

## REFERENCES

- Argesti, A. 2002. *Categorical Data Analysis*. New York: Wiley Interscience.
- Arlindia, Indah, and Afdal. 2015. "Analisa Pencemaran Danau Maninjau dari Nilai TDS dan Konduktivitas Listrik." *Jurnal Fisika Unand* Vol.4, No.4.
- Asnil, Kooswardhono M., Soedodo H., Ahyar Ismail. 2013. "Analysis of Lake Resources Sustainable Utilization Policy (Case Study of Maninjau Lake in West Sumatera." *Jurnal Pengelolaan Sumberdaya Alam dan Lingkungan* Vol.3 No.1: 1-9.
- Carson, R.T., 2000. "Contingent Valuation: A User's Guide." *Environ. Sci. Technol.* 34, 1413-1418.
- Central Bureau of Statistics of Agam District. 2016. "*Kecamatan Tanjung Raya dalam Angka 2016*." [Internet]. [accessed on April 13,2017] available on: <https://agamkab.bps.go.id/index.php/publikasi/index>.
- Central Bureau of Statistics of Agam District. 2017. "*Kecamatan Tanjung Raya dalam Angka 2017*." [Internet]. [accessed on December 13,2017] available on: <https://agamkab.bps.go.id/index.php/publikasi/index>.
- Elliott, MacAlister a Partnerts Ltd and Economic for the Environment Consultancy Ltd. 2001. "Study on the Valuation and Restoration of Biodiversity Damage for the Purpose of Envitonmental Liablity." Final Report, B4-3040/2000/265781/MAR/B3, European Commission Diretorate-General Environment.
- Fauzi, A. 2010. "*Ekonomi Sumber Daya Alam dan Lingkungan: Teori dan Aplikasi*." PT Gramedia Pustaka Utama. Jakarta.

Fakhrudin, M., H. Wibowo, L. Subehi, and I. Ridwansyah. 2002. “*Karakteristik Hidrologi Danau Maninjau Sumbar.*” Pusat Penelitian Limnologi LIPI. Bogor.

Foster, Chad. 2008. “Valuing Preferences for Water Quality Improvement in the Ichetucknee Springs System: A Case Study from Columbia County, FL.” University of Florida.

Grewal, NS., JA Sparks, J Relter, and E Moses. 2016. “Behavioral Economics.” Elsevier Inc.

Habshah Midi, S.K. Sarkar & Sohel Rana. 2013. “Collinearity diagnostics of binary logistic regression model.” *Journal of Interdisciplinary Mathematics*, 13:3, 253-267, DOI: [10.1080/09720502.2010.10700699](https://doi.org/10.1080/09720502.2010.10700699).

Hite Diane, Darren Hudson, and Walaiporn Intarapapong. 2002. “Willingness to Pay for Water Quality Improvements: The Case of Precision Application Technology.” *Journal of Agricultural and Resource Economics* 27(2):433-449.

Hosmer, D.W and Stanley Hemeshow. 2000. *Applied Logistic Regression*. New York; John Wiley & Sons.

Ivanova, Galina, and Bruce Tranter. 2013. “Willingness to Pay for ‘the Environment’ in Cross-National Perspective.” Refereed paper presented to the Australasian Political Studies Association Conference. University of Adelaide.

Junaidi, Hafrijal Syandri and Azrita. 2014. “Loading and Distribution of Organic Materials in Maninjau Lake West Sumatra Province-Indonesia.” *J Aquac Res Development* 5: 278. doi:10.4172/2155-9546.

- Kleinbaum, David G., and Mitchel Klein. 2010. "Logistic Regression: A Self Learning Text." Springer.
- Kothari, C.R., 2004. *Research Methodology: Methods and Techniques.*" New Age International Publisher.
- Kwak, So-Yoon, Seung-Hoon Yoo, and Chang-Seob Kim. 2013. "Measuring the Willingness to Pay for Tap Water Quality Improvements: Results of a Contingent Valuation Survey in Pusan." *Water*, 5, 1638-1652. doi:10.3390/w5041638.
- Ladiyance, Selfia, and Lia Yuliana. 2014. "*Variabel-Variabel yang Mempengaruhi Kesiediaan Membayar (Willingness to Pay) Masyarakat Bidaracina Jatinegara Jakarta Timur.*" *Jurnal Ilmiah WIDYA* No.2.
- Ministry of Environment. 2007. "*Panduan Valuasi Ekonomi Sumber Daya Alam dan Lingkungan.*" Jakarta : Kementerian Negara Lingkungan Hidup.
- Ministry of Environment. 2010. "*Panduan Valuasi Ekonomi Ekosistem Danau/Waduk.*" Jakarta: Kementerian Lingkungan Hidup: Unit Kerja Asisten Deputi Ekonomi Lingkungan.
- Nasution, Rozaini. 2003. "*Teknik Sampling.*" USU digital library.
- Nontji, Anugerah. 2016. "*Danau Maninjau.*" Limnology Research Center of Indonesian Institute of Sciences.
- Praditya, Doni, Sabar M. Refni Yulia. 2014. "*Kehidupan Sosial Ekonomi Petani Ikan keramba di Desa Tanjung Sani Maninjau Kecamatan Tanjung Raya Kabupaten Agam (1991-2000).*" *Journal Mahasiswa Prodi Sejarah* Vol. 3, No.2.

- Ryan, Richard M., and Edward L. Deci. 2000. "Intrinsic and Extrinsic Motivations: Classic Definition and New Directions." *Contemporary Educational Psychology* 25, 54-67 doi 10.1006/ceps.1999.1020.
- Saptutyingsih, Endah. 2007. "Faktor-Faktor yang Berpengaruh terhadap Willingness To Pay untuk Perbaikan Kualitas Air Sungai Code di Kota Yogyakarta." *Jurnal Ekonomi dan Studi Pembangunan Volume 8, Nomor 2, Oktober 2007: 171-182*
- Scheinert, Steve, Asim Zia, Jing He, Richard Kujawa, and Christopher Koliba. 2014. "Value of Water Quality and Public Willingness to Pay for Water Quality Policy and Project Implementation." Report. Research on Adaptation to Climate Change in the Lake Champlain Basin.
- Shogren, J.F., and Laura O. Taylor. 2008. "On Behavioral-Environmental Economics." *Review of Environmental Economics and Policy*, pp. 1–20. doi: 10.1093/reep/rem027.
- Shogren, J. 2012. "Behavioural Economics and Environmental Incentives", *OECD Environment Working Papers, No. 49*, OECD Publishing, Paris. <http://dx.doi.org/10.1787/5k8zwbhqs1xn-en>.
- Sulastri, Dede Irving, Hartoto and Ivana Yuniarti. 2012. "Environmental Condition, Fish Resources and Management of Maninjau Lake of West Sumatera." Research Center of Limnology, Indonesian Institute of Sciences.
- Ulibarri. C.A.,and K.F. Wellman. 1996. "Natural Resource Valuation: A Primer on Concepts and Techniques." Prepared for the U.S. Department of Energy under Contract DE-AC06-76RLO 1830.

Videira, Nuno, Giorgos Kallis, Paula Antunes, Rui Santos, Peter A. Vanrolleghem, and John B. Copp. 2007. "Integrated Evaluation for Sustainable River Basin Governance." Iwa Publishing.

Welle, Partick G., and James B. Hodgson. 2011. "Property Owner' Willingness to Pay for Water Quality Improvements: Contingent Valuation Estimates in Two Central Minnesota Watersheds." *Journal of Applied Busines and Economics* vol.12 (1).

Williams, Richard. 2015. "Multicollinearity." University of Notre Dame.

Zhang, Wei-wen. 2011. "Measuring the Value of Water Quality Improvements in Lake Tai, China." *Journal of Zhejiang University (Applied Physics and Engineering)* 12(9):710-719.

