

Daftar Pustaka

- Ansori, C., Kumoro, Y., Hastria, D., Widiyanto, K. (2016): *Panduan Geowisata menelusuri jejak dinamika bumi pada rangkaian Pegunungan Serayu dan Pantai Selatan Jawa*, LIPI Press, Jakarta
- Asikin, S. (1974): *Evolusi geologi Jawa Tengah dan sekitarnya ditinjau dari segi tektonik dunia yang baru*. Laporan tidak dipublikasikan, disertasi, Dept. Teknik Geologi ITB, 103 hal.
- Asikin, S., Handoyo, A., Hendrobusono, dan Gafoer, S. (1992): *Geologic map of Kebumen quadrangle, Java, scale 1: 100.000*, Geological Research and Development Center, Bandung.
- Ewart, A. (1982) *The Mineralogy and Petrology of Tertiary-Recent Orogenic Volcanic Rocks: With a Special Reference to the Andesitic-Basaltic Compositional Range*. In: Thorpe, R.S., Ed., *Andesites: Orogenic Andesites and Related Rocks*, Wiley, Chichester, 25-95.
- Condon, W.H., Pardyanto, L., Ketner, K.B., Amin, T.C, Gafoer, S., dan Samodra, H. (1996): *Geological map of the Banjarnegara and Pekalongan sheet, Java*, Geol. Res. And Development center (P3G), Bandung.
- David, Fred. R. (2016). *Manajemen Strategik*, Alih Bahasa Alexander Sindoro, Prehallindo, Jakarta.
- Dowling, R.K. (2011). *Geotourism's Global Growth*. Geoheritage
- Dowling, R., dan Newsome, D. (2010). *Chapter 1. Geotourism: A global activity. Global Geotourism Perspectives*. Goodfellow London.
- Farsani, N., Coelho, C., and Costa, C., (2013). *Rural Geotourism: A new Tourism Product*. Acta Geoturistica
- Formica, S. (2002). *Measuring destination attractiveness: A proposed framework*. Journal of American Academy of Business,
- Gill, J.B. (1981) *Orogenic Andesite and Plate Tectonics*. Springer-Verlag, Berlin, 390
- Gordon, J., (2018) *Geoheritage, Geotourism and the cultural landscape: Enhancing the visitor experience and promoting geoconservation*. Geosciences
- Gutiérrez dan Martínez. (2010). "Geosites Inventory in the Leon Province (Northwestern Spain): a Tool to Introduce Geoheritage into Regional Environmental Management." Geoheritage
- Harloff, Ch. E, A., (1933), *Tolichting bij Blad (Banjarnegara) Geologische kaart van Java*, 1: 100.000, Dienst v, d. Mijnbouw, Ned. Ind.
- Harsolumakso, A.H. (1996): *Status olistostrom di daerah Luk Ulo, Jawa Tengah: suatu tinjauan stratigrafi, umur dan deformasi*. Kumpulan makalah seminar Nasional, 1996, "Peran Sumberdaya Geologi dalam PJP II", 101-121.
- Harsolumakso, A.H., Prasetyadi, C., Sapiie, B., dan Suparka, M.E. (2006): *The Luk Ulo- Karangasambung Complex of Central Java, Indonesia: From subduction to*

- collision tectonics*, Proceedings Persidangan Bersama UKM-ITB, Langkawi, Malaysia.
- Hutchison, C. S. (1983). *Economic Deposits and Their Tectonic Setting*. London: Macmillan
- Kamtono, Lumban Gaol, K., dan Praptisih. (1996): *Konfigurasi batuan-dasar daerah Karangsambung dengan pendekatan studi penampang gayaberat*, Proceeding of the 25th Annual Convention of IAGI.
- Kabupaten Kebumen dalam angka (2022), BPS Kabupaten Kebumen
- Kecamatan Karangsambung dalam angka (2022), BPS Kabupaten Kebumen
- Kecamatan Karanggayam dalam angka (2022), BPS Kabupaten Kebumen
- Kecamatan Sadang dalam angka (2022), BPS Kabupaten Kebumen
- Ketner, K.B., Kastowo, Modjo, S., Naeser, C.W., Obradovich, J.D., Robinson, K., Suptandar, T., dan Wikarno. (1976): *Pre-Eocene rocks of Java, Indonesia*, Journal of Research, United State Geological Survey, 14, 605-614.
- Kementerian Energi dan Sumberdaya Mineral Republik Indonesia, (2006), *Keputusan Menteri Energi Dan Sumber Daya Mineral Nomor : 2817 K/40/Mem/2006 Tentang Penetapan Kawasan Cagar Alam Geologi Karangsambung*
- Kementerian Energi dan Sumberdaya Mineral Republik Indonesia, (2020), *Peraturan Menteri Energi Dan Sumber Daya Mineral Republik Indonesia Nomor 1 Tahun 2020 Tentang Pedoman Penetapan Warisan Geologi (Geoheritage)*
- Khan, M.M, (1997). *Tourism Development and Dependency Theory: Mass Tourism versus Ecotourism*. Annals of Tourism Research
- Kubalikova, L., (2013). *Geomorphosite assesment for geotourism purposes, Czech Journal of Tourism*
- Kubalíková, L., & Kirchner, K. (2016). *Geosite and Geomorphosite Assessment as A Tool For Geoconservation and Geotourism Purposes: A Case Study from Vizovicka Vrchovina Highland (Eastern Part of The Czech Republic). Geoheritage*
- Miyazaki K., Sopaheluwakan J., Zulkarnain I. & Wakita K. 1998. *A Jadeite-Quartz-Glaucophane Rock From Karangsambung, Central Java, Indonesia*. The Island Arc 7
- Mullen, E. D. (1983). *MnO/TiO₂/P₂O₅: a minor element discriminant for basaltic rocks of oceanic environments and its implications for petrogenesis*. Earth Planet. Sci. Lett. 62, 53-62
- Parkinson, C.D., Miyazaki, K., Wakita, K., Barber, A.J., dan Carswell, D.A., (1998): *An overview and tectonic synthesis of the pre-Tertiary very high pressure metamorphic and associated rocks of Java, Sulawesi and Kalimantan, Indonesia. The Island Arc*,
- Pearce, T. H., Gorman, B. E. & Birkett, T.C. (1977). *The Relationship Between Major Element Geochemistry and Tectonic Environment of Basic and Intermediate Volcanic Rocks*. Earth and Planetary Science Letters 36, 121–132.

- Peccerillo, A. and Taylor, S.R. (1976) *Geochemistry of Eocene Calc-Alkaline Volcanic Rocks from the Kastamonu Area, Northern Turkey*. Contributions to Mineralogy and Petrology, 58, 63-81
- Permendagri RI Nomor 7 Tahun 2007 tentang Kader Pemberdayaan Masyarakat
- Peraturan Daerah Kabupaten Kebumen Nomor 23 Tahun 2012 tentang Rencana Tata Ruang dan Wilayah tahun 2011-2031
- Prasetyadi, C., Harsolumakso, A.H., Sapiie, B., dan Setiawan, J. (2002): *Tectonic significance of pre-Tertiary rocks of Jiwo Hill, Bayat and Luk Ulo, Karangsambung areas in Central Java: A comparative review*, Proceedings 31st Annual Convention of IAGI, 680-700.
- Prasetyadi, C., Suparka, E.R., Harsolumakso, A.H., dan Sapiie, B. (2005): *Eastern Java basement rockstudy: Preliminary results of recent field study in Karangsambung and Bayat areas*, Proceedings JCS 2005-HAGI-IAGI-PERHAPI, Surabaya.
- Prasetyadi, C., Suparka, E.R., Harsolumakso, A.H., dan Sapiie, B. (2006): *The Larangan Complex: A newly-found Eocene tectonic melange rock in Karangsambung area, Central Java, Indonesia*, Proceedings International Sedimentological Congress, Fukuoka.
- Prasetyadi (2007): *Evolusi tektonik Paleogen Jawa Bagian Timur*, disertasi ITB, tidak dipublikasikan.
- Pusat Survei Geologi, (2017), *Petunjuk Teknis Asesmen Sumberdaya Warisan Geologi*, Badan Geologi
- Sulistiyani, Ambar Teguh, (2004). *Kemitraan dan Modul-modul Pemberdayaan*. Yogyakarta: Gava Media
- Stokes, A. M., Cook, S. D., & Drew, D. (2003). *Geotourism: The New Trend in travel*. Travel Industry America and National Geographic Traveler
- UNESCO. (2006). *Global geopark network*. Paris: United Nations Educational, Scientific and Cultural Organization.
- Undang Undang RI No.23 Tahun 2014 tentang Pemerintah Daerah
- Undang-undang RI No 6 Tahun 2014 tentang desa
- Van Bemmelen, R.W. (1949), *The Geology of Indonesia*, vol 1, Martinus Nijhoff, The Hague.
- Wakita, K., Munasri, dan Bambang, W. (1994) : *Cretaceous radiolarians from the Luk-Ulo Melange Complex in the Karangsambung area, Central Java, Indonesia*, Journal SE Asian Sciences, 9, 29-43.
- Wood, M. (2002) *Ecotourism: Principles, Practices & Policies for Sustainability*, United Nations Environment Programme. United Nations Publication, France.