

DAFTAR PUSTAKA

- Advokat, E.L., Bonger, M.L.M., Rudyawan, A., BouDagher-Fadhel, M.K., Langereis, C.G., van Hinsbergen, D.J.J., 2018. "Early Cretaceous origin of the Woyla Arc, Sumatra, Indonesia on the Australian plate". *Earth and Planetary Science Letters*. 498. hlm. 348-361.
- Barber, A.J. dan Crow, M.J. 2003. "Evaluation of Plate Tectonic models for the development of Sumatra". *Gondwana Research*, 20, hlm. 1-28.
- Barber, A.J. dan Crow, M.J., Milsom, J.S. 2005. Sumatra: Geology, Resources, and Tectonic Evolution: *Geological Society Memoir No 31*, hlm. 300.
- Carlile, J.C dan Mitchell, A.H.G. 1994. Magmatic Arcs and Associated Gold and Copper Mineralisation in Indonesia: in van Leeuwen, T.M., Hedenquist, J.W., James, L.P., and Dow, J.A.S., eds., *Mineral Deposit Of Indonesia*.
- Darman, H., dan Sidi, F. H. 2000. An Outline of the Geology of Indonesia. Jakarta: *Publikasi Ikatan Ahli Geologi Indonesia*.
- Einaudi, M.T. 1982. "Descriprion of skarn associated with porphyry copper pluton". In: Titley S.R (Ed.) *Advance in geology of the prophyry copper deposits, southwestern North America*, University of Arizona Press, Tucson, hlm. 185-209.
- Evans, A. H., 1993. Ore Geology and Industrial Minerals. 3rd ed. Oxford: Blackwell Scientific.
- Howard, A.D, 1967, Drainage Analysis In Geologic Interpretation: A Summation, AAPG Bulletin, Vol.51 No.11 November 1967, hlm. 2246-2259.
- Lindgren, W. 1933. Mineral Deposits. New York: McGraw-Hill.
- Maulana, A., 2020. *Endapan Mineral*. Penerbit Ombak, Yogyakarta.
- Meinert, L.D. G.M. Dipple, and S. Nicolescu. 2005. "World skarn deposit". *Economic Geology 100th Anniversary volume*, hlm. 299-336.
- Meinert, L.D. 1993. Igneous Petrogenesis and skarn deposit. *Geol. Ass. C.a. Special paper 40*. hlm 569-583
- Metcalfe, I., 2011. Tectonic framework and Phanerozoic evolution of Sundaland.

- Metcalfe, I., 2013. Gondwana Dispersion and Asian Accretion : Tectonic and Paleogeographic Evolution of Eastern Tethys. *Australian Journal of Earth Sciences* 66, hlm. 1-33
- Metcalfe, I., 2017. Tectonic Evolutions of Sundaland. *Bulletin of the Geological Society of Malaysia*. 63. hlm. 27-60.
- Pirajno, F. 2009. *Hydrothermal process and mineral system*. Springer, 1241 hlm.
- Rosidi, S. Tjokrosapoetro, B. Pendowo, dan S. Gafoer. 1996. *Peta Geologi Lembar Painan dan Bagian Timurlaut Muarasiberut, Sumatra Skala 1:250.000*. Pusat Penelitian dan Pengembangan Geologi : Bandung
- Sieh, K dan D.H. Natawidjaja. 2000. Neotectonics of Sumatra Faults, Indonesia. *Journal of Geophysical Research*. 105 (B12), P12.295-28.326.
- Van Bemmelen, R.W. 1949. *The Geology of Indonesia Vol 1 A*: Government Printing Office, The Hauge, Netherlands. hlm 732.
- Verstappen, H. Th., 1985. Applied Geomorphological Survey and Natural Hazard Zoning. Enschede: ITC.