

DAFTAR PUSTAKA

- Adji, T.N., 2010. Variasi Spasial-Temporal Hidrogeokimia Dan Sifat Aliran Untuk Karakter Sistem Karst Dinamis Di Sungai Bribin Kabupaten Gunungkidul Yogyakarta. *Desertasi*. Yogyakarta: Program Pasca Sarjana UGM.
- Arsyad, S., 1989. Pengawetan Tanah dan Air. Departemen Ilmu-Ilmu Tanah Fakultas Pertanian IPB. Bogor.
- Cvijik., 2006. *Types Morphology the Terrains Characteristics*. Acade'mie des Sciences. Paris.
- Dawson, B and Spannagle, M., 2009. *The Complete Guide To Complete Change*, Routledge, London
- Effendi, H., 2003. *Telaah Kualitas Air Bagi Pengelolaan Sumber Daya dan Lingkungan Perairan*. Yogyakarta: Kanisius
- Ford, D dan William P.W., 2007. *Karst Hydrogeology And Geomorphology*. Chicester: John Willey and Sons
- Ford, D, and Williams, P.W., 1992. *Karst Geomorphology and Hydrology*, Champman and Hall, London.
- Grove C, dan Meiman J., 2001: Inorganic carbonflux and aquifer evolution in the south central kentucky karst, *U.S Geological Survey Karst Interest Group Proceedings, water-resources investigations report, 01-4011*, pp. 99-105
- Gunawan, T. 1997. The Contribution of Aerial Photographs in Evaluation of Bribin Catchment Area, Gunung Kidul, Yogyakarta, Indonesia. *The Indonesian Journal of Geography*. Vol. 29, No. 73, pp. 49-65.
- Gunawan, T. 2003. Kontribusi Foto Udara untuk Identifikasi Fenomena Hidrologi di Daerah Parangtritis, Bantul, Yogyakarta. *Majalah Forum Geografi*. Universitas Muhammadiyah Surakarta, UMS, Surakarta.
- Gunawan, T., Sigit H. M., Syaikat, A., Gatot, S., dan Gatot, K., 2011. Penataan Ruang Wilayah Ekosistem Gunung Merapi Berwawasan Lingkungan, Berkelanjutan, dan Berbasis Budaya Masyarakat Lokal. *Laporan Penelitian*. Hibah Penelitian Sekolah Pascasarjana UGM. Yogyakarta.
- Gunawan, T., 2012. Kontribusi Citra Penginderaan Jauh untuk Kajian Perubahan Fenomena Hidrologi Pasca Letusan Gunungapi Merapi Sebagai Dasar Konservasi Lingkungan. Kasus di Wilayah Kecamatan Cangkringan, Sleman, Yogyakarta. *Laporan Penelitian*. Hibah Penelitian Fakultas Geografi UGM. Nomor: UGM/GE/1139C-1/M/04/12.
- Guerreiro, A.J., 2001, A Rejoinder to Herwig Ahorka's 'Basap cave Dwellers in Mangkalihat' and some additional notes on the basp and resettlement in East Kalimantan, *Borneo Research Bulletin*, 35 (83), 83-99.
- Hartmann, a., Eiche, E., Neumann, T., Fohlmeister, J., Schröder-Ritzrau, a., Mangini, a., & Haryono, E. (2013). Multi-proxy Evidence For Human-Induced Deforestation And Cultivation From A Late Holocene Stalagmite From Middle Java, Indonesia. *Chemical Geology*, 357, 8–17. doi:10.1016/j.chemgeo.2013.08.026

- Haryono, E., 2000. Some Properties of Epikarst Drainage System. *The Indonesian Journal Of Geography*. Vol. 32 No. 79/80, pp.75-86
- Haryono, E., 2001. Nilai Hidrologis bukit Karst, *Makalah Seminar Nasional, Eko-Hidrolik*, 28-29 Maret 2001. Jurusan Teknik Sipil, UGM
- Haryono, E dan Adji, TN., 2004. *Pengantar Geomorfologi dan Hidrologi Karst*. Yogyakarta: Kelompok Studi Karst Fakultas Geografi Universitas Gadjah Mada.
- Haryono, E, Day, M., 2004. Landform Differentiation within the Gunung Kidul Kegel Karst, Java, Indonesia. *Journal of Cave and Karst Studies*, v.66 no.2, p.62-69.
- Haryono, E., Nurcahyo, A. D., Gunawan, T. dan Purwanto, T.H., 2005. Underground River Network Modelling from Lineament and Fracture Traces by Means of Remote Sensing and GIS. *Proceedings*. International Conference on Water Resources and Environmental Problems in Karst. Belgrade and Kotor. pp. 569-574.
- Haryono, E., 2008. Model Perkembangan Karst Berdasarkan Morfometri Jaringan Lembah Di Karangbolong, Gunungsewu. Blambangan dan Rengel, *Disertasi*, Fakultas Geografi Universitas Gadjah Mada, Yogyakarta
- Haryono, E, 2014. Model Penilaian Kerusakan Ekosistem Karst di Indonesia, *Laporan Penelitian*, Fakultas Geografi Universitas Gadjah Mada, Yogyakarta
- Krothe, N.C., 2003. *Groundwater Flow And Contaminant Transport Thought The Epikarst In Two Karst Drainage System*, USA
- Klimchouk, A., 1997. The natural and Principal characteristics of epikarst, *12th International Congress of Speleology*, La Chaux-de-Fonds, pp.306.
- Knapp, B.J., 1999. *Elements of Geographical Hydrology*. London: Unwin Hyman Ltd
- Lal, R., 2007. Carbon Management in Agricultural Soils. *Mitigation and Adaption Strategis fot Global Change Journal*. Springerlink. P.303-322
- McDonald and Partners., 1984, *The Greater Yogyakarta-Groundwater Resources Study*. Vol 3C: Cave Survey. Yogyakarta
- Panizza, M. 1996. *Environmental Geomorphology*. Elsevier Science
- Raharjo, dkk., 1995. *Westenschappelijke Mmededeelingen No. 9, In: Formanifera Besar Tersier Indonesia*, Jurusan Teknik Geologi, FT UGM, Yogyakarta, hal. 1-110
- Santoso, L.W., 2008. Identifikasi Kerusakan Ekosistem di Zona Utara dan Selatan Kabupaten Gunungkidul. *Laporan Penelitian*. Yogyakarta: Fakultas Geografi UGM
- Sudarmadji, Widyastuti, M. Dan Haryono, E., 2005. Pengembangan Metode Konservasi Sungai Bawah Tanah Sistem Bribin-Baron. *Laporan Penelitian*. Hibah Bersaing UGM. Yogyakarta.
- Surono, B. T. , I Sudarn, dan S. Wiryosujono., 1992. *Geologi Lembar Surakarta-Giritontro*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Sweeting., 1972. *Karst Landform*. Oxford London: MacMilan
- Thornbury., 1954. *Principle Of Geomorphology*. New York: John Wiley and Sons.
- Trudgil, S., 1985. *Limestone Geomorpholgy*, Longman, New York.



Verstappen H.Th., 1983. *Applied Geomorphology "Goemorphological Survey For Environtmental Development"*. Amsterdam: Elsevier.

Van Beynen, Philip and Townsend, Kaya., 2005. *A Disturbance Index For Karst Environments*, Florida: University of South Florida.

Westaway, K. E., Sutikna, T., Saptomo, W. E., Jatmiko, Morwood, M. J., Roberts, R. G., & Hobbs, D. R. (2009). Reconstructing the geomorphic history of Liang Bua, Flores, Indonesia: a stratigraphic interpretation of the occupational environment. *Journal of human evolution*, 57(5), 465–83. doi:10.1016/j.jhevol.2009.01.004

White, Willian B., 1988. *Geomorphology and Hydrology of Karst Terrains*, Oxford University Press. New York.