

- Ambary H.M., 1998. Menemukan Peradaban Jejak Arkeologis dan historis Islam Indonesia, Logos Jakarta Ilmu
- Amboro, K. (2020). Rilisid Lampung. Retrieved from <http://lampung.rilis.id/menemukan-jejak-arsitektur-indis-di-metro>.
- Andersen, C.L., Luhr, S.C., Loveland, A.M., 2015, The Origin of Landscape: Wyoming's Cultural Geology Guide. Wyoming State Geological Survey, Laramie.
- Anggraeni, 2005, Penelusuran Potensi Arkeologis di Kawasan Karst Gombang Selatan. Jurnal Humaniora, Vol. 17, 135 – 141
- Ansori, C., Setiawan N.I., Warmada I.W., Yogaswara H., 2022. Identification of *Geodiversity* and evaluation of *geosites* to determine *Geopark* themes of the Karangsambung Karangbolong National *Geopark*, Kebumen, Indonesia. International Journal of *Geoheritage* and Parks Volume 10, Issue 1, 2022, Pages 1-15, <https://www.sciencedirect.com/science/journal/25774441>
- Ansori C.A., Raharjo P, Setiyanto A, Warmada W, Setiawan N., 2020, Geomorphology and iron sand potential at coastal sediment morphology, Kebumen Regency, ICST-2020, E3S Web of Conferences 200, 06004 (2020), <https://doi.org/10.1051/e3sconf/202020006004>
- Ansori C., Godang S., Hastria H., Isyqi., 2019, Protolith Oceanic Island Arc dari Granitoid Tipe M dan I di Karangsambung, Kebumen, Jawa Tengah, Jurnal Geologi dan Sumberdaya Mineral Vol.20. No.4 November 2019 hal 249 – 262
- Ansori C., Isyqi, Wardhany F.A., 2019, Tipe Magmatik Batuan beku Formasi Gabon Pada Tinggian Karangbolong, Kebumen, Jurnal Geologi dan Sumberdaya Mineral - Terakreditasi KEMENRISTEKDIKTI No. 21/E/KPT/2018, Berlaku sejak Volume 17 Nomor 1 Tahun 2016 sampai Volume 21 Nomor 4 Tahun 2020
- Ansori, C., 2018, *Geosite Identification In Karangbolong High to Support The Development of Karangsambung-Karangbolong Geopark Candidate, Central Java*. Global Qoloquium on Geoscience and Engineering, IOP Conf Series, Earth and Enviromental Science 118 (2018) 012014, DOI:10.1088/1755-1315/118/1/012014
- 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, 157 hal, ISBN. 978-979-799-864-9.
- Ansori, C., 2013, Mengoptimalkan Perolehan Mineral Magnetik pada Proses Separasi Magnetik Pasir Besi Pantai Selatan Kabupaten Kebumen, Jawa Tengah. Jurnal Teknologi Mineral dan Batubara Vol. 9, No. 3, 145-156
- Ansori, C., Hastria, D., 2012, Potensi Bahan Tambang, Penataan Wilayah Usaha Pertambangan (WUP) dan Wilayah Pertambangan Rakyat (WPR) di Kebumen. Jurnal Teknologi Mineral dan Batubara Vol. 8, No. 3, 107 - 118.
- Ansori, C., 2011, *Potensial of Geotourism Object Development at South Gombang Karst Area, Kebumen. Proceeding of International Conference and Field Seminar, Asian Trans-Disciplinary Karst Conference*, 339 – 350
- Ansori, C., Puswanto, E., 2011, *Mining Profile at South Gombang Karst Area. Proceeding of International Conference and Field Seminar, Asian Trans-Disciplinary Karst Conference*, 7 – 16.



- Disertasi, Chusni A, T. Geologi UGM-2022



- Disertasi, Chusni A, T. Geologi UGM-2022*

- Carreras, J., & Drague, E., 2000, Geological heritage, an essential part of the integral management of World heritage in protected sites. In: Baretino, D., Wimbledon, W.A.P., Gallego, E. (Eds.), *Geological Heritage: Its Conservation and Management*. Third International Symposium ProGEO on the Conservation of the Geological Heritage, 1999. Madrid, pp. 95_110
- Carton, A., Cavallin, A., Francavilla, F., Mantovani, F., Panizza, M., Pellegrini, G.G., 1994, Ricerche ambientali per l'individuazione e la valutazione dei beni geomorfologici _ metodi ed esempi. Il
- Cruikshank, J., 2001, Glaciers and climate change: perspectives from oral tradition. *Arctic* 54 (4), 377-393
- Chen, A., Lu, Y., Ng, Y.C.Y., 2015, *The Principles of Geotourism*. Springer, Berlin
- Cooper, B., Marker, B., Pereira, D., Schouenborg, B., 2013, Establishment of the "Heritage Stone Task Group" (HSTG). *Episodes* 36 (1), 8-10
- Del Lama, E.A., de La Corte Bacci, D., Martins, L., da Glória Motta Garcia, M., Kazumi Dehira, L., 2015, Urban geotourism and the old centre of São Paulo City, Brazil. *Geoheritage* 7, 147-164
- Department of Archaeology University of York. (2000). Petrology glossary. Internet Archaeology 9. <https://intarch.ac.uk/journal/issue9/glossary.htm#Tempe>
- Dibiyosaputro., 1998; *Geomorfologi Dasar. Bahan Kuliah, Fakultas Geografi. Universitas Gadjah Mada*, Tidak dipublikasikan,
- Gaol, K.L., SuDrajat, Y., Wardhana, D.D., 2004, Citra Kerapatan Batuan Bawah Permukaan Daerah Karst Gombong Jawa Tengah dan Hubungannya dengan Potensi Airtanah. *Jurnal Geofisika* 2004/2, 7 – 13.
- Gagné, K., Rasmussen, M.B., Orlove, B., 2014, Glaciers and society: attributions, perceptions, and valuations, *WIREs Climate Change* 5, 793-808
- Gray M., 2018, *Geodiversity : The Backbone of Geoheritage and Geoconservation*, in Reynard E, Brilha J (editor) ; *Geoheritage, Assessment, Protection and Management*, Elsevier, ISBN: 978-0-12-809531-7. DOI: <http://dx.doi.org/10.1016/B978-0-12-809531-7.00001-0>
- Gray, M., 2013, *Geodiversity: Valuing and Conserving Abiotic Nature*. second ed. Wiley Blackwell.
- Gray M., 2008, *Geodiversity: the origin and evolution of a paradigm*. In: Burek, C.D., Prosser, C.D. (Eds.), *The History of Geoconservation*. Special Publication 300, The Geological Society, London, pp. 31-36.
- Gray, M., 2005, *Geodiversity and geoconservation: what, why and how?* *George Wright Forum* 22 (3), 4-12
- Grandgirard, V., 1995, Méthode pour la réalisation d'un inventaire de g'éotopes g'geomorphologiques. UKPIK, Cahiers de l'Institut de Géographie de l'Université de Fribourg 10, 121_137 (in French).
- Grandgirard, V., 1999, L'évaluation des g'éotopes. *Geol. Insubr* 4 (1), 66_69 (in French).
- Gordon, J.E., Crofts, R., Diaz-Martinez, E. and Woo, K.S., 2017, Enhancing the role of geoconservation in protected area management and nature conservation. *Geoheritage*. doi:10.107/s123710-17-0240-5.

- Gordon, J.E., 2011, *Rediscovering a sense of wonder: Geoheritage, geotourism and cultural landscape experiences*. *Geoheritage* 4 (1), 65_77
- Gordon, J.E., Barron, H.F., 2011, Scotland's *Geodiversity*: development of the basis for a national framework, Scottish Natural Heritage Commissioned Report No. 417 (ROAME No. 4066).
- Gagn'e, K., Rasmussen, M.B., Orlove, B., 2014, Glaciers and society: attributions, perceptions, and valutions, *WIREs Climate Change* 5, 793-808
- Green, C.P., 1997, Stonehenge: geology and prehistory. *Proc. Geol. Assoc.* 108 (1), 1-10
- Gultom, Adam Zaki. (2020). Kebudayaan Indis sebagai Warisan Budaya Era Kolonial. *Warisan: Journal of History and Cultural Heritage*. 1(1), 20-26
- Haldoko L.A., Muhammad R., Purwoko, A.W., 2014, Karakteristik Batu Penyusun Candi Borobudur; *Jurnal Konservasi Cagar Budaya Borobudur*, Volume 8, Nomor 1, Juni 2014, Hal 38-47
- Hamilton, W., 1979, *Tectonics of the Indonesian Region*, U.S. Geological Survey, Profesional Paper, 1078, 345.p
- Hamacher, D.W., Goldsmith, J., 2013, Aboriginal oral traditions of Australian impact craters. *J. Astr. History Heritage* 16 (3), 295-311
- Hapsoro, S., Ibadurrahman, H., Rachman, M. G., Pratama, R. I. R., Krisnabudhi, A., Rahmanto B., 2016, Tectonic Event Trailing Based on Fault Generated Fragments of Waturanda Formation, Wadasmalang, Karangsambung, Central Java. *ASEAN++2016 Towards Geo-resources Education in ASEAN Economic Community, The 9th AUN/SEED-Net Regional Conference on Geological and Geo-resources Engineering, The 12th International Conference on Mining, Materials and Petroleum Engineering and The 9th International Conference on Earth Resources Technology*, 162 – 170
- Harsolumakso, A.H., Prasetyadi, C., Sapiie, B., dan Suparka, M.E., 2006, *The Luk Ulo-Karangsambung Complex Of Central Java, Indonesia: From Subduction to Collision Tectonics*, *Proceedings Persidangan Bersama UKM-ITB, Langkawi, Malaysia*
- Harsolumakso, A.H., Noeradi, D., 1996, Deformasi pada Formasi Karangsambung, di Daerah Luk Ulo, Kebumen, Jawa Tengah. *Buletin Geologi*, Vol.26, No.1, 45 – 54
- Haryono, E., Putro, S.T., Sutikno, 2017, Polygonal Karst Morphology of Karangbolong Area, Java-Indonesia. *Jornal of Acta Carsologica* 46/1, 63–72
- Hendratno, A., and Monica, S., 2018, Studi Fasies Vulkanik Pada Formasi Halang di Kecamatan Somagede, Kabupaten Banyumas: *Proceeding Seminar Nasional Kebumian Ke-11*
- Hindarto T., Ansori C., 2020.a., Sistim social dan keagamaan masyarakat Megalitik dan Hindu Kuno di Lima Wilayah Kecamatan di kabupaten Kebumen, *Jurnal Analisis Sosiologi* April 2020, 9(1): 224-266
- Hindarto T., Ansori C., 2020b., *Perspektif Sosiologis Penghapusan Kabupaten Karanganyar Sebagai Dampak Depresi Ekonomi 1930*, *Jurnal SIMULACRA* Vol XX ISSN: 2622-6952 (Print), 2656-8721 (Online)

Hirawan, 2018, Studi Geologi dan Geokimia Komplek Batuan Beku di Daerah Dakah dan Sekitarnya, Karangsambung, Kebumen, Jawa Tengah. Skripsi, Progran Studi Teknik Geologi, Fakultas Teknik, UGM, Yogyakarta, 245 ha, tidak diterbitkan

Honigmann, J.J. 1959, The World of Man Dalam Pengantar Ilmu Antropologi. Koentjaraningrat (Peny) 1981. Jakarta: Rineka Cipta

Hoffmann, J., Broker, M., Setiawan, N.I., Klemm, R., Berndt, J., Maulana, A., Baier, H., 2019, Age Constraints on High-Pressure/Low-Temperature Metamorphism and Sedimentation in Luk Ulo Complex (Java, Indonesia). *Lithos* no 324, h.742-762

Hooke, J.M., 1994, Strategies for conserving and sustaining dynamic geomorphological sites. In: O'Halloran, D., Green, C., Harley, M., Knill, J. (Eds.), Geological and Landscape Conservation. The Geological Society, London, pp. 191_195

Ittihadiyah, Himmayatul, 2012, Bagelen Paska Perang Jawa (1830 - 1950), Dinamika Sosial Politik dan Ekonomi di Bekas Wilayah "Negaragung" Kasultanan Mataram Islam (Vorstenlanden), Jurnal Thaqfiyyat, Vol. 13, No. 2.

Jamli A., 2003; Penerapan AHP Dalam Penentuan Prioritas Pembangunan: Kasus Jawa Timur Dan Jawa Tengah; Jurnal Kebijakan dan Administrasi Publik, VII(2)

John E. Gordon J.E., Crofts R., Mart'inez E.D., 2018, *Geoheritage* Conservation and Enviromental Policies: retrospect and Prospect, In Reynard E, Brilha J (edited); *Geoheritage*, Assessment, Protection and Management, Elsiever, ISBN: 978-0-12-809531-7

Kadarusman, A., Massonne, H. J., Roermund, H. V., Permana, H., Munasri, 2007, *P-T Evolution of Eclogites and Blueschists from the Luk Ulo Complex of Central Java, Indonesia. International Geology Review*, Vol. 49, 329–356.

Katili, J. A., 1975, Volcanism and Plate Tectonics in The Indonesia Island Arcs. *Tectonophysics*, 165-188.

Ketner, K.B., Kastowo, Modjo, S., Naeser, C.W., Obradovich, J.D., Robinson, K., Suptandar, T., Wikarno, 1976, Pre-Eocene rocks of Java, Indonesia, *Journal of Research, United State Geological Survey*, 14, 605-614.

King, D.N., Goff, J.R., 2010, Benefitting from differences in knowledge, practice and belief: Maori oral traditions and natural hazards science. *Nat. Hazards Earth Syst. Sci.* 10, 1927-1940

Kiernan, K., 2015, Landforms as sacred places: implications for *Geodiversity* and *Geoheritage*. *Geoheritage* 7, 177-193

Klemm, D.D., Klemm, R., 2001, The building stones of ancient Egypt, a gift of its geology. *J. Afr. Earth Sci.* 33, 631-642

Koentjaraningrat, 1997, Metode-Metode Penelitian Masyarakat. Jakarta: P.T Gramedia

Koentjaraningrat, 1997, Pengantar Ilmu Antropologi II, Jakarta: Rineka Cipta

Koentjaraningrat, 1977, Masyarakat Desa di Indonesia. Jakarta: Lembaga Penerbit Fakultas Ekonomi Universitas Indonesi.

Khalil A, 2008. Islam Jawa Sufisme Dalam Etika dan Tradisi, UIN-Malang., ISBN : 979-24-3012-1, 344 hal.

- Lesley Dunlop, John Mather, 2012, *Downloaded from Cymru W. Barick*; 2018, *Geodiversity Action Plans a Method to facilitate, structure, inform and record action for Geodiversity*, In Reynard E, Brilha J (edited); *Geoheritage*, Assessment, Protection and Management, Elsevier, ISBN: 978-0-12-809531-7
- Le Maitre, R. W. Igneous Rocks A Classification and Glossary of Terms: New York, Cambridge University Press.
- Le Bas M. J., Le Maitre, R.W., Streckeisen, A., . Zanettin, B., 1986. A Chemical Classification of Volcanic Rocks Based on the Total Alkali – Silica Diagram. *Journal of Petrology*, 27(3), 745–750
- Lowenthal, D., 2005, Natural and cultural heritage. *Int. J. Heritage Stud.* 11 (1), 81_92
- Macadam J., 2018, *Geoheritage : Getting The Message Across*, What message and to Whom, In Reynard E, Brilha J (edited); *Geoheritage*, Assessment, Protection and Management, Elsevier, ISBN: 978-0-12-809531-7
- Majelis Luhur Persatuan Tamansiswa, 2013. Ki Hadjar Dewantara. Pemikiran, Konsepsi, Keteladanan, Sikap Merdeka II (Kebudayaan), UST Press, Yogyakarta, ISBN 978-602-17212-5-5.
- Makarate, F.A., 2019. Studi Petrologi Sekuen Ofiolit Jalur S. Medana dan Lokidang-Parakan Subah, Karangsambung, Kebumen, Jawa Tengah. Skripsi, Teknik Geologi, Fakultas Teknik UGM, Yogyakarta, tidak dipublikasikan
- Margottini, C., 2007, Engineering geology and cultural heritage: the conservation of remaining Bamiyan Buddhas (Central Afghanistan). In: Sassa, K., Fukuoka, H., Wang, F., Wang, G. (Eds.), *Progress in Landslide Science*. Springer, Berlin, pp. 319-346
- McDonough, W.F. dan Sun S.-S, 1995, Composition of the Earth. *Chemical Geology*. v. 120, p. 223-253
- Miyazaki, K., Sopaheluwakan, J., Zulkarnain, I., dan Wakita, K., 1998, Jadeite quartz-glaucophane rock from Karangsambung, Central Java, Indonesia and Its Tectonic Implications, *The Island Arc Journal* 7, 223-230
- Migo'n P., 2018, *Geoheritage and Wold Heritage Site*, In Reynard E, Brilha J (edited); *Geoheritage*, Assessment, Protection and Management, Elsevier, ISBN: 978-0-12-809531-7
- Miyashiro, A., 1974, Volcanic Rock Series in Island Arcs and Active Continental Margins: *American Journal of Science*, v. 274, p. 321-355
- Musyrifah Sunanto, 2010. *Sejarah Peradaban Islam Indonesia*. Jakarta: Rajawali Pers
- Mukti, M.M., Aribowo S., Nurhidayati A., 2018, Origin of mélange complexes in the Sunda and Banda arcs: Tectonic, sedimentary, or diapiric mélange, *Global Colloquium on GeoSciences and Engineering 2017 IOP Publishing IOP Conf. Series: Earth and Environmental Science* 118 (2018) 012003 doi :10.1088/1755-1315/118/1/012003
- Mundardjito, 1993, Pertimbangan Ekologis dalam Penempatan Situs Masa Hindu-Buddha Di daerah Yogyakarta, *Kajian Arkeologis Ruang Skala Waktu*; Disertasi S-3, Fakultas Ilmu Kebudayaan, Universitas Indonesia
- Munandar A.A., 2008, *Ibukota Majapahit Masa Jaya dan Pencapaiannya*, Komunitas Bambu, Jakarta, 166 hlm; ISBN 979-37-31-39-7



- Disertasi, Chusni A, T. Geologi UGM-2022

Prasetyadi, C., 2006, *Geologi Teknik Paleogen Jawa Bagian Timur* [disertasi Doktor, tidak terpublikasi]: Bandung, Institut Teknologi Bandung.

Prasetyadi, C., Suparka, E.R., Harsolumakso, A.H., Sapiie, B., 2006.a, *The Occurrence of A Newly Found Eocene Tectonic Mélange in Karangsambung Area, Central Java. Proceedings PIT IAGI 2006, The 35th IAGI Annual Meeting and Exhibition*,

Prasetyadi, C., Suparka, E.R., Harsolumakso, A.H., Sapiie, B. 2006.b, *An Overview of Paleogene Stratigraphy of The Karangsambung Area, Central Java: Discovery of A New Type of Eocene Rock. Proceedings, Jakarta International Geosciences Conference and Exhibition*.

Prasetyo, B., 2015, *Megalitik Fenomena yang Berkembang di Indonesia*, Pusat Penelitian Arkeologi Nasional, Kementrian Pendidikan dan Kebudayaan, Galang Press, Yogyakarta, ISBN 9786020818252

Primazakaria J., 2022, *Studi Petrologi Untuk Menentukan Sumber Artefak Hindu-Buddha Pada Kawasan Geopark Karangsambung- Karangbolong dan Sekitarnya*. Skripsi, Teknik Geologi, Universitas Gadjah Mada Yogyakarta, tidak diterbitkan.

Priyadi, S. 2004, *Sejarah dan Kebudayaan Kebumen*. Penerbit Jendela, Yogyakarta, 240 hal, ISBN:979-95978-176-3

Priyadi S. 2005, *Karakteristik Masyarakat Kebumen, Jawa Tengah: Tinjauan Berdasarkan Perspektif Budaya dan Filologi*; Historia, Jurnal Pendidikan Sejarah, No 11, Vol VI (2005), ISSN 0215-1073

Quinn, P. S., 2013, *Ceramic petrography*, the interpretation of archaeological pottery & related artefacts in thin section. Berforts Information Press, Oxford.

Quaranta G., 1993, *Geomorphological assets: conceptual aspect and application in the area of Croda da lago (Cortina d'Ampezzo, Dolomites)*. In: Panizza, M., Soldati, M., Barani, D. (Eds.), *European Intensive Course on Applied Geomorphology _ Proceedings*. Istituto di Geologia. Universita` degli Studi di Modena, pp. 49_60.

Raharjo, P.D., Nur, A.M., Hidayat, E., 2011, *Aplikasi Sistem Informasi Geografis dalam Identifikasi Kerentanan Bencana Alam di Kawasan Cagar Alam Geologi Karangsambung*. Buletin Geologi Tata Lingkungan, Vol. 21, No. 1, 23 – 33

Raharjo, P.D., 2010, *Penggunaan Data Penginderaan Jauh dalam Analisis Bentuk Lahan Asal Proses Fluvial di Wilayah Karangsambung*. Jurnal Geografi, Vol. 7, No. 2, 146 – 152.

Reynard E., Giusti C., 2018, *The Landscape and Cultural Value of Geoheritage*, In Reynard E, Brilha J (edited); *Geoheritage, Assessment, Protection and Management*, Elsevier, ISBN: 978-0-12-809531-7

Reynard, E., Coratza, P., 2016, *The importance of mountain geomorphosites for environmental education, Examples from the Italian Dolomites and the Swiss Alps*. Acta geogr. Slov. 56 (2), 291_303.

Reynard, E., 2009, *Geomorphosites: definition and characteristics*. In: Reynard, E., Coratza, P., Regolini-Bissig, G. (Eds.), *Geomorphosites*. Pfeil Verlag, Mu`nchen, pp. 9_20

Reynard, E., 2005, *Geomorphosites et paysages. Géomorphol. Relief Proces. Environ.* 3, 181_188

- Rivas, R., 1997, *Geomorphological indicators for environmental impact assessment: consumable and non-consumable geomorphological resources*. *Geomorphology*, 18, 169_182
- Rollinson, H. R., 1993. *Using Geochemical Data : Evaluation, Presentation, Interpretation*. Singapura. Pearson education Asia (Pte) Ltd. 352
- Satyana, A.H., 2007, Central Java, Indonesia: A “Terra Incognita” in Petroleum Exploration: New Considerations of the Tectonic Evolution and Petroleum Implications, *Indonesian Petroleum Association, Proceedings of 31st annual convention*, IPA07-G-085. Geophysical Research Abstracts
- Sycheva S., 2018, “The concept of cultural layer as an object of study in geology, geography and soil science” Vol. 20, EGU2018-2316, 2018, EGU General Assembly
- Santosa, Heru J, 2013, *Seni Dholalak Purworejo Jawa Tengah, Peran Perempuan dan Pengaruh Islam dalam Seni Pertunjukan*, Jurnal Kawistara Vol 3 No 3.
- Samodra H., 2016, *Pedoman Membangun dan Mengembangkan Geopark Buku Panduan Penyuluhan Badan Geologi* (Bandung) ISBN 978-602-9105-68-1
- Saaty T.L., Vargas L.G, 2006, *Decision Making with the Analytic Network Process, Economic, Political, Social and Technological Applications with Benefits, Opportunities, Costs and Risks*, ISSN 0884-8289 ISBN 978-1-4614-7278-0 ISBN 978-1-4614-7279-7 (eBook) DOI 10.1007/978-1-4614-7279-7 Springer New York Heidelberg DorDrecht London
- Saaty, T.L., 1980, *The Analytic Hierarchy Process*. McGraw-Hill, New York
- Sassa, K., Fukuoka, H., Kamai, T., Shusui, H., 2001, *Landslide risk at Inca’s World Heritage in Machu Picchu, Peru*. In: *Proceedings UNESCO/IGCP Symposium on Landslide Risk Mitigation and Protection of Cultural and Natural Heritage*, Tokyo, pp. 1-14.
- Sapri, H., Djoehanah, S., Mulyadi, D., 1998; *Nanoplanton paleogen dari sedimen olistostrome di daerah Luk Ulo Jawa Tengah; Laporan hasil penelitian Puslitbang Geoteknologi – LIPI, Bandung*
- Setiawan, N.I., Silitonga K.P.R., Makkaratte F.A., Ansori C., 2020, *Determination of Scandium in mafic and ultramafic rocks of ophiolites from Luk Ulo Complex, Karangsambung, Central Java, Indonesia; ICST-2020, E3S Web of Conferences* 200, 06003 (2020), <https://doi.org/10.1051/e3sconf/202020006003>
- Setiawan, N.I., Novian, M.I., Khalif, M.I., 2015, *Petrologi, Geokimia dan Umur Batuan Granitoid di Komplek Lukulo, Karangsambung, Kebumen, Jawa Tengah*. *Prosiding Seminar Nasional Kebumihan ke-8*, 865 – 880.
- Setiawan, N.I., Osanai, Y., Nakano, N., Adachi, T., Yonemura, K., Yoshimoto, A., Setiadji, L.D., Mamma, K., Wahyudiono, J. 2014, *Geochemical Characteristics of Metamorphic Rocks from South Sulawesi, Central Java, South and West Kalimantan in Indonesia*. *Asean Engineering Journal Part C*, Vol. 3, No. 1, 107 – 127.
- Setiawan, N.I., Osanai, Y., Nakano, N., Adachi, T., Yonemura, K., Yoshimoto, A., Wahyudiono, J., Mamma, K. 2013.a, *An overview of metamorphic geology from central Indonesia: Importance of South Sulawesi, Central Java and South-West*



Katamanku meandopite termites: Bulletin of the Graduate School of Social and Cultural Studies Kyushu University, vol.19, 39 – 55.

- Disertasi, Chusni A, T. Geologi UGM-2022

- Soekirno, D., 2014. *Kebudayaan Indis dari Zaman Kompe* sampai Revolusi. Depok: Komunitas Bambu
- Soeria-Atmadja, R., Maury, R.C., Bellon, H., Pringgoprawiro, H., Polve, M., dan Priadi, B. 1994, Tertiary Magmatic Belts in Java. *Journal of Southeast Asian Earth Sciences*, Vol. 9, 13-17
- Sousa, A., Garc'ia-Murillo, P., Sahin, S., Morales, J., Garc'ia-Barro'n, L., 2010, Wetland place names as indicators of manifestations of recent climate change in SW Spain (Doñana Natural Park). *Climatic Change* 100, 525-557
- Twidale, C.R., 2010, Uluru (Ayers Rock) and Kata Tjuta (The Olgas): inselbergs of Central Australia. In: Migo'n, P. (Ed.), *Geomorphological Landscapes of the World*. Springer, DorDrecht, pp. 321-332
- UNESCO, 2003, *Cultural Landscapes: The Challenges of Conservation*. World Heritage Centre, Paris. Available from: ,<http://whc.unesco.org/en/series/7>
- UNESCO, 2016, *The Operational Guidelines for the Implementation of the World Heritage Convention*. Available from: ,<http://whc.unesco.org/en/guidelines>
- UU No 5 tahun 2017 tentang Pemajuan Budaya, Tambahan Lembaran Negara Republik Indonesia No 6055
- UU 11 tahun 2010 tentang Cagar Budaya, Tambahan Lembaran Negara Republik Indonesia No 5168
- Van Bemmelen, R.W., 1949, *The Geology of Indonesia Vol 1A*. Amsterdam: Government Printing Office, The Hague.
- Van Peursen, 1976, *Strategi Kebudayaan*, Kanisius Yogyakarta dan Gunung Mulia Jakarta
- Vahidnia, M. H., Alesheikh, A. A., Alimohammadi, A., & Hosseinali, F. (2009). Landslide Hazard Zonation Using Quantitative Methods in GIS. *International Journal of Civil Engineering*, 7(3), 176-189. Diakses dari <http://ijce.iust.ac.ir/article-1-289-en.pdf>
- Vojtech Janousek, Colin M. Farrow and Vojtech Erban (2006). Interpretation of whole-rock geochemical data in igneous geochemistry: introducing Geochemical Data Toolkit (GCDkit). *Journal of Petrology* 47(6): 1255-1259. doi: 10.1093/petrology/egl013
- Vil'imek, V., Zvelebil, j, Klime's, J., Patzelt, Z., Astete, F., Kachl'ik, V., Hartvich, F., 2007, Geomorphological research of large-scale slope instability at Machu Picchu, Peru. *Geomorphology* 89, 241-257
- Wakita, K., 2000, Cretaceous Accretionary-Collision Complexes in Central Indonesia. *Journal of Asian Earth Sciences*, vol.18, h. 739-749.
- Wakita, K., Munasri., Bambang, W. 1994, *Cretaceous Radiolarians from the Luk Ulo Complex in The Karangsambung Area, Central Java, Indonesia*. *Journal of SE Asian Earth Sciences*, 9, 29-43
- Wakita, K., Metcalfe, I., 2005, Ocean Plate Stratigraphy in East And Southeast Asia. *Journal of Asian Earth Scienses* vol. 24, h. 679-702.
- Wiguna S., 2007, *Feng Shui dan Arsitektur*, Gramedia Pustaka Utama, ISBN/ISSN 9792233008, 216 hlm

- Widiyanto, V., Wibowo, A. (2015). *Sedimentological Significants of Deep-Water Sediments of Penosogan Formation in Kebumen Area, Central Java*. Proceeding Seminar Nasional Kebumian Ke-8,.
- Wulandari, S. 2014, Bentuk dan Fungsi Tradisi Merdi Desa Terhadap Kehidupan Sosial Masyarakat pada Tahun 1985 dan 2012 di Desa Karangsambung Kabupaten Kebumen (Kajian Perubahan Budaya). Jurnal Program Studi Pendidikan Bahasa dan Sastra Jawa, Vol. 4, No. 2, 32 – 37
- Wever, P.D., Guiraud M., 2018, *Geoheritage and Museum*, In Reynard E, Brilha J (edited); *Geoheritage, Assessment, Protection and Management*, Elsevier, ISBN: 978-0-12-809531-7
- Zuidam-Cancelado 1979, *Terrain Analysis and Classification Using Aerial Photography, A Geomorphological Approach*. VII Chapter 6. ITC, Enschede.
- Zbigniew Zwoliński, Alicja Najwer and Marco Giardino; 2018, Methods For Assessing *Geodiversity*, In Reynard E, Brilha J (edited); *Geoheritage, Assessment, Protection and Management*, Elsevier, ISBN: 978-0-12-809531-7