

## DAFTAR REFERENSI

- Aceh Bisnis. (2019). Fasilitas Tempat Wisata Di Aceh Masih Kurang Memadai, Ini Kata Kadisbudpar Aceh. <https://www.acehbisnis.com/news/fasilitas-tempat-wisata-di-aceh-masih-kurang-memadai-ini-kata-kadisbudpar-aceh/index.html>, 1.
- Ahn, J., & Thomas, T. K. (2020). The Role Of Customers' Perceived Values Of Integrated Resort Brands In Destination. *Journal Of Destination Marketing & Management*, 15, 100403.
- Almutairi, K., Hosseini Dehshiri, S. J., Hosseini Dehshiri, S. S., Mostafaeipour, A., Hoa, A. X., & Techato, K. (2022). Determination Of Optimal Renewable Energy Growth Strategies Using SWOT Analysis, Hybrid MCDM Methods, And Game Theory: A Case Study. *International Journal Of Energy Research*, 46(5), 6766–6789.
- Aqel, M. J., Nakshabandi, O. A., & Adeniyi, A. (2019). Decision Support Systems Classification In Industry. *Periodicals Of Engineering And Natural Sciences*, 7(2), 774–785.
- Azeez, Z. A. (2021). The Impact Of Social Media Platforms On Travel Decision Making. *Review Of International Geographical Education Online*, 11(3).
- BPS. (2022). *Jumlah Perjalanan Wisatawan Nusantara 2020-2022*.
- BPS. (2023). *Jumlah Kunjungan Wisman Ke Indonesia Pada Desember 2022 Mencapai 895,12 Ribu Kunjungan Dan Jumlah Penumpang Angkutan Udara Internasional Pada Desember 2022 Naik 14,87 Persen*.
- BPS Aceh. (2022). *Provinsi Aceh Dalam Angka 2022*.
- Cavmak, D., & Cavmak, S. (2020). Using AHP To Prioritize Barriers In Developing Medical Tourism: Case Of Turkey. *Int J Travel Med Glob Health*, 8(2), 73–79.
- Darko, A., Chan, A. P. C., Ameyaw, E. E., Owusu, E. K., Pärn, E., & Edwards, D. J. (2019). Review Of Application Of Analytic Hierarchy Process (AHP) In Construction. *International Journal Of Construction Management*, 19(5), 436–452.
- Detik. (2023). Banyak Proyek APBN Di Aceh Mangkrak, Rakyat Rugi Besar. <https://www.detik.com/sumut/bisnis/D-6558431/banyak-proyek-apbn-di-aceh-mangkrak-rakyat-rugi-besar>, 1.
- Dialeksis. (2019). Menggerakkan Pariwisata Aceh. <https://dialeksis.com/opini/menggerakkan-pariwisata-aceh/>, 1.

- Ding, J.-F., Tseng, Y.-C., & Wang, T.-Y. (2022). Determinants Of Tourism Attractiveness For Taiwan's Offshore Islands. *Island Studies Journal*, 17(1), 280–305.
- Disbudpar Aceh. (2022). *Laporan Kinerja Dinas Kebudayaan Dan Pariwisata Aceh 2022*.
- Dos Santos, P. H., Neves, S. M., Sant'Anna, D. O., De Oliveira, C. H., & Carvalho, H. D. (2019). The Analytic Hierarchy Process Supporting Decision Making For Sustainable Development: An Overview Of Applications. *Journal Of Cleaner Production*, 212, 119–138.
- Dryglas, D., & Lubowiecki-Vikuk, A. (2019). The Attractiveness Of Poland As A Medical Tourism Destination From The Perspective Of German And British Consumers. *Entrepreneurial Business & Economics Review*, 7(2).
- Fernández, A. D. R., Fernández, D. R., & Sánchez, M. T. P. (2019). A Decision Support System For Predicting The Treatment Of Ectopic Pregnancies. *International Journal Of Medical Informatics*, 129, 198–204.
- Formica, S., & Uysal, M. (2006). Destination Attractiveness Based On Supply And Demand Evaluations: An Analytical Framework. *Journal Travel Research*, 4(4), 418–430.
- Gu, X., Hunt, C. A., Jia, X., & Niu, L. (2022). Evaluating Nature-Based Tourism Destination Attractiveness With A Fuzzy-AHP Approach. *Sustainability (Switzerland)*, 14(13). <https://doi.org/10.3390/Su14137584>
- Gu, X., Hunt, C. A., Lengieza, M. L., Niu, L., Wu, H., Wang, Y., & Jia, X. (2020). Evaluating Residents' Perceptions Of Nature-Based Tourism With A Factor-Cluster Approach. *Sustainability*, 13(1), 199.
- Havrylenko, O., Dergachov, K., Pavlikov, V., Zhyla, S., Shmatko, O., Ruzhentsev, N., Popov, A., Volosyuk, V., Tserne, E., & Zaliskyi, M. (2022). Decision Support System Based On The ELECTRE Method. In *Data Science And Security: Proceedings Of IDSCS 2022* (Pp. 295–304). Springer.
- Indonesia. (2022). Peringkat Pariwisata Indonesia Naik Pesat. <https://indonesia.go.id/kategori/editorial/5975/peringkat-pariwisata-indonesia-naik-pesat?lang=1>, 1.
- Jermstipparsert, K., & Chankoson, T. (2019). Behavior Of Tourism Industry Under The Situation Of Environmental Threats And Carbon Emission: Time Series Analysis From Thailand. *International Journal Of Energy Economics And Policy*, 9(6), 366.

- Karakaş, E., & Yıldırım, O. V. (2019). Evaluation Of Renewable Energy Alternatives For Turkey Via Modified Fuzzy AHP. *International Journal Of Energy Economics And Policy*, 9(2), 31–39.
- Karasakal, S., & Albayrak, T. (2022). How To Create Flow Experience During Travel: The Role Of Destination Attributes. *Journal Of Vacation Marketing*, 28(3), 303–318.
- Katz, H. (2006). Thoughts For The Globalization And Social Science Data Workshop. *Israeli Center For Third-Sector Research (ICTR) And Dept Of Business Administration Ben Gurion University Of The Negev. Negev*.
- Kim, G., Duffy, L. N., & Moore, D. (2020). Tourist Attractiveness: Measuring Residents' Perception Of Tourists. *Journal Of Sustainable Tourism*, 28(6), 898–916.
- Kompas. (2016). Kemenpar Usulkan 3 Destinasi Wisata Prioritas Untuk Aceh. <https://Travel.Kompas.Com/Read/2016/09/21/160300727/Kemenpar.Usulkan.3.Destinasi.Wisata.Prioritas.Untuk.Aceh>, 1.
- Kotler, P., & Keller, K. L. (2009). *Manajemen Pemasaran*. Penerbit: Erlangga. Jakarta.
- Kotler, P., & Keller, K. L. (2016). *A Framework For Marketing Management*. Pearson Boston, MA.
- Kuncoro, M. (2009). *Metode Riset Untuk Bisnis Dan Ekonomi: Bagaimana Meneliti Dan Menulis Tesis*.
- Lăzăroiu, G., Neguriță, O., Grecu, I., Grecu, G., & Mitran, P. C. (2020). Consumers' Decision-Making Process On Social Commerce Platforms: Online Trust, Perceived Risk, And Purchase Intentions. *Frontiers In Psychology*, 11, 890.
- Leal, J. E. (2020). AHP-Express: A Simplified Version Of The Analytical Hierarchy Process Method. *Methodsx*, 7, 100748.
- Lee, C.-F., Huang, H.-I., & Yeh, H.-R. (2020). Developing An Evaluation Model For Destination Attractiveness: Sustainable Forest Recreation Tourism In Taiwan. *Journal Of Sustainable Tourism*, 18(6), 811–828.
- Markowski, J., Bartos, M., Rzenca, A., & Namiecinski, P. (2019). An Evaluation Of Destination Attractiveness For Nature-Based Tourism: Recommendations For The Management Of National Parks In Vietnam. *Nature Conservation*, 32, 51–80.
- Mitra, S. K. (2020). A Different Perspective To Measure Tourism Attractiveness. *Current Issues In Tourism*, 23(14), 1718–1722.

- Morton, M. S. S. (1970). *Management Decision System*.
- Musen, M. A., Middleton, B., & Greenes, R. A. (2021). Clinical Decision-Support Systems. In *Biomedical Informatics: Computer Applications In Health Care And Biomedicine* (Pp. 795–840). Springer.
- Nawar, A. S. (2014). Insights Into The Main Difficulties Of Achieving Sustainable Development Of Tourism In Iraq. *Annals Of The University Of Oradea, Geography Series/Analele Universitatii Din Oradea, Seria Geografie*, 24(1), 32–43.
- Ortaleza, M. S., & Mangali, G. R. (2021). Attributes Of Travel Destinations That Influence Tourists' Decisions: A Systematic Review. *International Tourism And Hospitality Journal (ITHJ)*, 4(8), 1–10.
- Osei, B. A. (2022). Travel To Emerging Tourist Destinations: Motivations And Decision-Making Processes. *Marketing Tourist Destinations In Emerging Economies: Towards Competitive And Sustainable Emerging Tourist Destinations*, 101–119.
- Pike, S., Pontes, N., & Kotsi, F. (2021). Stopover Destination Attractiveness: A Quasi-Experimental Approach. *Journal Of Destination Marketing & Management*, 19, 100514.
- Qu, Y., Han, R., & Dong, Y. (2023). An Attachment-Based Management Framework Of Destination Attributes: Drawing On The Appraisal Theories Of Emotion. *Journal Of Travel Research*, 00472875221146789.
- Raimkulov, M., Juraturgunov, H., & Ahn, Y. (2021). Destination Attractiveness And Memorable Travel Experiences In Silk Road Tourism In Uzbekistan. *Sustainability*, 13(4), 2252.
- Rather, R. A., Hollebeck, L. D., & Islam, J. U. (2019). Tourism-Based Customer Engagement: The Construct, Antecedents, And Consequences. *The Service Industries Journal*, 39(7–8), 519–540.
- Rodrigues, V., Carneiro, M. J., Eusébio, C., Madaleno, M., Robaina, M., Gama, C., Oliveira, K., Relvas, H., Lopes, M., & Monteiro, A. (2021). How Important Is Air Quality In Travel Decision-Making? *Journal Of Outdoor Recreation And Tourism*, 35, 100380.
- Saaty, T. L. (1988). *What Is The Analytic Hierarchy Process?* Springer.
- Serambi News. (2022). Turis Asing Kesulitan Berwisata Di Aceh, Berapa Jumlah Kunjungan Wisatawan Mancanegara Tahun 2022? <https://Aceh.Tribunnews.Com/2022/08/27/Turis-Asing-Kesulitan-Berwisata-Di->

*Aceh-Berapa-Jumlah-Kunjungan-Wisatawan-Mancanegara-Tahun-2022*, 1–2.

- Serambi News. (2023). Objek Wisata Aceh Singkil Ditargetkan Jadi Bagian Destinasi Wisata Super Prioritas Danau Toba. <https://Aceh.Tribunnews.Com/2023/05/17/Objek-Wisata-Aceh-Singkil-Ditargetkan-Jadi-Bagian-Destinasi-Wisata-Super-Prioritas-Danau-Toba>, 1.
- Sertkan, M., Neidhardt, J., & Werthner, H. (2020). From Pictures To Travel Characteristics: Deep Learning-Based Profiling Of Tourists And Tourism Destinations. *Information And Communication Technologies In Tourism 2020: Proceedings Of The International Conference In Surrey, United Kingdom, January 08–10, 2020*, 142–153.
- Shaikh, A. S., Dars, A., Memon, K., & Kazi, A. G. (2020). A Study Of Factors Affecting Travel Decision Making Of Tourists. *Journal Of Economic Info*, 7(1), 1–10.
- Sharma, A. (2019). *Sustainable Tourism Development: Futuristic Approaches*. CRC Press.
- Shijin, W., Jia, X., & Lanyue, Z. (2020). China's Glacier Tourism: Potential Evaluation And Spatial Planning. *Journal Of Destination Marketing & Management*, 18, 100506.
- Shin, H., Nicolau, J. L., Kang, J., Sharma, A., & Lee, H. (2021). *Travel Decision Determinants During And After CO*.
- Siwiec, D., & Pacana, A. (2021). Method Of Improve The Level Of Product Quality. *Production Engineering Archives*, 27.
- Sørensen, F., & Grindsted, T. S. (2021). Sustainability Approaches And Nature Tourism Development. *Annals Of Tourism Research*, 91, 103307.
- Spillane, J. J. (2021). *Managing Quality Customer Service: Pelayanan Yang Berkualitas*. Sanata Dharma University Press.
- Spyridou, A. E., Christou, E., & Shin, D. (2022). Tourism Destinations' Online Representation: A Performance Assessment. *International Journal Of Technology Marketing*, 16(4), 318–331.
- Šťastná, M., Vaishar, A., Brychta, J., Tuzová, K., Zloch, J., & Stodolová, V. (2020). Cultural Tourism As A Driver Of Rural Development. Case Study: Southern Moravia. *Sustainability*, 12(21), 9064.
- Stević, I., Stević, S. R., & De Jesus Breda, Z. M. (2019). Application Of MCDM Methods To Tourism Evaluation Of Cultural Sites. *Cultural Urban Heritage*:

*Development, Learning And Landscape Strategies*, 357–381.

- Subhiksu, I. B. K., & Utama, G. B. R. (2018). *Daya Tarik Wisata Museum Sejarah Dan Perkembangannya Di Ubud Bali*. Deepublish.
- Sugiyono. (2014). *Metode Penelitian Kuantitatif Kualitatif & RND*. Alfabeta.
- Teknomo, K. (2006). Analytic Hierarchy Process (AHP) Tutorial. *Revoledu. Com*, 6(4), 1–20.
- Triani. (2017). *Perilaku Konsumen Teori Dan Penerapannya Dalam Pemasaran*. Ghalia Indonesia.
- Tribun News. (2022). Stres Dan Depresi? Penelitian Ungkap Liburan Bisa Mengatasi Keduanya. <https://Health.Tribunnews.Com/2022/08/23/Stres-Dan-Depresi-Penelitian-Ungkap-Liburan-Bisa-Mengatasi-Keduanya>, 1.
- Tu, H.-M. (2020). The Attractiveness Of Adaptive Heritage Reuse: A Theoretical Framework. *Sustainability*, 12(6), 2372.
- Unver, S., & Ergenc, I. (2021). Safety Risk Identification And Prioritize Of Forest Logging Activities Using Analytic Hierarchy Process (AHP). *Alexandria Engineering Journal*, 60(1), 1591–1599.
- Van Baalen, S., Boon, M., & Verhoef, P. (2021). From Clinical Decision Support To Clinical Reasoning Support Systems. *Journal Of Evaluation In Clinical Practice*, 27(3), 520–528.
- Vannoppen, A., Degerickx, J., & Gobin, A. (2021). Evaluating Landscape Attractiveness With Geospatial Data, A Case Study In Flanders, Belgium. *Land*, 10(7), 703.
- Villalobos, F. J., Delgado, A., López-Bernal, Á., & Quemada, M. (2020). Fertilicalc: A Decision Support System For Fertilizer Management. *International Journal Of Plant Production*, 14, 299–308.
- Zhai, Z., Martínez, J. F., Beltran, V., & Martínez, N. L. (2020). Decision Support Systems For Agriculture 4.0: Survey And Challenges. *Computers And Electronics In Agriculture*, 170, 105256.
- Ziernicka-Wojtaszek, A., & Lisiak, M. (2020). Evaluation Of The Tourism And Recreational Space Of Lubaczowski County, Poland. *Journal Of Water And Land Development*, 44, 165–172.