Geological Society of London, p. 149-157, 234-255.
- Batchelor, B. C. (1979). Geological characteristics of certain coastal and offshore placers as essential guides for tin exploration in Sundaland, southeast Asia. Geology Society Malays. Bull., p. 11, 283-313.
- Brahmantyo, B., & Salim, B. (2018). Klasifikasi Bentuk Muka Bumi (Landform) untuk Pemetaan Geomorfologi pada Skala 1: 25.000 dan Aplikasinya untuk Penataan Ruang.
- Broska, I., & Petřík, I. (2008). Genesis and stability of accessory phosphates in silicic magmatic rocks: a Western Carpathian case study. *Mineralogia* Vol.39, p. 58-63.
- Craig, J. R., & Vaughan, D. J. (1994). *Ore Microscopy and Ore Petrography* Second Edition. New York: John Wiley and Sons, Inc
- Evans, A. M. (2009). *Ore geology and industrial minerals: an introduction*. John Wiley & Sons, p. 244-247.
- Folk, R. L. (1980). *Petrology of sedimentary rocks*. Hemphill publishing company.
- Goldmann, S. (2016). *Mineralogical-geochemical Characterisation of Cassiterite and Wolframite Ores for an Analytical Fingerprint: Focus on Trace Element Analysis by LA-ICP-MS* (Doctoral dissertation, Gottfried Wilhelm Leibniz Universität Hannover).
- Groover, K. D., & Izbicki, J. A. (2016). *Elemental analysis using a handheld X-ray fluorescence spectrometer* (No. 2016-3043). US Geological Survey.
- Handoko, A. D., & Sanjaya, E. (2018). Characteristics and genesis of Rare Earth Element (REE) in western Indonesia. In *IOP Conf. Ser. Earth Environ. Sci.* Vol. 118, p. 1-4.

- Harraz, H. Z. (2013). Topic 7: Placer Mineral Deposits. Tanta University, p. 2-7.
- Hayase, I. (1955). The development of pleochroic haloes and the alpha radioactivity of the nucleus minerals. *Mineralogical Journal*, 1(4), 213-223.
- Hidayat, A. (2012). Penjelasan Metode Statistik Uji Normalitas dan Uji Korelasi. <https://www.statistikian.com/2013/01/uji-normalitas.html> (diakses pada 17 November 2020).
- Hosking, K. F. G. (1988). The World's Major Types of Tin Deposit. In *Geology of tin deposits in Asia and the Pacific*, Springer, Berlin, Heidelberg, p. 3-49.
- Inatadon, N.F., Abdurrachman, M., & Aziz, M. (2015). Geologi Dan Studi Logam Tanah Jarang Daerah Kacang Botor Dan Sekitarnya, Kecamatan Badau, Kabupaten Belitung, Provinsi Kepulauan Bangka Belitung. In *Proceeding, Seminar Nasional Kebumihan Ke-8; Grha Sabha Pramana*. Departmen Teknik Geologi.
- Irzon, R. (2015). Genesis Granit Muncung dari Pulau Lingga Berdasarkan Data Geokimia dan Mikroskopis. *Jurnal Geologi dan Sumberdaya Mineral* vol.16, p. 141-149.
- King, R. W., Kerrich, R. W., & Daddar, R. (1988). REE distributions in tourmaline; an INAA technique involving pretreatment by B volatilization. *American Mineralogist*, 73(3-4), 424-431.
- Kwak, T. A. (2012). *W-Sn skarn deposits: and related metamorphic skarns and granitoids*. Elsevier.
- Lopez, G. I. (2017). Grain Size Analysis. *Encyclopedia of Earth Science Series*, 341-348.
- Lyons, P. C. (1976). IUGS classification of granitic rocks: a critique. *Geology*, 4(7), 425-426.
- Nesse, W. D. (2004). *Introduction to Optical Mineralogy* third Edition. Oxford: Oxford University Press.
- Olympus-ims. (2019). *Vanta Periodic Table – Limit of Detection*. [https://www.olympusims.com/en/downloads/detail/?0\[downloads\]\[id\]276827648](https://www.olympusims.com/en/downloads/detail/?0[downloads][id]276827648) (diakses pada 20 Desember 2020).
- Pirajno, F. (2008). *Hydrothermal processes and mineral systems*. Springer Science & Business Media, p. 220-222, 535.
- Price, M. & Walsh, K. (2005). *Pocket Nature Rocks and Minerals*. Dorling Kindersley, p. 138-140.

- PSDG. (2005). Pedoman Teknis Metoda Preparasi dan Analisis Mineral Butir: <http://psdg.bgl.esdm.go.id/kolokium%202005/konservasi/4Ped%20Teknis%20Mineralogi%20Butir.pdf> (diakses pada 20 Juni 2020).
- PSDMBPB. (2019). *Potensi Logam tanah Jarang di Indonesia*. Pusat Sumberdaya Mineral, Batubara, dan Panas Bumi.
- Raith, M. M., Raase, P. R., & Reinhardt, J. R. (2011). *Guide to thin section microscopy*. University of Bonn.
- Raju, R.D. (2008). I-, M-, A-, and S-Type Granitoids: Their Attributes and Mineralization, With Indian Examples. 4th SAAEG vol.5, p. 2-4, 3-16.
- Robb, L. (2004). *Introduction to ore-forming processes*. Blackwell publishing Company, p. 247-249.
- Sainsbury, C. L. (1969). *Tin Resources of the World: By CL Sainsbury* (Vol. 1301). United States Government Printing Office, p. 23-25.
- Schwartz, M. O., Rajah, S. S., Askury, A. K., Putthapiban, P., & Djaswadi, S. (1995). The southeast Asian tin belt. *Earth-Science Reviews*, p. 109, 241-250.
- Searle, M. P., Whitehouse, M. J., Robb, L. J., Ghani, A. A., Hutchison, C. S., Sone, M., ... & Oliver, G. J. H. (2012). Tectonic evolution of the Sibumasu–Indochina terrane collision zone in Thailand and Malaysia: constraints from new U–Pb zircon chronology of SE Asian tin granitoids. *Journal of the Geological Society*, vol.169, p. 489-500.
- Sinclair, A. J. (1974). Selection of threshold values in geochemical data using probability graphs. *Journal of Geochemical Exploration*, 3(2), 129-149.
- Soetopo, B., Subiantoro, L., Sularto, P., & Haryanto, D. (2012). Studi Deposit Monasit dan Zirkon Dalam Batuan Kuarter di Daerah Cerucuk Belitung. *EKSPLORIUM* Vol.33, p. 25-40.
- Suprpto, S. J. (2009). Tinjauan Tentang Unsur Tanah Jarang. *Buletin Sumber Daya Geologi*, 4(1), p.36-47.
- Surjono, S.S., Amijaya, D.H., & Winardi, S. (2017). *Analisis Sedimentologi*. Departemen Teknik Geologi, Fakultas Teknik, Universitas Gadjah Mada. p. 15-27
- Taylor, R. G. (1979). *Geology of Tin Deposits*, Elsevier Scientific Publishing Company, p. 543.
- van Zuidam, R. A. (1986). *Aerial photo-interpretation in terrain analysis and geomorphologic mapping* (No. C 25102). Smits Publishers.

Virdhian, S., & Afrilinda, E. (2018). Karakterisasi Mineral Tanah Jarang Ikutan Timah dan Potensi Pengembangan Industri Berbasis Unsur Tanah Jarang. *Metal Indonesia*, Vol. 36, p. 61-69.