

DAFTAR PUSTAKA

- Ali, M., dkk., (2016), Studi Karakteristik Mineralisasi Timah Primer Tipe Endapan Greisen Blok Lembah Jambu, Tempilang, Bangka Barat, Kepulauan Bangka Belitung, *Proceeding Seminar Nasional Kebumihan Ke-10*, Universitas Gadjah Mada, Yogyakarta
- Aryanto, N. C. D., dkk., (2005), Granit Kelumpang sebagai Granit Tipe-I di Pantai Teluk Balok, Belitung, *Jurnal Geologi Kelautan*, vol. 3, no.1, hal 19 -27, Yogyakarta
- Ayunda, F. P., dkk., (2016), Kelimpahan Unsur Tanah Jarang di Dalam Alterasi dan Mineralisasi Timah Primer: Studi Kasus di Bangka Tengah, *Proceeding Seminar Nasional Kebumihan Ke-9*, Yogyakarta
- Bennison, G. M., (1990), *An Introduction to Geological Structures and Maps*, New York : Routledge, Chapman and Hall, Inc.,
- Beckinsale, R. D., (1979), Granite Magmatism in the Tin Belt of South-East Asia, *Origin of Granite Batholiths*, M.P Atherton and J. Tarney, London : Institute of Geological
- Bias, J., dkk., (2018), Geologi dan Persebaran Mineralisasi Timah, Unsur Radioaktif dan Unsur Tanah Jarang di Blok Lembah Jambu, Kecamatan Tempilang, Kabupaten Bangka Barat, Provinsi Kepulauan Bangka Belitung, *Proceeding Seminar Nasional Kebumihan Ke-11*, Yogyakarta
- Bramastya, K. G., (2018), Karakteristik Granit Pembawa Timah di Pulau Bangka, Studi Kasus: Tambang Terbuka Pemali, Kecamatan Pemali, Kabupaten Bangka, Provinsi Bangka Belitung, *Proceeding Seminar Nasional Kebumihan Ke-11*. Yogyakarta : Grha Sabha Pramana
- Burt, D. M., (1981), Acifity-Salinity Diagrams – Application to Greisen and Porphyry Deposits, *Economic Geology*, Vol. 76. 1981. pp. 832 – 843
- Corbett, G.J., dkk., (1997), *Southwest Pacific Rim Gold-Cooper Systems: Structure, Alteration and Mineralization*, Shortcourse Manual Draft
- Cobbing, J., (2000), *The Geology and Mapping of Granite Batholiths*, Berlin : Springer-Verlag Berlin Heidelberg
- Davis, G. H., dkk., (1996), *Structural Geology of Rocks and Regions*, New York : John Wiley & Sons, Inc.
- Dirk, M. H. J., (2013), Distinction of Magma Genesis between the Tin Bearing Granitoid Rock of the Indonesian Tin Belt Islands and the Tin Barren Granitoid Rocks, *Jurnal Sumber Daya Geology*, Vol. 23, No. 2, Juni 2013, Bandung : Pusat Survei

Geologi

- Dobson, D. C., (1982), Geology and Alteration of the Lost River Tin-Tungsten-Fluorine Deposit, Alaska, *Economic Geology*, Vol. 77. 1982. Pp. 1033 – 1052
- Fossen, H., (2010), *Structural Geology*, Cambridge : Cambridge University Press
- Franto, (2015), Interpretasi Struktur Geologi Regional Pulau Bangka Berdasarkan Citra *Shuttle Radar Topography Mission (SRTM)*, *Jurnal Promine*, vol. 3 (1), hal. 10 - 20
- Gill, R., (2010), *Igneous Rock and Processes : A Practical Guide*, West Sussex : John Wiley & Sons, Ltd., Publication
- Hartono, B. M., (2019), Magmatisme Granitik dan Potensi Endapan Uranium di Pulau Belitung, *Prosiding Seminar Geologi Nuklir dan Sumber Daya Tambang Tahun 2019*, Bandung : Pusat Teknologi Bahan Galian Nuklir
- Hedenquist, J.W., dkk., *Geology and Genesis of Major Copper Deposits and Districts of the World*, Lancaster : Canveo Publisher Services
- Herman, D. P., (2015), Potensi Mineral Cassiterite dan Ilmenite pada Daerah Bekas Penambangan Timah Bangka, *Jurnal Promine*, Vol. 3 (2), hal. 30 – 41, 2015
- Hosking, K. F. G., (1973), The Primary Tin Mineralization Patterns of West Malaysia, *Geology Society of Malaysia*, Bulletin 6. July 1973. pp. 297 – 308
- Hughes, C. J., (1982), *Igneous Petrology*, Amsterdam : Elsevier Science Publishers B.V.
- Hutchison, C. S., (1978), Southeast Asian Tin Granitoids of Contrasting Tectonic Setting, *Journal of Physics of the Earth*, Vol. 26. Suppl. S 221 – S 232
- Ishihara, S., (1977), *The Magnetite Series and Ilmenite Series Monzogranitic Rocks: Canada*, Mining Geology
- Katili, J. A., (1967), Structure and Age of the Indonesian Tin Belt with Special Reference to Bangka, *Tectonophysics*, Vol. 4(4-6) pp 403-418, Amsterdam : Elsevier Publishing Company
- Ko, U.K., (1986), Preliminary Synthesis of the Geology of Bangka Island, Indonesia: *GEOSEA V Proceedings* Vol. II, Geol. Soc. Malaysia, Bulletin 20, p. 81-96.
- Kwak, T.A.P., (1987), *W-Sn Skarn Deposits and Related Metamorphic Skarns and Granitoids*, Amsterdam : Elsevier Science Publishers B.V.
- Lehmann, B., (1987), *Metallogeny of Tin*, Berlin : Springer-Verlag Heidelberg
- MacKenzie, W. S., dkk., (1980), *Atlas of the Rock-Forming Minerals in Thin Section*, New York : Routledge
- MacKenzie, W. S., dkk., (2017), *Rocks and Minerals in Thin Section*, London : Taylor & Francis Group

- Mangga, S.A. dan Djamal, B., (1994), *Peta Geologi Lembar Bangka Utara, Sumatera*, Skala 1:250,000 : Bandung, Pusat Penelitian dan Pengembangan Geologi
- McCaffrey, K. J. W., dkk., (1999), *Fractures, Fluid Flow and Mineralization*, London : The Geological Society Publishing House
- McClay, K. R., (1987), *The Mapping of Geological Structures*, West Sussex : John Wiley & Sons & Sons, Ltd., Publication
- Means, W. D., (1976), *Stress and Strain*, New York : Springer-Verlag New York Inc.
- Metcalfe, I., (2011), *Tectonic Framework and Phanerozoic Evolution of Sundaland: Godwana Research*, Vol. 19.
- Mlynarczyk, M. S. J., dkk., (2005), *The Role of Collisional Tectonics in the Metallogeny of the Central Andean Tin Belt*, Elsevier Earth and Planetary Science Letters 240
- Pardiarto, B., (2016), Karakteristik Cebakan Timah Primer di Daerah Parit Tebu, Kabupaten Belitung Timur, Provinsi Kepulauan Bangka Belitung, *Buletin Sumber Daya Geologi*, vol. 11 no. 2, Bandung
- Pettijohn, F.J., dkk., (1987), *Sand and Sandstone*: Berlin, SpringerVerlag
- Pirajno, F., (1992), *Hydrothermal Mineral Deposits : Principles and Fundamental Concept for the Exploration Geologist*, Berlin : Springer Verlag berlin Heidelberg
- Pirajno, F., (2009), *Hydrothermal Processes and Mineral Systems*, East Pearth : Springer Scinece+Business Media B.V.
- Pracejus, B., (2008), *The Ore Minerals Under the Microscope An Optical Guide*, Amsterdam : Elsevier B. V.
- Premoli, C. (1988), Exploration Strategies for Primary Tin Deposits, *Geology of Tin Deposits in Asia and the Pasific*, 1.5., New York
- Ragan, D. M., (2009), *Structural Geology : An Introduction to Geometrical Techniques*, Cambridge : Cambridge University Press
- Reyes, A. G., (2000), *Petrology and Mineral Alteration in Hydrothermal Systems: From Diagenesis to Volcanic Catastrophes*, New Zealand : The United Nations University Geothermal Training Programme
- Ruswandi, E., (1988)., Application of Geophysical Methods to Investigates the Extintion of Primary Tin Deposits in the Pemali Open Pit Mine, Bangka, Indonesia. *Geology of Tin Deposits in Asia and the Pasific*, 6.8.2., New York
- Shcherba, G. N., (1970), Greisens, *International Geology Review*, Vol. 12 No. 2 pp 114 – 150
- Schwartz, M. O. and Surjono, (1990), Greisenization and Albitization at the Tikus Tin-Tungsten Deposit, Belitung, Indonesia, *Economic Geology*, Vol. 85. 1990. pp.

- Schwartz, M. O. dkk., (1995), The Southeast Asian Tin Belt, *Earth Science Reviews*, Vol. 38. 1995. pp. 95 – 293, Elsevier Science B.V.
- Shikazono, N., (2003), *Geochemical and Tectonic Evolution of Arc-Backarc Hydrothermal Systems*, Amsterdam : Elsevier Science B.V.
- Siddiqui, S. A., dkk., (2017), Indian Soils: Identification and Classification, *Earth Science India*, Popular Issue 10 (III) p. 1 – 14
- Sillitoe, R.H., dkk., (1975), *Porphyry Tin Deposits in Bolivia*: Economic Geology Vol. 70, p. 913-927.
- Sutarto, dkk., (2017), Mineralisasi Bijih Timah dan Thorium di Kabupaten Belitung Timur, Provinsi Kep. Bangka-Belitung, *Seminar Nasional Kebumihan XII*, Yogyakarta : Universitas Pembangunan Nasional “Veteran” Yogyakarta
- Van Bemmelen, R.W., (1949), *The Geology of Indonesia* Vol 1 A: Government Printing Office, The Hague.
- Verstappen, H. (1973). *Applied Geomorphology: Geomorphological Surveys for Environmental*. Amsterdam : Elsevier, xi+473 p
- Van der Pluijm, B. and Marshak, S., (2004) *Earth Structure : An Introduction to Structural Geology and Tectonics*, New York : W. W. Norton & Company, Inc.
- Van Leeuwen, T. M., (1994), 25 Years of Mineral Exploration and Discovery in Indonesia, *Journal of Geochemical Exploration*, Vol. 50. 1994. 13 – 90
- Velde, B., (1977), *Clays and Clay Minerals in Natural and Synthetic Systems*, Amsterdam : Elsevier Scientific Publishing Company
- Wai Pan, S., (2017), Late Triassic Granites from Bangka, Indonesia: A Continuation of the Main Range Granite Province of the South-East Asian Tin Belt, *Journal of Asian Earth Science* 138, pp 548–561, Miyagi: Elsevier
- Whitney, D. L., (2010), Abbreviations for Names of Rock-Forming Minerals, *American Mineralogist*, vol. 95 p 185 – 187
- Wilson, M., (2007), *Igneous Petrogenesis : A Global Tectonic Approach*, Dordrecht : Netherland
- Wing-Easton, N., (1937), The Tin Ores of Banca, Billiton and Singkep, Malay Archipelago. Part II, *Economic Geology*, Vol. 32, pp. 154-182, Society of Economic Geologist, Inc.
- Winter J. D., (2014), *Principles of Igneous and Metamorphic Petrology*, Essex : Pearson Education Limited