

## Daftar Pustaka

- Acharyya, T., Sudatta, B. P., Das, D. B., Srichandan, S., Baliarsingh, S. K., Raulo, S., . . . Bhat, I. (2023). Irrawaddy dolphin in Asia's largest brackish water lagoon: A perspective from SWOT and sentiment analysis for sustainable ecotourism. *Environmental Development*, 46, 1-13.
- Amalia, Frizka. 2011. Analisis Kesiediaan Membayar Dalam Upaya Pelestarian Lingkungan Obyek Wisata Tirta Jangari, Waduk Cirata, Desa Bobojong, Kecamatan Mande, Kabupaten Cianjur. Skripsi, Bogor: Institut Pertanian Bogor.
- Amanda, Sylvia. (2009). Analisis Willingness to Pay Pengunjung Obyek Wisata Danau Situgede dalam Upaya Pelestarian Lingkungan. *Skripsi* : Fakultas Ekonomi dan Manajemen Institut Pertanian Bogor
- Arieska, P. K., & Herdiani, N. (2018). PEMILIHAN TEKNIK SAMPLING BERDASARKAN PERHITUNGAN EFISIENSI RELATIF. *Statistika*, 6 (2), 166-171.
- Bhinekawati, R., Nelloh, L., & Abdurahman, O. (2020). The analysis of entrepreneurial intention in rural area: a case study of Bukit Peramun geosite in Indonesia. *GeoJournal of Tourism and Geosites*, 28(1), 80-94.
- BKKBN. (2023). Usia pernikahan ideal 21 – 25 tahun. <https://www.bkkbn.go.id> (diakses pada Desember 2023).
- Booi, M., Waveren, I. V., Cittert, J. v.-v., & Boer, P. L. (2008). New material of Macraethopteris from the Early Permian Jambi flora (Middle Sumatra, Indonesia) and its palaeoecological implications. *Review of Palaeobotany and Palynology*, 152, 101-112.
- BPS. (2023). *Jumlah Perjalanan Wisatawan Nusantara 2020-2022*.
- BPS Kabupaten Merangin. (2023). <https://meranginkab.bps.go.id/>. (diakses pada September 2023).
- Brilha, J. (2016). Inventory and quantitative assessment of geosites and geodiversity sites: a review. *Geoheritage*, 8, 119-134.
- CEIC, 2023. PDB Nominal Per Kapita. [www.ceicdata.com](http://www.ceicdata.com). (diakses pada Desember 2023)
- Çetiner, Z. S., Ertekin, C., & Yiğitbaş, E. (2018). Evaluating scientific value of geodiversity for Natural Protected Sites: the Biga Peninsula, Northwestern Turkey. *Geoheritage*, 10, 49–65.
- Cheung, L. T. (2015). The Effect of Geopark Visitors' Travel Motivations on their Willingness to pay for Accredited Geo-guided Tours. *Geoheritage*, 201-209.

- Dani, J. L., Mojiol, A. R., & Fatt, B. S. (2023). Willingness to Pay for Conservation: A Study in Serinsim Substation, Kinabalu Geopark, Sabah. *IOP Conf. Series: Earth and Environmental Science* (pp. 1-7). Boston: IOP Publishing.
- Dinata, I., & Mussadun. (2015). Pengaruh Pengembangan Kawasan Wisata Geopark Merangin Terhadap Kesejahteraan Masyarakat Desa Air Batu. *Jurnal Pembangunan Wilayah dan Kota*, 11 (3), 327-338.
- Dowling, R. K., & Newsome, D. (2017). Geotourism Destinations – Visitor Impacts and Site Management Considerations. *Czech Journal of Tourism*, 6(2), 111-129.
- Du, Y., & Girault, Y. (2018). A Genealogy of UNESCO Global Geopark: Emergence and Evolution. *International Journal of Geoheritage and Parks*, 6(2), 1-17.
- Duangkrayom, J., Jintasakul, P., Songtham, W., Kruainok, P., Naksri, W., Thongdee, N., . . . Meepoka, R. (2022). Geodiversity in Khorat Geopark, Thailand: Approaches to geoconservation and sustainable development. *International Journal of Geoheritage and Parks*, 10, 569-596.
- ESDM. (2014). Perencanaan Interior Etalase Geopark Merangin. In *Badan Geologi* (pp. 1-39).
- Fandeli, C. (2000). *Pengertian dan Konsep Dasar Ekowisata: Pengusahaan Ekowisata*. Yogyakarta: Pustaka Pelajar.
- Farsani, N. T., Coelho, C. O., Costa, C. M., & Amrikazemi, A. (2014). Geo-knowledge Management and Geoconservation via Geoparks and Geotourism. *Geoheritage*, 6(3), 185-192.
- Fauzi, A. (2006). *Ekonomi Sumber Daya Alam dan Lingkungan: Teori Dan Aplikasi (ed. ke-2)*. Jakarta: Gramedia Pustaka Utama.
- Fauzi, A. (2010). *Ekonomi Sumber Daya Alam dan Lingkungan: Ciri dan Aplikasi*. Jakarta: Gramedia Pustaka Utama.
- Fauzi, A. (2014). *Valuasi Ekonomi dan Penilaian Kerusakan Sumber Daya Alam dan Lingkungan*. Bogor: IPB Press.
- Fitria, & Sasana, H. (2021). ANALISIS VALUASI EKONOMI DALAM UPAYA PENINGKATAN KUALITAS RUANG TERBUKA HIJAU DI KOTA SEMARANG. *Diponegoro Journal of Economics*, 10 (1), 1-17.
- Ghozali, I. (2013). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 21 Up Date PLS Regresi*. Semarang: Badan Penerbit Universitas Diponegoro.
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Unviversitas Diponegoro.

- Han, F., Yang, Z., Wang, H., & Xu, X. (2011). Estimating Willingness to Pay for Environment Conservation : a Contingent Valuation Study of Kanas Nature Reserve, Xianjiang, China. *Springer Environ Monit Asses*, 451-459. Retrieved from <https://link.springer.com/>
- Hugget, R. J. (2007). *Fundamentals of Geomorphology. Second Edition*. New York: Routledge.
- Indramawan & Dandy Permana. 2014. Analisis Willingness To Pay Pengelolaan Sampah Terpadu di Kecamatan Semarang Barat Kota Semarang. *Skripsi* : Universitas Diponegoro.
- Jogiyanto. (2005). *Sistem Informasi Strategik untuk Keunggulan Kompetitif*. Yogyakarta: Penerbit Andi Offset.
- Juliandi, A., Irfan, & Manurung, S. (2014). *Metodologi Penelitian Bisnis, Konsep dan Aplikasi: Sukses Menulis Skripsi & Tesis Mandiri*. Medan: UMSU Press.
- Keller, E., Adamaitis, C., Alessio, P., Anderson, S., Goto, E., Gray, S., . . . Kristin, M. (2020). Applications in geomorphology. *Geomorphology*, 366, 1-19.
- Lestari, F., & Indrayati, I. (2022). Pengembangan Kelembagaan dan Pembiayaan Geopark di Indonesia: Tantangan dan Strategi. *Jurnal Perencanaan Pembangunan Wilayah dan Perdesaan*, 6 (2), 102-122.
- Limaie, S., Safari, G., & Merceh, G. (2016). Recreational values of forest park using the contingent valuation method (case study: Saravan Forest Park, north of Iran). *Journal of Forest Science*, 62 (10), 452-562.
- Margottini, C., Fidolini, F., Iadanza, C., Trigila, A., & Ubelmann, Y. (2015). The conservation of the Shahr-e-Zohak archaeological site (central Afghanistan): Geomorphological processes and ecosystem-based mitigation. *Geomorphology*, 239, 73-90.
- Mastika, I. K., Harsono, S. S., Khristianto, W., Oktawirani, P., & Hutama, P. S. (2023). Creative strategies of local resources in managing geotourism in the Ijen Geopark Bondowoso, East Java, Indonesia. *International Journal of Geoheritage and Parks*, 11, 149-168.
- Mastika, I. K., Harsono, S. S., Kristianto, W., Oktawirani, P., & Hutama, P. S. (2023). Creative strategies of local resources in managing geotourism in the Ijen Geopark Bondowoso, East Java, Indonesia. *International Journal of Geoheritage and Parks*, 11, 149-168.
- Mihardja, E. J., Alisjahbana, S., Agustini, P. M., Sari, D. P., & Pardede, T. (2023). Forest wellness tourism destination branding for supporting disaster mitigation: A case of Batur UNESCO Global Geopark, Bali. *International Journal of Geoheritage and Parks*, 11, 169-181.

- Ningsih, S., & Dukalang, H. (2019). Penerapan Metode Suksesif Interval pada Analisis Regresi Linier Berganda. *Jambura Journal of Mathematics*, 1 (1), 43-53.
- Oktariadi, O., & Suhendrar, R. (2016). *Warisan Geologi Sumatra*. Bandung: Pusat Sumber Daya Air Tanah dan Geologi Lingkungan Badan Geologi. .
- Padilah, T. N., & Adam, R. I. (2019). ANALISIS REGRESI LINIER BERGANDA DALAM ESTIMASI PRODUKTIVITAS TANAMAN PADI DI KABUPATEN KARAWANG. *FIBONACCI:Jurnal Pendidikan Matematika dan Matematika*, 5 (2), 117-128.
- Putrakususma, D. (2014). *Estimasi Willingness To Pay Masyarakat dan Formulasi Strategi Ruang Terbuka Hijau Taman Kota Waduk Pluit Jakarta Utara*. Bogor: IPB.
- Rachman, M. (2012). Konservasi Nilai dan Warisan Dunia. *Indonesian Journal of Conservation*, 1(1), 30-39.
- Radinal, & Ishak. (2019). ANALISIS KELAYAKAN EKONOMI OBYEK WISATA PENYANGGA GEOPARK DI KABUPATEN MERANGIN PROPINSI JAMBI. *Rang Teknik Journal*, 2(2), 293-296.
- Ramdas, M & Mohamed, B. (2014). Impacts of Tourism on Environmental attributes, environmental literacy and willingness to pay : a Conceptual and Theoretical Review. *Procedia- Journal of Social and Behavioral Sciencess*, 144(1), 378-391.
- Rangkuti, F. (2009). *Strategi promosi yang kreatif & analisis kasus integrated marketing communication*. Jakarta: Gramedia Pustaka Utama.
- Ranjbaran, M., M, S. Z., & F, S. (2020). Geotourism attractions of Hormuz Island, Iran. *GeoJournal of Tourism and Geosites*, 28(1), 232-245.
- Repindowaty, R. (2014). Perlindungan Hukum Terhadap Geopark Merangin Jambi Yang Berpotensi Menjadi Anggota Global Geopark Network (GGN) UNESCO. *Jurnal Inovatif*, 3(3), 45-58.
- Riduwan, & Kuncoro, E. (2012). *Cara Menggunakan dan Memaknai Path Analysis (Analisis Jalur)*. Bandung: Alfabeta.
- Rohmah, N. (2013). Faktor-faktor yang memengaruhi usia perkawinan pertama wanita di Kecamatan Sidayu Kabupaten Gresik. *Swara Bhumi*, 2(1):97-107
- Sazeta, M., & Kumorotmo, W. (2020). Analisis Stakeholder dalam Penanggulangan Pertambangan Emas Tanpa Izin (PETI) di Kabupaten Merangin. *Journal of Demography, Ethnography and Social Transformation*, 2(1), 1-22.
- Štrba, L., Kolačkovská, J., Kudelas, D., Kršák, B., & Sidor, C. (2020). Geoheritage and geotourism contribution to tourism development in

- protected areas of Slovakia—theoretical considerations. *Sustainability*, 12(7).
- Sugiyama, A. G. (2014). *Pengembangan Bisnis dan Pemasaran Aset Pariwisata Edisi 1*. Bandung: Guardaya Intimarta.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, CV.
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Suwarna, N., Suharsono, Gafoer, S., Amin, T., Kusnama, & Hermanto, B. (1992). *Peta Geologi Lembar Sarolangun, Sumatra, Skala 1: 250.000*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Syaputra, M. R., Aprilianti, V., & Utama, H. W. (2022). *Kajian Pengembangan Infrastuktur dan Pemberdayaan Masyarakat Lokal di Kawasan Geopark Merangin Menuju Warisan Dunia*. Jambi: BAPPEDA Provinsi Jambi.
- Szemraj, A., Słomińska, A. W., & Pilszak, B. R. (2018). Is the cervical vertebral maturation (CVM) method effective enough to replace the hand-wrist maturation (HWM) method in determining skeletal maturation?—A systematic review. *European Journals of Radiology*, 102, 125-128.
- UNESCO. (2021). List of UNESCO Global Geoparks (UGGp). Retrieved from <http://www.unesco.org/new/en/natural-sciences/environment/earth-sciences/unescoglobal-geoparks/list-of-unesco-global-geoparks/>: <http://www.unesco.org/new/en/natural-sciences/environment/earth-sciences/unescoglobal-geoparks/list-of-unesco-global-geoparks/>
- Van, W., Hasibuan, F., Suyoko, Makmur, de Boer, P., Chaney, D., . . . Van, K.-v. J. (2005). Taphonomy, palaeobotany and sedimentology of the Mengkarang Formation (Early Permian, Jambi, Sumatra, Indonesia). *New Mexico Museum of Natural History and Science Bulletin*, 30, 333-341.
- Veronesi, M., Chawla, F., Maurer, M., & Lienert, J. (2014). Climate change and the willingness to pay to reduce ecological and health risks from wastewater flooding in urban centers and the environment. *Ecological Economics*, 98, 1-10.
- Veronesi, M., Chawla, F., Maurer, M., & Lienert, J. (2014). Climate change and the willingness to pay to reduce ecological and health risks from wastewater flooding in urban centers and the environment. *Ecological Economics*, 98, 1-10.
- Wang, P.-W., & Jia, J.-B. (2012). Tourists' willingness to pay for biodiversity conservation and environment protection, Dalai Lake protected area:

Implications for entrance fee and sustainable management. *Ocean & Coastal Management*, 62, 24-33.

Wibowo, Y. G., Zahar, W., Syarifuddin, H., Asyifah, S., & Ananda, R. (2019). Pengembangan Eco-Geotourism Geopark Merangin Jambi. *Indonesian Journal of Environmental Education and Management*, 4(1), 23-43.

Widyatmanti, W., Wicaksono, I., & Syam, P. R. (2016). Identification of topographic elements composition based on landform boundaries from radar interferometry segmentation (preliminary study on digital landform mapping). *International Conference and Exhibition on Remote Sensing & GIS* (pp. 1-8). Boston: IOP Conference Series: Earth and Environmental Science.

Wiswasta, I. N., Agung, I. A., & Tamba, I. M. (2018). *Analisis SWOT (Kajian Perencanaan Model, Strategi, dan Pengembangan Usaha)*. Denpasar: Universitas Mahasaraswati Press.

Xu, D., He, J., Qing, C., & Zhang, F. (2023). Impact of perceived environmental regulation on rural residents' willingness to pay for domestic waste management. *Journal of Cleaner Production*, 412, 1-12.

Yavanica, Emilia. 2009. Analisis Nilai Kerusakan Lingkungan dan Kesiediaan Membayar Masyarakat Terhadap Program Perbaikan Lingkungan (Kasus Pemukiman Bantaran Sungai Ciliwung). Skripsi, Bogor: Institut Pertanian Bogor.

Zhang, G., Zhang, Q., Yang, X., Fang, R., Wu, H., & Li, S. (2023). Living environment shaped residents' willingness to pay for ecosystem services in Yangtze River Middle Reaches Megalopolis, China. *Geography and Sustainability*, 4, 213-221.

Zhao, W., & Chan, C. S. (2023). What interpretation service are cultural tourists willing to pay for? A choice-experiment approach for cultural heritage sites in China. *Tourism Management Perspectives*, 46, 1-17.

Zouros, N. (2010). Geodiversity and sustainable development: Geoparks - A new challenge for research and education in earth science. *Bulletin of the Geological Society of Greece*, 43, 159-168.