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DAFTAR PUSTAKA

Ajzen, I. (1991). The Theory of Planned Behavior. In *ORGANIZATIONAL BEHAVIOR AND HUMAN DECISION PROCESSES* (Vol. 50).

Badan Pusat Statistik Kabupaten Bantul. (2025). *Jumlah Pengunjung Objek Wisata di Kabupaten Bantul Tahun 2021 - 2024*. Https://Bantulkab.Bps.Go.Id/Id/Statistics-Table?Subject=561&sortBy=date%2Ctitle&sortOrder=desc%2Casc.

Banyaknya Pengunjung dan Pendapatan Objek Wisata Menurut Objek Wisata di Kabupaten Bantul, 2023 dan 2024 - Tabel Statistik - Badan Pusat Statistik Kabupaten Bantul. (n.d.). Retrieved June 22, 2026, from https://bantulkab.bps.go.id/id/statistics-table/1/ODQ2IzE=/banyaknya-pengunjung-dan-pendapatan-objek-wisata-menurut-objek-wisata-di-kabupaten-bantul--2023-dan-2024.html

Baskara, K. A., Mulyo Hendarto, R., & Susilowati, I. (2017). *Economic's valuation of marine protected area (MPA) of Karimunjawa, Jepara-Indonesia* (Vol. 10, Number 6). http://www.bioflux.com.ro/aacl

Brander, L., Eppink, F., Hof, C. M., Bishop, J., Riskas, K., Goñi, V. G., Teh, L., & Teh, L. (2024). Turtle Economic Value: The non-use value of marine turtles in the Asia-Pacific region. *Ecological Economics*, *219*. https://doi.org/10.1016/j.ecolecon.2024.108148

Brant, R. (1990). Assessing Proportionality in the Proportional Odds Model for Ordinal Logistic Regression. *Biometrics*, *46*(4), 1171. https://doi.org/10.2307/2532457

Cameron, R., Richard, M., & Carson, T. (1989). *USING SURVEYS TO VALUE PUBLIC GOODS THE CONTINGENT VALUATION METHOD*. www.booksamillion.com

Colléony, A., Clayton, S., Couvet, D., Saint Jalme, M., & Prévot, A. C. (2017). Human preferences for species conservation: Animal charisma trumps endangered status. *Biological Conservation*, *206*, 263–269. https://doi.org/10.1016/J.BIOCON.2016.11.035

Creswell, J. W., & Creswell, J. D. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. https://www.cliffsnotes.com/study-notes/27764390

Fauzi, M. (2010). *Ekonomi Sumber Daya Alam dan Lingkungan*.

Fitri, K. (2018). *Valuasi Ekonomi Sumber Daya Alam Dan Lingkungan*. https://www.academia.edu/129623159/Valuasi_Ekonomi_Sumber_Daya_Alam_Dan_Lingkungan

Flecke, S. L., Huber, J., Kirchler, M., & Schwaiger, R. (2024). Nature experiences and pro-environmental behavior: Evidence from a randomized controlled trial.

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Journal of Environmental Psychology, *99*, 102383. https://doi.org/10.1016/J.JENVP.2024.102383

Freeman. (2014). *The Measurement of Environmental and Resource Values: Theory and Metho*. https://www.routledge.com/The-Measurement-of-Environmental-and-Resource-Values-Theory-and-Methods/Freeman-Herriges-Kling/p/book/9780415501576

Getinet, S., Mehare, A., & Tazeze, A. (2024). Determinants of rural households' willingness to pay for improved potable water supply in Central Rift Valley Ethiopia: contingent valuation method approach. *Cogent Economics & Finance*, *12*(1). https://doi.org/10.1080/23322039.2024.2388233

Ghozali, I. (2011). *Aplikasi Analisis Multivariate Dengan Program SPSS versi 19. Semarang Universitas Diponegoro.* https://www.academia.edu/86315138/Ghozali_Imam_2011_Aplikasi_Analisis_Multivariate_Dengan_Program_SPSS_versi_19_Semarang_Universitas_Diponegoro

Gomes, S., Lopes, J. M., & Nogueira, S. (2023). Willingness to pay more for green products: A critical challenge for Gen Z. *Journal of Cleaner Production*, *390*, 136092. https://doi.org/10.1016/J.JCLEPRO.2023.136092

Greene, W. H., & Hensher, D. A. (2008). *Modeling Ordered Choices: A Primer and Recent Developments*. http://ssrn.com/abstract=1213093Electroniccopyavailableat:https://ssrn.com/abstract=1213093Electroniccopyavailableat:http://ssrn.com/abstract=1213093

Greene, W. H., & Hensher, D. A. (2010). Modeling ordered choices: A primer. *Modeling Ordered Choices: A Primer*, 1–365. https://doi.org/10.1017/CBO9780511845062

GSTC, 2026. (n.d.). *Global Sustainable Tourism Council (GSTC): Standards, Certifications, Training*. Retrieved July 13, 2026, from https://www.gstc.org/

Guindo, T. (2023). Willingness to Pay for Conservation in Moyo Satonda National Park, Indonesia: Sumbawa & Dompu Regencies. *INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY RESEARCH AND ANALYSIS*, *06*(09). https://doi.org/10.47191/IJMRA/V6-I9-72

Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics (Fifth Edition)*.

Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *MULTIVARIATE DATA ANALYSIS EIGHTH EDITION*. www.cengage.com/highered

Hamed, A., Madani, K., Vonholle, B., Wright, J., Milon, J. W., & Bossick, M. (2025). *How Much Are Central Floridians Willing to Pay for Protecting Sea Turtles from Sea Level Rise?*

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Hanley, N., & Barbier, E. (2009). *Pricing Nature: Cost-benefit Analysis and Environmental Policy*. https://books.google.co.id/books?id=Ojg9u-fS9dAC&lpg=PP1&hl=id&pg=PR4#v=onepage&q&f=false

Hanley, Nick., & Spash, C. L. . (19981993). *Cost-benefit analysis and the environment*. 278. https://www.e-elgar.com/shop/gbp/cost-benefit-analysis-and-the-environment-9781852784553.html

Hansla, A., Gamble, A., Juliusson, A., & Gärling, T. (2008). The relationships between awareness of consequences, environmental concern, and value orientations. *Journal of Environmental Psychology*, *28*(1), 1–9. https://doi.org/10.1016/J.JENVP.2007.08.004

Hicks, John. (2001). *A theory of economic history*.

Jala, & Nandagiri, L. (2015). Evaluation of Economic Value of Pilikula Lake Using Travel Cost and Contingent Valuation Methods. *Aquatic Procedia*, *4*, 1315–1321. https://doi.org/10.1016/j.aqpro.2015.02.171

Jin, J., He, R., Gong, H., & Wang, W. (2018). Role of risk preferences in explaining the public's willingness to pay for marine turtle conservation in China. *Ocean & Coastal Management*, *160*, 52–57. https://doi.org/10.1016/J.OCECOAMAN.2018.04.006

Kementerian Kelautan dan Perikanan Republik Indonesia. (2022). *Keputusan Menteri Kelautan Dan Perikanan Republik Indonesia Nomor 17 Tahun 2022 Tentang Kawasan Konservasi Di Perairan Di Wilayah Pantai Selatan Bantul Daerah Istimewa Yogyakarta*.

Kementerian Pariwisata. (2025). *SNAPSHOT SNAPSHOT Tourism Pemulihan Pariwisata Global Resiliensi Pariwisata Indonesia Potensi Krisis Pariwisata Indonesia 2025 Dampak Geopolitik Global Rekomendasi Strategis*. https://kemenpar.go.id/penelitian/tourism-snapshot-vol1-no1-2025-beyond-recovery-toward-transformation-in-indonesias-tourism-resiliency

Kementerian Pariwisata RI. (2025, August 5). *Siaran Pers : Menteri Pariwisata: Sektor Pariwisata Dongkrak Pertumbuhan Ekonomi Kuartal II 2025*. Https://Www.Kemenpar.Go.Id/Berita/Siaran-Pers-Menteri-Pariwisata-Sektor-Pariwisata-Dongkrak-Pertumbuhan-Ekonomi-Kuartal-Ii-2025.

Kim, Y., & Choi, S. (2005). Antecedents of Green Purchase Behavior: an Examination of Collectivism, Environmental Concern, and Pce. *ACR North American Advances*.

Kubak, M., Gavurova, B., & Legutka, K. (2020). Economic value estimation of the natural heritage of the tatra national park. *International Journal of Environmental Research and Public Health*, *17*(9). https://doi.org/10.3390/ijerph17093032

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Lambert, D. M. (2024). Small-sample properties of robust willingness-to-pay estimators. *Journal of the Agricultural and Applied Economics Association*, *3*(3), 448–461. https://doi.org/10.1002/JAA2.111

Lan, B. T. H., Truong, D. D., Huy Huan, L., & Hang, N. D. (2024). Valuation of tourists' willingness to pay for ecological conservation towards a sustainable financial mechanism for national parks: an empirical case of Cuc Phuong National Park, Red River delta, Vietnam. *Environmental Research Communications*, *6*(11). https://doi.org/10.1088/2515-7620/ad7fbd

Lin, B., & Tan, R. (2017). Estimation of the environmental values of electric vehicles in Chinese cities. *Energy Policy*, *104*, 221–229. https://doi.org/10.1016/j.enpol.2017.01.037

Macalalad, A. A., Asi, L. M. U., Coracero, E., & Panganiban, P. C. (2025). Economic Valuation of Biodiversity and Ecotourism in Monte Maria: Integrating Conservation and Sustainable Tourism Practices. *International Journal of Basic and Applied Sciences*, *14*(4), 351–360. https://doi.org/10.14419/nqhks585

Mahlatsi, B. E. (2025). *Environmental Consciousness Among Students*. https://scholar.ufs.ac.za/server/api/core/bitstreams/42f23ff7-e003-403d-8432-a8ce89f6a7da/content

Mahlatsi, B. E., & Matebesi, S. (2025). *Environmental consciousness among students*.

Mankiw, N. G. (2015). *Principles of Microeconomics 7th Edition*. https://archive.org/details/principlesofmicr0000ngre/page/n9/mode/2up

Mankiw, N. G. (2021). *Principles of Economics, 9th Edition*. https://www.cengage.com/c/principles-of-economics-9e-mankiw/9780357038314PF/?app=cmp?app=cmp

Mayasari, V. F., Pribadi, R., & Soenardjo, N. (2021). Valuasi Ekonomi Ekosistem Mangrove di Desa Timbulsloko Kecamatan Sayung Kabupaten Demak. *Buletin Oseanografi Marina*, *10*(1), 42–50. https://doi.org/10.14710/buloma.v10i1.31359

Measuring the Sustainability of Tourism (MST): Proposals for a set of indicators Draft prepared for discussion at the 4 th Meeting of the Expert Group on Measuring the Sustainability of Tourism. (2023). https://undocs.org/en/A/77/219

Naqvi, D. M. H., Ahmed, A., & Pervez, D. A. (2023). *Implementing Sustainable Tourism practices in luxury resorts of Maldives: Sustainability principles & Tripple Bottomline Approach*. https://arxiv.org/abs/2311.18453v2

Nazir;, Moh. (2003). *Metode Penelitian*. //sitaka.polines.ac.id%2Findex.php%3Fp%3Dshow_detail%26id%3D7793%26keywords%3D

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Nelms, S. E., Duncan, E. M., Broderick, A. C., Galloway, T. S., Godfrey, M. H., Hamann, M., Lindeque, P. K., Godley, B. J., Nelms, S. E., Duncan, E. M., Broderick, A. C., Galloway, T. S., Hamann, M., Lindeque, P. K., & Godley, B. J. (n.d.). *Reviews Plastic and marine turtles: a review and call for research*. https://doi.org/10.1093/icesjms/fsv165

Nyimbo, C. D., & Mushi, B. (2025). Determinants of Local Residents' Willingness to Pay for Ecotourism Services: Evidence from Katavi National Park, Tanzania. *Eminent Journal of Social Sciences (EJSS)*, *1*(2). https://doi.org/10.70582/0ag2f376

OECD. (2002). *Handbook of Biodiversity Valuation A GUIDE FOR POLICY MAKERS*. www.copyright.com.

Pemerintah Kabupaten Bantul. (2025). *Peraturan Daerah Kabupaten Bantul Nomor 6 Tahun 2025 tentang Rencana Pembangunan Jangka Menengah Daerah Kabupaten Bantul Tahun 2025-2029*.

Qiao, D., Liu, H., Zhang, D., Xu, T., & Gan, Y. (2022). Chasing the unbiased willingness to pay: Using an integrated contingent valuation survey in estimating the non-market value of rubber plantation ecological restoration programs in China. *Frontiers in Ecology and Evolution*, *10*. https://doi.org/10.3389/fevo.2022.983553

Saputri, D., Budiantoro, A., & Dahlan Yogyakarta, A. (2025). *TINGKAT KEBERHASILAN PENETASAN TELUR PENYU LEKANG (Lepidochelys olivacea) DI PANTAI PELANGI BANTUL, DAERAH ISTIMEWA YOGYAKARTA Success Rate Of Hatching Of Olive Ridley (Lepidochelys olivacea) at Pelangi Beach, Bantul, Special Region Of Yogyakarta*. *18*(1), 53–59.

SEA TURTLE | Global Environmental Conservation Organization - WWF Indonesia. (n.d.). Retrieved July 10, 2026, from https://www.wwf.id/id/learn/forest-wildlife/marine-etp/sea-turtle

Sevilla, C. G., Ochave, J. A., Punsalan, T. G., Regala, B. P., & Uriarte, G. G. (1992). *Research Metods*. 328. https://tuklas.up.edu.ph/Record/UP-1685594773861218344/Preview?sid=59011515#tabnav

Sihol, T. (2008). *Munich Personal RePEc Archive The Application of Willingness To Pay As A Proxy To Varible of Price : An Enpirical Model In Estimating The Demand of Household Electricity Energy*.

Siyaranamual, M. D. (2019). *SDGs Center Contingent Valuation Method (CVM) untuk Valuasi Penyu*.

Starita, G. D. (2015). *The role of Value-Action gap in shaping pro-environmental behaviours*.

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Stern, P. C. (2002). New Environmental Theories: Toward a Coherent Theory of Environmentally Significant Behavior. *Https://Spssi.Onlinelibrary.Wiley.Com/Doi/10.1111/0022-4537.00175*.

Sugiyono. (2010). *METODE PENELITIAN KUANTITATIF, KUALITATIF, DAN R&D* . https://archive.org/details/buku-metode-penelitian-sugiyono

Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.

Sujarweni, V. W. (n.d.). *SPSS untuk penelitian*. 2014. Retrieved May 22, 2026, from https://perpus.swins.ac.id/opac/detail-opac?id=397

Sustainability Directory. (2025). *Non-Use Values*. https://term.sustainability-directory.com/term/non-use-values/

Sustainable development. (n.d.). Retrieved June 22, 2026, from https://www.untourism.int/sustainable-development

Sustainable Tourism - Glossary - UNESCO World Heritage Centre. (n.d.). Retrieved July 12, 2026, from https://whc.unesco.org/en/glossary/376/

UN Tourism. (2025). *Biodiversity*. Https://Www.Untourism.Int/Sustainable-Development/Biodiversity?Utm_.

What is "Sustainable Tourism" ? | UN Tourism. (n.d.). Retrieved July 12, 2026, from https://en.unwto-ap.org/faq/10712/

Widarjono, A. (2012). Ekonometrika pengantar dan aplikasinya disertai panduan eviews edisi kelima. *Perpustakana*, (November), 978-602-128-668–5. https://lib.uajy.ac.id/welcome/buku/0000057745

Wooldridge, J. M. (2015). Introductory Econometrics 6th Edition. *Economica*, *42*(165), 110. www.cengage.com/highered

WWF Indonesia. (2026). *Program Adopsi Menarik Atensi Pengunjung Plaza Senayan Jakarta*. https://www.wwf.id/id/blog/program-adopsi-menarik-atensi-pengunjung-plaza-senayan-jakarta

WWF UK. (2026). *FAQ*. WWF UK. https://www.wwf.org.uk/faqs/adoptions

Xu, Y., Du, J., Khan, M. A. S., Jin, S., Altaf, M., Anwar, F., & Sharif, I. (2022). Effects of Subjective Norms and Environmental Mechanism on Green Purchase Behavior: An Extended Model of Theory of Planned Behavior. *Frontiers in Environmental Science*, *10*. https://doi.org/10.3389/fenvs.2022.779629

Yang, Y. C., & Wang, C. C. (2025). The determinants of willingness to pay for improving the animal welfare of laying ducks: the case of Taiwan. *International Food and Agribusiness Management Review*, *28*(1), 61–73. https://doi.org/10.22434/IFAMR1018

UNIVERSITAS
GADJAH MADA
Analisis Kesediaan Membayar Wisatawan Terhadap Program Adopsi Penyu di Pantai Pelangi, Bantul
Haifa Kinanti, Dr. Anggi Rahajeng, S.E., M.Ec
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Yasmin, K. N. (2024). *Melestarikan Kehidupan Laut Konservasi Penyu di Pantai Pelangi Bantul*. Https://Www.Kompasiana.Com/Kamiliya20869/665bf4aced64152fc633e982/Melestarikan-Kehidupan-Laut-Konservasi-Penyu-Di-Pantai-Pelangi-Bantul.

Yayasan Aksi Konservasi Penyu Pantai Pelangi. (2025a). *Presentase Penetasan Sarang Penyu di Pantai Pelangi*. Https://Www.Instagram.Com/p/DSXFjl3kbQG/?Utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==.

Yayasan Aksi Konservasi Penyu Pantai Pelangi. (2025b). *Program Adopsi Perawatan Sarang Penyu*. https://www.instagram.com/p/DIQBmymv9We/?img_index=7

Yayasan Penyu Indonesia. (2026). *Ancaman dan Pelestarian Penyu* . https://yayasanpenyu.org/penyu/ancaman-dan-pelestarian/

Yudhana, A., Sari, J. D. E., Praja, R. N., Herdiansyah, A. D., Nurfaizah, D. U., Farezi, R. A., Muslimah, B., Puspikawati, S. I., Kenconojati, H., Soetojo, S., Susilo, R. I., Mufasirin, M., Haditanojo, W., Saksono, B., & Sukarno, G. (2025). Hatchability Success Rate of Olive Ridley Sea Turtle (Lepidochelys olivacea) Eggs Using the INTAN BOX Incubation Device on Pulau Santen Beach, Banyuwangi. *Journal of Basic Medical Veterinary*, *14*(1), 25–34. https://doi.org/10.20473/jbmv.v14i1.66944

Yuniar, F. P. (2024). *Metode valuasi ekonomi dalam pengambilan kebijakan lingkungan di sektor pertambangan*.

Yusliza, M. Y., Amirudin, A., Rahadi, R. A., Athirah, N. A. N. S., Ramayah, T., Muhammad, Z., Dal Mas, F., Massaro, M., Saputra, J., & Mokhlis, S. (2020). An Investigation of Pro-Environmental Behaviour and Sustainable Development in Malaysia. *Sustainability 2020, Vol. 12, Page 7083*, *12*(17), 7083. https://doi.org/10.3390/SU12177083