

DAFTAR PUSTAKA

- Alamsjah, M.Iqbal. 2016. "Paparan Kementerian Pariwisata RI Untuk KIDI 2016." Jakarta.
- Anbalagan, R. and Bhawani Singh. 1996. "Landslide Hazard and Risk Assessment Mapping of Mountainous Terrains-a Case Study from Kumaun Himalaya, India." *Engineering Geology* 43:237-46.
- Anon. 2017. "Sepanjang 2016, Jawa Barat Terpapar 1.074 Bencana." *Tempo.co*.
- Apriyono, Arwan. 2009. "Analisis Penyebab Tanah Longsor Di Kalitlaga Banjarnegara." *Dinamika Rekayasa* 5(1):14-18.
- Arbain, Ardhi Adhary and Dodi Sudiana. 2015. "Deteksi Daerah Rawan Longsor Menggunakan Data Geospasial Dan Satelit Berbasis Deteksi Daerah Rawan Longsor Menggunakan Data Geospasial Dan Satelit Berbasis Sistem Informasi Geografis (Studi Kasus Provinsi Banten , DKI Jakarta Dan Jawa Barat)." *Researchgate*.
- Atmojo, Sunoro Wongso. 2008. "Peran Agroforestri Dalam Menanggulangi Banjir Dan Longsor DAS." Seminar Nasional Pendidikan Agroforestry sebagai Strategi Menghadapi Pemanasan Global. Universitas Negeri Surakarta. Solo.
- Ayalew, Lulseged and Hiromitsu Yamagishi. 2005. "The Application of GIS-Based Logistic Regression for Landslide Susceptibility Mapping in the Kakuda-Yahiko Mountains, Central Japan." *Geomorphology* 65:15-31.
- Baja, Sumbangan. 2012. *Perencanaan Tata Guna Lahan Dan Pengembangan Wilayah - Pendekatan Spasial Dan Aplikasinya*. Yogyakarta: Penerbit ANDI.
- Bathrellos, George D. and Hariklia D. Skilodimou. 2009. "Landslide Susceptibility Assessment: An Application." *Estudios Geologicos* 65(1):49-65.
- BTNGC. 2017. *MENUJU MANAJEMEN PARIPURNA Executive Summary TN G Ciremai 2016*. Balai Taman Nasional Gunung Ciremai. Kuningan.
- Buchori, Imam. 2012. "Model Keruangan Untuk Identifikasi Kawasan Rawan Longsor." *Tataloka* 14(4):282-94.
- Buchori, Imam and Joko Susilo. 2012. "Model Keruangan Untuk Identifikasi Kawasan Rawan Longsor." *Tataloka* 14(4):282-94.
- Butler, Richard W. 1999. "Sustainable Tourism: A State - of - the - Art Review." *Tourism Geographies* 1(1):6-25.
- Dai, F., Lee, C and Ngai, Y. 2002. "Landslide Risk Assessment and Management: An Overview." *Engineering Geology* 64(1):65-87.

- Damanik, Janianton and Helmut. F. Weber. 2006. *Perencanaan Ekowisata Dari Teori Ke Aplikasi*. CV. Andi Offset. Yogyakarta.
- Dede, Okan Murat and Mustafa Ayten. 2012. "The Role of Spatial Planning for Sustainable Tourism Development□: A Theoretical Model for Turkey." *TOURISM* 60(4):431–46.
- Dorin-Paul, Băc. 2013. "Sustainable Tourism and Its Forms." *Annals of the University of Oradea* 22(1):759–67.
- Dumbraveanu, Daniela. 2007. "Principles and Practice of Sustainable Tourism Planning." *Human Geographies - Journal of Studies and Research in Human Geography* 1(1):77–80.
- Ercanoglu, Murat. 2008. "An Overview on the Landslide Susceptibility Assessment Techniques." Pp. 131–34 in 1st WSEAS International Conference on ENVIRONMENTAL and GEOLOGICAL SCIENCE and ENGINEERING (EG'08). Malta.
- Erfurt-cooper, Patricia. 2015. "Volcanoes and Tourism." Pp. 1295–1311 in *The Encyclopedia of Volcanoes*. Elsevier Inc.
- Fell, Robin et al. 2008. "Guidelines for Landslide Susceptibility , Hazard and Risk Zoning for Land Use Planning." *Engineering Geology* 102(3–4):85–98.
- Goeldner, Charles R. and J. R.Brent Ritchie. 2009. *Tourism: Principles, Practices, Philosophies*. 11th ed.
- Guillard, Clemence and Jose Zezere. 2012. "Landslide Susceptibility Assessment and Validation in the Framework of Municipal Planning in Portugal□: The Case of Loures Municipality." *Environmental Manajement* 50:721–35.
- Gunawan, Myra P. 1993. "Perencanaan Pariwisata: Apa Dan Mengapa." *Jurnal PWK* 7(Triwulan I):9–13.
- Hamza, Tilahun and Tarun Kumar Raghuvanshi. 2017. "GIS Based Landslide Hazard Evaluation and Zonation – A Case from Jeldu District , Central Ethiopia." *Journal of King Saud University - Science* 29(2):151–65.
- Hasnawir. 2012. "INTENSITAS CURAH HUJAN MEMICU TANAH LONGSOR DANGKAL DI SULAWESI SELATAN (Rainfall Intensity Induced Shallow Landslides in South Sulawesi)." *Jurnal Penelitian Kehutanan Wallacea* 1(1):62–73.
- Hiariey, Lilian Sarah and Wildom Sahusialawane. 2013. "Dampak Parisata Terhadap Pendapatan Dan Tingkat Kesejahteraan Pelaku Usaha Di Kawasan Wisata Pantai Natsepa, Pulau Ambon (Tourism Impact in Income and Welfare of Businessman at The Area of Natsepa Beach , Ambon Island)." *Jurnal Organisasi Dan Manajemen* 9(1):87–105.
- Ioan, Stefu. 2013. "Ecological Tourism and Public Administration in Romania." *Procedia - Social and Behavioral Sciences* 81:235–40.

- Irianto, Agus, Yeniwarti Dalim, Afrifa Khaidir, and Abror. 2003. *Dampak Pariwisata Terhadap Peningkatan Pendapatan Masyarakat Sumatera Barat*. Padang.
- Jayaraman, K., Soh Keng Lin, Li Lian Yap, and Wooi Leng Ong. 2010. "Sustainable Ecotourism□: The Case of East Malaysia." *TEAM Journal of Hospitality and Tourism* 7(1):27–44.
- Kemenpar. 2016. *Laporan Akuntabilitas Kinerja Kementerian Pariwisata 2015*. Jakarta.
- Latupapua, Th., Yosevita. 2011. "Persepsi Masyarakat Terhadap Potensi Objek Daya Tarik Wisata Pantai Di Kecamatan Kei Kecil Kabupaten Maluku Tenggara." *Jurnal Agroforestri* 6(1990):92–102.
- Leonardi, Giovanni, Rocco Palamara, and Francis Cirianni. 2016. "Landslide Susceptibility Mapping Using a Fuzzy Approach." *Procedia Engineering* 161:380–87.
- Lin, Gwo-fong, Ming-jui Chang, Ya-chiao Huang, and Jui-yi Ho. 2017. "Assessment of Susceptibility to Rainfall-Induced Landslides Using Improved Self-Organizing Linear Output Map , Support Vector Machine , and Logistic Regression." *Engineering Geology*. September:62–74.
- Lukmantara, Lucky Ir. 2007. "Zonasi Daerah Bahaya Longsor Di Kawasan Gunung Tampomas, Kabupaten Suem dang, Jawa Barat." *Scientific Contribution* 5(2):105–10.
- Mohd. Robi Amri, Gita Yulianti, Ridwan Yunus, and Sesa Wiguna. 2016. *Risiko Bencana Indonesia Tahun 2016*. Jakarta.
- Nawangwulan, Maya. 2014. "Pariwisata Indonesia Unggul Di Budaya Dan Alam." *Tempo.co*.
- Noor, Djauhari. 2005. *Geologi Lingkungan*. Edisi Pert. Penerbit Graha Ilmu. Yogyakarta
- Nurmansyah, Sofiudin, Ambar Kusumandari, and Kaharudin. 2007. "Dampak Kepariwisata Terhadap Erosi Di Kawasan Wisata Kaliurang." *Jurnal Ilmu Kehutanan* I(1).
- Ohlmacher, GC. 2000. "The Relationship between Geology and Landslide Hazards of Atchison, Kansas, and Vicinity." *Geology*.
- Paimin, Sukresno, and Irfan Budi Pramono. 2009. *Banjir Dan Tanah Longsor*. Balikpapan.
- Pickering, Catherine Marina, Janice Harrington, Graeme Worboys, and Australian Alps. 2003. "Environmental Impacts of Tourism on the Australian Alps Protected Areas." *Mountain Reseach and Development* 23(3):247–54.
- Prawiradisastra, Suryana. 2008. "Analisis Morfologi Dan Geologi Bencana Tanah Longsor Di Desa Ledoksari Kabupaten Karanganyar." *Jurnal Sains Dan* 10(8):84–90.

- Puskompub Kemenpar. 2011. "Peran Media Massa Dalam Promosi Pariwisata." Kemenpar.go.id.
- PVMBG. 2006. "Pengenalan Gerakan Tanah." *Buklet*. Jakarta.
- Rahman, Abdur. 2004. "Penggunaan Sistem Informasi Geografis Untuk Pemetaan Kerawanan Longsor Di Kabupaten Purworejo." *Jurnal Bumi Lestari* 10(No. 02):191–99.
- Rahmat, Abdul Hamid. 2010. "Pemetaan Kawasan Rawan Bencana Dan Analisis Resiko Bencana Tanah Longsor Engan Sistem Informasi Geografis (SIG)." Institut Pertanian Bogor. Bogor.
- Rupaka, Anggun Prima Gilang, Suharyanto, and Sudarno. 2015. "Analisa Kesesuaian Lahan Pada Daerah Rawan Longsor Di Kabupaten Tegal." *Jurnal Presipitasi* 12(2):52–56.
- Sabokbar, Hassanali Faraji, Majid Shadman Roodposhti, and Esmaeli Tazik. 2014. "Geomorphology Landslide Susceptibility Mapping Using Geographically-Weighted Principal Component Analysis." *Geomorphology* 226(226):15–24.
- Safaei, Mehrdad, Husaini Omar, Bujang K. Huat, and Zenoddin B. M. Yousof. 2012. "Relationship between Lithology Factor and Landslide Occurrence Based on Information Value (IV) and Frequency Ratio (FR) Approaches - Case Study in North of Iran." *Electronic Journal of Geotechnical Engineering* 17 A(Iv):79–90.
- Sarya, Gede, Aris Heri Andriawan, Ahmad Ridho, and Harjo Seputro. 2014. "Intensitas Curah Hujan Memicu Tanah Longsor Dangkal Di Desa Wonodadi Kulon." *Jurnal Pengabdian LPPM UNTAG Surabaya* 1(1):65–71.
- Setyaningsih, Wahyu and Moh. Sholeh. 2008. "Pemetaan Daerah Rawan Bencana Gerakan Tanah Di Wilayah Grabag Kabupaten Magelang Propinsi Jawa Tengah." *Jurnal Sains Dan Teknologi* 8(1):1–8.
- Sugiyono. 2012. *Metode Penelitian Kuantitatif Dan Kualitatif, Dan R&D*. Penerbit Alfa Beta Bandung.
- Sumiyanto and A.Adhe Noor. 2010. "Pengaruh Pembuatan Terasering Pada Lereng Terhadap Potensi Longsor." *Dinamika Rekayasa* 6(2):50–55.
- TIES. 2015. "What Is Ecotourism?"
- UNEP-WTO. 2005. *Making Tourism More Sustainable- A Guide for Policy Makers*.
- UNWTO. 2013. *Sustainable Tourism for Development Guidebook (2013) First Edition 2013*. First Edit. Madrid, Spain: World Tourism Organization (UNWTO).
- UNWTO. 2015. *Tourism and the Sustainable Development*.
- Utomo, Waluyo Yogo Yugo, Widiatmaka, Komarsa Gandasasmita, and Widiatmaka. 2006. "Analisis Potensi Rawan (Hazard) Dan Resiko (Risk)

- Bencana Banjir Dan Longsor (Studi Kasus Provinsi Jawa Barat).” Pp. 1–10 in *Seminar Nasional “Pengarusutamaan Lingkungan dalam Pengelolaan Sumber Daya Alam□: Tantangan dalam Pembangunan Nasional.”* Bogor.
- Wati, S. E., T. Hastuti, S. Widjojo, F. Pinem, and Water Information. 2010. “Landslides Susceptibility Mapping with Heuristic Approach in Mountainous Area a Case Study in Tawang Mangu Subsdistrict, Central Java, Indonesia.” Pp. 248–53 in *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Science*, vol. XXXVIII. Kyoto.
- Wu, Caiyan and Jianping Qiao. 2009. “Relationship between Landslides and Lithology in the Three Gorges Reservoir Area Based on GIS and Information Value Model.” *Frontiers of Forestry in China* 4(2):165–70.
- Yalcin, Ali. 2008. “GIS-Based Landslide Susceptibility Mapping Using Analytical Hierarchy Process and Bivariate Statistics in Ardesen (Turkey): Comparisons of Results and Confirmations.” *CATENA* 72:1–12.
- Yuniarsih, Ai, Djoko Marsono, Satyawan Pudyatmoko, and Ronggo Sadono. 2014. “PEMODELAN SISTEM PENGUSAHAAN WISATA ALAM DI TAMAN NASIONAL GUNUNG CIREMAI, JAWA BARAT (Modelling of Nature Tourism Management System in Gunung Ciremai National Park, West Java).” *Jurnal Manusia Dan Lingkungan* 21(2):220–31.