

DAFTAR PUSTAKA

- Abbott, P. L. (2014). *Natural disasters (9th ed.)*. New York : McGraw-Hill Education.
- Aditya, Y. A. (2013). Nilai-Nilai Kearifan Lokal Masyarakat Cigugur-Kuningan dalam Pelestarian Lingkungan Hidup Sebagai Sumber Belajar Geografi. *Jurnal Gea* Vol. 13 Nomor 2 Oktober.
- Aeni, E.N., Arhananta., Putri, A.W., & Murwanto, H. (2018). Mengenal kipas aluvial kuartar utara perbukitan Menoreh dan implikasinya terhadap *masswasting*. *Proceeding*, Seminar Nasional Kebumihan ke 11 “Perspektif ilmu kebumihan dalam kajian bencana geologi di Indonesia, 5-6 September.
- Afrizal, I. D., Askari, M., & Andoyono, T. (2013). Perbedaan kualitas air sumur gali dan sumur bor perumahan griya cahaya 2 gunung sariak kota Padang. *CIVED ISSN 2302-3341*, Vol. I, Nomor 2, Juni, Hlm. 147-154.
- Antrop, M. (2016). Geography and landscape science. *Belgeo*, Hlm. 1-30, DOI : 10.4000/belgeo.13975.
- Awang, H.S. (2007). Central Java, Indonesia – A “Terra Incognita” In Petroleum Exploration: New Considerations On The Tectonic Evolution And Petroleum Implications. *Proceedings*, Indonesian Petroleum Association Thirty-First Annual Convention and Exhibition, May.
- Awang, H.S., & Margaretha, E.M.P. (2002). Lekukan struktur Jawa Tengah: suatu segmentasi sesar mendasar. *Basement tectonics of central java*, Indonesian Association Of Geologists (IAGI) Yogyakarta – Central Java Section “Geology Of Yogyakarta And Central Java”.
- Balasubramanian, A. (2013). Origin and Characteristics of lakes. *Reserchgate*, DOI: 10.13140/RG.2.2.34305.04962.
- Bappeda Kabupaten Magelang. (2019).
- Bear, J. (2012). *Hydraulics of groundwater*. New York: Courier Corporation.
- Bertoni, R. (2011). *Limnology of rivers and lakes*. Verbania: UNESCO-EOLSS, Encyclopedia of Life Support Systems.
- Bintarto & Surastopo, H. (1987). *Metode Analisa Geografi*. Jakarta: LP3ES.
- Bogie, I., & Mackenzie, K. M. (1998). The application of a volcanic facies model to an andesitic stratovolcano hosted geothermal ,system at wayang windu, Java, Indonesia. *Proceedings 20th NZ Geothermal Workshop 1998*, Hlm. 265-270.

- BPS. (2018). www.bps.go.id.
- Bronto, S. (2006). Fasies Gunungapi dan Aplikasinya. *Jurnal Geologi Indonesia* Vol. 1, No. 2, Hlm: 59-71.
- Bronto, S., Ratdomopurbo, A., Asmoro, P., & Adityarani, M. (2014). Longsor raksasa gunung api Merapi Yogyakarta-Jawa tengah. *J.G.S.M*, Vol. 15, No. 4, Hlm. 165-183.
- Brooks, K. N., Ffolliot, P. F., & Magner, J. A., (2013). *Hydrology and The Management of Watershed*. USA: Wiley-Black Well, A John Wiley and Sons, inc Publication.
- Cao, W., Zahirovic, S., Flament, N., Williams, S., Golonka, J., & Müller, R. D. (2017). Improving global paleogeography since the late Paleozoic using paleobiology. *Biogeosciences*, Vol. 14, Hlm. 5425–5439.
- Christopherson, R. W. (2009). *Geosystems: an introduction to physical geography (7rd ed.)*. New Jersey: Pearson Prentice Hall.
- Citra, I. P. A., & Sarmita, I. M. (2016). Identifikasi Potensi Wilayah Desa Sangsit Sebagai Laboratorium Lapangan Geografi untuk Menunjang Mata Kuliah Kerja Lapangan. *Jurnal Media Komunikasi Geografi* Vol. 17 Nomor 2 Desember.
- Citra Quickbird. (2015).
- Daldjoeni, N. (2014). *Pengantar geografi*. Yogyakarta: Penerbit Ombak.
- Dibiyosaputro, S., Cahyadi, A., Nugraha, H., & Suprayogi, S. (2016). Estimasi dampak perubahan iklim terhadap kerawanan banjir lahar di Magelang, Jawa Tengah. *Prosiding, Seminar Nasional Geografi UMS, Upaya Pengurangan Risiko Bencana Terkait Perubahan Iklim*, Hlm. 162-169.
- Effendi, A.M., Ariyoga, N.M., & Rizkianto, Y. (2018). Kontrol struktur terhadap persebaran batuan pada daerah pegunungan Menoreh, Borobudur, Magelang, Jawa Tengah. *Proceeding, Seminar Nasional Kebumihan ke 11, perspektif ilmu kebumihan dalam kajian bencana geologi di Indonesia 5-6 September*. Hlm 1226-1236.
- Eicher, D.L. (1968). *Geologic time*. New Jersey: Prentice-Hall, Inc.
- Fisher, R. V. (1961). Proposed classification of volcaniclastic sediments and rocks. *Geological Society of America Bulletin*, Vol. 72, Hlm. 1409-1414, September.
- Fried, J. J. (1975). *Groundwater pollution*. New York: Elseiver.

- Gabler, R. E., Petersen, J. F., Trapasso, L. M., & Sack, D. (2009). *Physical geography (9th ed.)*. Belmont: Brooks/Cole, Cengage Learning.
- Gafur, A. (2012). *Desain Pembelajaran: Konsep, Model, Dan Aplikasinya Dalam Perencanaan Pelaksanaan Pembelajaran*. Yogyakarta: penerbit ombak.
- Gager, S. (1903). Fieldwork in geography. *The Journal of Education*, Vol. 57, No. 7, Hlm. 102. <http://www.jstor.org/stable/44056494>.
- Gastescu, P. (2009). Limnology, lake basins, lake waters. *Lakes, reservoirs and ponds*, vol. 3, No. 1, Hlm. 7-12.
- Gertisser, R., Charbonnier, S.J., Troll, V.R., Keller, J., Preece, K., Chadwick, J.P., Barclay, J. & Herd, R.A. (2011). Merapi (Java, Indonesia): anatomy of a killer volcano. *Geology Today*, Vol. 27, No. 2, Hal. 57-62.
- Getis, A., Getis, J., & Fellmann, J. D. (2008). *Introduction to Geography*. New York : McGraw-Hill Education.
- Gomez, C., Janin, M., Lavigne, F., Gertisser, R., Charbonnier, S., Lahitte, P., Hadmoko, S. R., Fort, M., Wassmer, P., Degroot, V., & Murwanto, H. (2010). Borobudur, a basin under volcanic influence: 361,000 years BP. Elsevier B.V. All rights reserved : *Journal of Volcanology and Geothermal Research*. Vol. 196 (2010) hlm. 245–264.
- Gupta, A. K., & Singh, A. (2011). Traditional intellect in disaster risk mitigation: indian outlook-rajasthan and bundelkhand icons. *Indian Journal of Traditional Knowledge*, Vol. 10, No. 1, Januari, Hlm. 156-166.
- Hairston jr, N. G., & Fussmann, G. F. (2002). Lake ecosystems. *Encyclopedia Of Life Sciences*, Macmillan Publishers Ltd, Nature Publishing Group / www.els.net Hlm. 1-3.
- Hakanson, L. (2014). Lakes on earth, different types. *Researchgate*, <https://www.researchgate.net/publication/235631738>.
- Harvey, D. (1984). On the history and present condition of geography: an historical materialist manifesto. *Professional Geographer*, Vol. 36, No. 1, Hlm. 1-11.
- InaGeoportal. (2019). www.tanahair.indonesia.go.id.
- Indarto. (2010). *HIDROLOGI (Dasar Teori dan Contoh Aplikasi Model Hidrologi)*. Jakarta: Bumi Aksara.
- Jackson, P. (2006). Thinking geographically. *Conference of geography*, Vol. 91, No. 3, Hlm. 199-204.

- Joesoef, D. (2015). *Warisan umat manusia borobudur*. Jakarta: Kompas Penerbit Buku.
- Johnes, P., Moss, B., & Phillips, G. (1994). *Lakes classification & monitoring: a strategy for the classification of lakes*. Liverpool: National Rivers Authority.
- Kamus Besar Bahasa Indonesia (KBBI). (2018). Danau. <https://kbbi.kemdikbud.go.id/entri/Danau> di akses pada tanggal 30 oktober 2018 pukul 11.21 WIB.
- Kent, M., Gilberston, D. D., & Hunt, C. O. (1997). Fieldwork in geography teaching: a critical review of the literature and approaches. *Journal of Geography in Higher Education*, Vol. 21, No. 3, Hlm. 313-332.
- Khambali. (2017). *Manajemen penanggulangan bencana*. Yogyakarta: ANDI OFFSET.
- Kishbaugh, S. (2007). Tropic status of lake. *New York State Department of Environmental Conservation*, April, Hlm. 1-5. <http://fli.hws.edu/sos/TSI%20student%20page.htm>.
- Lange, M., Ivanova, M., & Lebedeva, N. (1991). *Geologi Umum*. Jakarta: Gaya Media Pratama.
- Lestari, L. B., Mayang, A. Y., Budienny, H., & Darsono, S. (2017). Perencanaan sistem drainase Kabupaten Magelang. *Jurnal Karya Teknik Sipil*, Vol. 6, No. 1, Hlm. 356-365.
- Lopes, G. I. (2015). Walthers law of facies. *Encyclopedia of Scientific Dating Methods*, Hlm. 1-2, DOI 10.1007/978-94-007-6304-3.
- Louhisou, M., Veijonen, T., Ahola, J., & Morohoshi, T. (2007). A disaster information and monitoring system utilizing earth observation. *Management of Environmental Quality: An International Journal*, Vol. 18, No. 3, Hlm. 246-262.
- Maliva, R. G. (2016). Facies Analysis and Sequence Stratigraphy. *Springer Hydrogeology*, Hlm. 25-48, DOI 10.1007/978-3-319-32137-0_2.
- Marshall, F. E., Wingard, G. L., & Pitts, P. A. (2014). Estimates of natural salinity and hydrology in a subtropical estuarine ecosystem: implications for greater everglades restoration. *Estuaries and Coasts*, Vol. 37, Hlm :1449–1466. DOI 10.1007/s12237-014-9783-8.
- Martodjojo, S., & Djuhaeni. (1996). Permasalahan Refisi Sandi Stratigrafi Indonesia 1973. *Komisi Sandi Stratigrafi Indonesia Ikatan Ahli Geologi Indonesia*. Hlm. 1-34.

- Maruyama, Y. (1993). Influence of rapid geomorphological change by volcanic activity on flood and inundation in the Mt. Merapi area, Central Java, Indonesia. *GeoJournal*, Vol. 31, No. 4, Hlm. 340-342.
- McKnight, T. L., & Hess, D. (2008). *Physical geography: a landscape appreciation (9rd ed.)*. New York : Pearson Prentice Hall.
- Metro TV. Di akses pada tanggal 28 oktober 2017.
- Meybeck, M., Friedrich, G., Thomas, R., & Chapman, D. (1996). *Rivers (2rd ed.)*. UNESCO/WHO/UNEP, ISBN 0 419 21590 5 (HB) 0 419 21600 6 (PB).
- Moore, R. C. (1949). *Meaning of facies*. Kansas: The Geological Society of America.
- Muhlis, F., Listyaningrum, R., Septiana, R. P., Cahyaningtyas, F., Nurhabibi, J., & Sudaryo, E. A. (2016). Identifikasi kedalaman muka air tanah menggunakan studi geologi dan geofisika untuk perencanaan keersediaan air bersih dusun siluk II, imogiri. *Proceeding*, Seminar Nasional Kebumian ke-9, Peran penelitian ilmu kebumian dalam pemberdayaan masyarakat 6-7 Oktober 2016, Graha Sabha Pramana. Hlm, 337-345.
- Mukminan. (2018). Dimensions and factors of contemporary geography learning climate at senior high school. *Indonesian Journal of Geography*, Vol. 50, No. 1, June , Hlm. 78 – 86, DOI: <http://dx.doi.org/10.22146/ijg.34567>.
- Mulyaningsih, S., Sampurno., Zaim, Y., Puradimaja, D. J., Bronto, S., & Siregar, D. A. (2006). Perkembangan Geologi Pada Kwartir Awal Sampai Masa Sejarah di Dataran Yogyakarta. *Jurnal Geologi Indonesia*.1(2). Hlm 103-113.
- _____. (2006). Dinamika Pengendapan Lahar Permukaan pada Alur-alur Lembah di Bagian Selatan Gunungapi Merapi Yogyakarta. *Jurnal Geologi Indonesia*.1(3). Hlm 129-142.
- Murwanto, H., Gunnell, Y., Suharsono, S., Sutikno, S., & Lavigne, F. (2004). Borobudur monument (Java, Indonesia) stood by a natural lake: chronostratigraphic evidence and historical implications. *Journal A Holocene Research Report*.
- Murwanto, H., Purwoarminta, A., & Siregar, D.A. (2014). Pengaruh tektonik dan longsor lahan terhadap perubahan bentuk lahan di bagian selatan Danau Purba Borobudur. *Jurnal Lingkungan dan Bencana Geologi*, Vol. 5 No. 2 agustus, Hlm 143-158.
- Murwanto, H., & Purwoarminta, A. (2015). Rekonstruksi Danau purba borobudur dengan pendekatan spasiotemporal. *Limnotek*, Vol. 22, No. 2, Hlm 106-117.

- Murwanto, H. (2015). Penelusuran Jejak Lingkungan Danau Purba Di Sekitar Candi Borobudur Dengan Pendekatan Paleogeomorfologi. Universitas Gadjah Mada: *Ringkasan Disertasi*.
- _____. (2015). Mengenal Dataran Kedu Selatan Berdasarkan Tinjauan Geologi. <http://konservasiBorobudur.org/download/buku/Menyelamatkan%20Candi%20Borobudur%20dari%20Erupsi%20Merapi/BAB%20III%20MENGENAL%20DATARAN%20KEDU%20SELATAN%20BERDASARKAN%20TINJAUAN%20GEOLOGI.pdf> Diakses pada tanggal 12 februari 2018 pukul 02.41 WIB.
- Murwanto, H., & Purwoarminta, A. (2019). The ancient Borobudur lake, History, and its evidences to develop geo-archeotourism in Indonesia. *Indonesian Journal on Geoscience*, Vol. 6, No. 1, Hlm. 103-113.
- Nagai, N. (2012). *Disaster tourism the role of tourism in post-disaster period of great east japan earthquake*. The Hague: International Institute of social studies.
- National Geographic. (2018). Lake. <https://www.nationalgeographic.org/encyclopedia/lake/> di akses pada 30 oktober 2018 pukul 11.18 WIB.
- Newhall, C. G., Bronto, S., Alloway, B., Banks, N. G., Bahar, I., Del Marmol, M. A., Hadisantono, R. D., Halcomb, R. T., Mcgeehin, J., Miksic, J. N., Rubin, M., Sayudi, S. D., Sukhyar, R., Andreastuti, S., Tilling, R. I., Torley, R., Trimble, D., & Wirakusumah, A. D. (2000). 10,000 Years of explosive of Merapi Vulcano, Central Java : archeological and modern implications. Elsevier B.V. All rights reserved : *Journal of Volcanology and Geothermal Research*. Vol. 100, Hlm. 9-50.
- Ningrum, E. (2009). *Kompetensi profesional guru dalam konteks strategi pembelajaran*. Bandung: Buana Nusantara.
- Noji, E. K. (2005). Public health issues in disasters. *Journal Critical Care Medical*, Vol. 33, No. 1, Hlm. 29-33.
- Noor, D. (2006). *Geologi Lingkungan*. Yogyakarta: Graha Ilmu.
- Nugroho, D. H. (2013). *Strategi Pembelajaran Geografi*. Yogyakarta : penerbit ombak.
- Peta Rupa Bumi Indonesia. (1999). www.big.go.id.
- Painter Jr, J. H. (1973). *Geology today*. California: CRM Books.

- Paul, B. K. (2018). *Disaster relief aid: change and challenges*. Manhattan: AG part of Springer Nature.
- Plummer, C. C., Carlson, D. H., & Hammersley, L. (2016). *Physical geology*. New York: Mc Graw-Hill Education.
- Pramono, H. & Ashari, A. (2013). *Geomorfologi Dasar*. Yogyakarta: UNY PRESS.
- Priambodo, S. A. (2009). *Panduan praktis menghadapi bencana*. Yogyakarta: Penerbit Kanisius.
- Purwanto, E. (2014). *Strategi Pembelajaran Bidang Studi Geografi*. Yogyakarta : penerbit ombak.
- Rahardjo, W., Sukandarrumidi, & Rosidi, H.M.D. (1995). Peta geologi lembar Yogyakarta. *Pusat Penelitian dan Pengembangan Geologi*.
- Rahayu, A. S., Yani, A., & Malik, Y. (2015). Pemanfaatn Taman Wisata Alam Siti Gunung Sebagai Sumber Belajar Geografi SMA di Kabupaten Sukabumi. *Jurnal Antologi Geografi* Vol. 3 Nomor 2 September.
- Reading, H. G. (2011). Clastic facies models, a personal perspective. *Bulletin of Geological Society of Denmark*, Vol. 48, Hlm. 101-115.
- Reichard, J.S. (2014). *Environmental geology (2rd ed.)*. New York: Mc Graw-Hill Education.
- Republik Indonesia. (2003). *Undang-Undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional*.
- Republik Indonesia. (2007). *Undang-undang Nomor 24 Tahun 2007 Tentang Penanggulangan Bencana*.
- Republik Indonesia. (2008). *Peraturan Pemerintah Nomor 43 Tahun 2008 tentang air tanah*.
- Republik Indonesia. (2016). Kementerian Pendidikan dan Kebudayaan.
- Reynolds, S. J., & Johnson, J. K. (2016). *Exploring earth science*. New York: Mc Graw-Hill Education.
- Roesmanto, T. (2010). Membaca perletakan candi borobudur. *Balai Konservasi Peninggalan Borobudur*, Seri terbitan Candi Borobudur-3.
- Rohling, E. J., (2000). Paleosalinity: Confidence limits and future applications. *Marine Geology*, Vol. 163, Hlm. 1-11.

- Salas, J. D., Govindaraju, R. S., Anderson, M., Arabi, M., Frances, F., Suarez, W., Casimiro, W. S. L., & Green, T. R. (2014). Introduction to hydrology. *Modern Water Resources Engineering*, Vol. 15, Hlm. 1-126, DOI 10.1007/978-1-62703-595-8_1.
- Sanjaya, W. (2009). *Perencanaan Desain Sistem Pembelajaran*. Jakarta: penerbit kencana.
- Sartohadi, J., Suratman., Jamulya., & Dewi, N. I. S. (2013). *Pengantar Geografi Tanah*. Yogyakarta : Pustaka Pelajar.
- Scotese, C. R. (1996). Paleogeography. *Encyclopedia of Earth Science*, Hlm. 788-792. <https://www.researchgate.net/publication/263854140>.
- Segara, N. B. (2017). Kajian Nilai Pada Toponimi Di Wilayah Kota Cirebon Sebagai Potensi Sumber Belajar Geografi. *Jurnal Geografi* Vol. 14, No. 1 Januari.
- Seyhan, E. (1995). *Dasar-Dasar Hidrologi*. (Terjemahan Sentot Subagyo). Yogyakarta: UGM PRESS. (Edisi asli diterbitkan tahun 1977 oleh Instituut Voor Aardwetwenschappen Vrije Universiteit Amsterdam).
- Siever, R. (1982). *Earth (3rd ed.)*. San Francisco: W.H. Freeman and Company.
- Sitepu, B. P. (2014). *Pengembangan Sumber Belajar*. Jakarta: Rajawali pers.
- Soediman. (1973). Borobudur, Indonesian cultural heritage. *Studies in Conservation*, Vol. 18, Hlm. 102-112.
- Soeroso, A. (2010). Politokomi pilihan pengembangan ekowisata kawasan Borobudur. *Kinerja*, Vol. 14, No. 2, Hlm. 196-211.
- Soetoto. (2013). *Geologi dasar*. Yogyakarta: Penerbit Ombak.
- Strahler, A. N. (1970). *Introduction to physical geography (2nd ed.)*. New Jersey: John Wiley & Sons Inc.
- Subaktini, D. (2006). Analisis sosial ekonomi masyarakat di zona rehabilitasi taman nasional Meru Betri, Jember, Jawa Timur. *Forum Geografi*, Vol. 20, No. 1, juli, Hlm. 55-67.
- Sudibyakto. (2011). *Manajemen Bencana Di Indonesia Ke Mana?*. Yogyakarta : Gadjah Mada University Press.
- Suharsono & Budi, T. P. (2006). Penajaman dan kejelasan objek kajian dalam disiplin ilmu geografi. *Majalah Geografi Indonesia*, Vol. 20, No.2, September, Hlm. 187-201.

- Suharyono & Amien, M. (1994). *Pengantar filsafat Geografi*. Jakarta : Rineka Cipta.
- Sukandarrumidi. (2008). *Paleontologi aplikasi penuntun praktis untuk geologist muda*. Yogyakarta: Gadjah Mada University Press.
- Sukandarrumidi, Kotta, H. Z., & Maulana, F. W. (2014). *Geologi umum*. Bagian pertama. Yogyakarta: Gadjah Mada University Press.
- Sumaatmadja, N. (1997). *Metodologi Pengajaran Geografi*. Jakarta: Bumi Aksara.
- Supriatna, U., Darsiharjo, & Yani, A. (2014). Pengembangan Perangkat Pembelajaran Kawasan Kampung Batu Malakasari Sebagai Sumber Belajar Geografi. *Jurnal Gea* Vol. 14, No. 1, April.
- Sutandi, M. C. (2017). *Air Tanah*. Bandung: Fakultas Teknik, Universitas Kristen Maranatha.
- Sutikno., Santosa, L.W., Widiyanto., Kurniawan, A., dan Purwanto, T.H. (2007). *“Kerajaan Merapi” Sumberdaya Alam dan Daya Dukungnya*. Yogyakarta: BPFM UGM.
- Tabrani, P. (2013). Borobudur story relief, a silent of visual narration. *Wimba, Jurnal Komunikasi Visual & Multimedia*, Vol. 5, No. 1, Hlm. 1-13.
- Thomas, R., Meybeck, M., & Beim, A. (1996). *Water quality assessments - a guide to use of biota, sediments and water in environmental monitoring - (2nd ed.)*. UNESCO/WHO/UNEP. ISBN 0 419 21590 5 (HB) 0 419 21600 6 (PB).
- Thornbury, W. D. (1969). *Principles of Geomorphology (2nd ed.)*. New York: John Wiley and Sons.
- Tjandra, K. (2017). *Empat bencana geologi yang paling mematikan*. Yogyakarta: Gadjah Mada University Press.
- Toth, A., Havril, T., Simon, S., Galsa, A., Santos, F. A. M., Muller, I., & Madl-szonyi, J. (2016). Groundwater flow pattern and related environmental phenomena in complex geologic setting based on integrated model construction. *Journal of Hydrology*, Vol. 539, Hlm. 330-334.
- Verschuren, D., Tibby, J., Sabbe, K., & Roberts, N. (2000). Effects of depth, salinity, and substrate on the invertebrate community of a fluctuating tropical lake. *The Ecological Society of America*, Vol. 81, No. 1, Hlm. 164-182.

- Wal, A. V. D. (2010). *Understanding groundwater & wells in manual drilling*. Oosteind 47 - NL-3356 AB Papendrecht: PRACTICA foundation.
- White, J. D. L., & Houghton, B. F. (2006). Primary volcaniclastic rocks. *Geological Society of America*, Vol. 34, No. 8, Hlm. 677–680, doi: 10.1130/G22346.1.
- Wickramasinghe, V. S. K. (2008). Analytical Tourism Disaster Management Framework For Sustainable Tourism Following a Sudden Calamity. *PhD dissertation*, Division of Engineering and Policy for Cold Regional Environment, Hokkaido University, Japan.
- Widodo, E., & Hastuti. (2017). Kearifan lokal dalam mengelola sumberdaya lahan pertanian di lembah sungai sileng purba kecamatan Borobudur. *Journal Socia*, Vol. 14, No. 1.
- Wirakusumah, S. (2003). *Dasar-Dasar Ekologi (Menopang Pengetahuan Ilmu-Ilmu Lingkungan)*. Jakarta: UI Press.
- Yi, L., Yu, Y., & Li, L. (2012). Major natural disaster and their spatio-temporal variation in the history of china. *Journal of Geographical Sciences*, Vol. 22, No. 6, Hlm. 963-976.
- Yunus, H. S. (2010). *Metode Penelitian Wilayah Kontemporer*. Yogyakarta: Pustaka Pelajar.
- Zuidam, V., & Zuidam, C. V. (1978). *Terrain Analysis and Classification Using Aerial Photographs*. Boulevard: International Institute for Aerial Survey and Earth Sciences.