

## DAFTAR PUSTAKA

- Brilha, Jose. 2016. *Inventory and Quantitative Assessment of Geosites and Geodiversity Sites: a Review*. *Geoheritage* (2016) 8:119–134. *The European Association for Conservation of the Geological Heritage 2015*.
- Brilha, Jose. 2018. *Geoheritage: inventories and evaluation*. In: Reynard E, Brilha J (eds) *Geoheritage: assessment, protection and management*. Elsevier, Amsterdam, pp 69–85.
- Hasan Kustomo. 1991. *The Upper Cretaceous Flysch Succession of the Balangbaru Formation, Southwest-Sulawesi*. [ethos.bl.uk](http://ethos.bl.uk)
- Hasibuan F. 2009. Lingkungan Pengendapan Formasi Malawa, Sulawesi Selatan Berdasarkan Kandungan Makro Fosil. *Jurnal Geologi dan Sumber daya Mineral*.
- Jaya A, Nishikawa O, Hayasaka Y (2017) *LA-ICP-MS Zircon U-Pb and Muscovite K-Ar Ages Of Basement Rocks From The South Arm Of Sulawesi, Indonesia*. *Lithos* 292:96–110
- Jaya, Asri dkk. 2022. *Understanding and Quantitative Evaluation of Geosites and Geodiversity in Maros-Pangkep, South Sulawesi, Indonesia*.
- Maulana A, Christy AG, Ellis DJ (2015) *Petrology, Geochemistry and Tectonic Significance Of Serpentinized Ultramafic Rocks From The South Arm Of Sulawesi, Indonesia*. *Geochemistry* 75:73–87
- Maulana A, Christy AG, Ellis DJ, Bröcker M (2019) *The Distinctive Tectonic and Metamorphic History Of The Barru Block, South Sulawesi, Indonesia: Petrological, Geochemical and Geochronological Evidence*. *Journal of Asian Earth Sciences* 172:170–189.
- Maulana A, Christy AG, Ellis DJ, Bröcker M .2019. *The distinctive tectonic and metamorphic history of the Barru Block, South Sulawesi, Indonesia: Petrological, geochemical and geochronological evidence*. Elsevier.
- Maulana BR, Kaharuddin MS, Adi Tonggiroh. *Geochemical Dacite Of Barru Area South Sulawesi*. [Academia.com](http://Academia.com)
- Mawaleda M, Hamid Umar , Jamal Rauf , Adi Maulana, Asri Jaya, Ulva Ria Irvan dan Dian Dwi Permana. 2020. *Ultrahigh-Pressure Metamorphic Rocks in the Bantimala Mélange Complex and Its Implication to Cretaceous Tectonics in the South Arm of Sulawesi*. *IOP Science*.

- Pusat Survei Geologi, 2017. *Petunjuk Teknis Asesmen Sumberdaya Warisan Geologi*. Pusat Survei Geologi, Bandung, Indonesia. ISBN 978-979-551-061-1.
- Republik Indonesia. 2019. *Peraturan Presiden Republik Indonesia Nomor 9 Tahun 2019 Tentang Pengembangan Taman Bumi (Geopark)*. Jakarta.
- Republik Indonesia. 2019. *Peraturan Menteri Energi Dan Sumberdaya Mineral Republik Indonesia Nomor 31 Tahun 2021 Tentang Penetapan Taman Bumi (Geopark) Nasional*. Jakarta.
- Sukanto R. 1982. *Geologi Regional Pangkajene dan Watampone Bagian Barat, Sulawesi*. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Sukanto R, Supriatna S. 1982. *Geologi Regional Ujung Pandang, Benteng dan Sinjai Sulawesi*. Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Wakita K, Sopaheluwakan J, Zulkarnain I, Miyazaki K (1994) *Eraly Cretaceous Events Implied In The Time-Lag Between The Age Of Radiolaria Chert And Its Metamorphic Basement In The Bantimala Area, South Sulawesi, Indonesia. Island Arc* 3:90-102
- Wakita K, Sopaheluwakan J, Miyazaki K, Zulkarnaen I (1996) *Tectonic Evolution Of The Bantimala Complex, South Sulawesi, Indonesia* : Hall R, Blundell DJ (eds) *Geological Society, London, Special Publications* vol 106:353–364.