

REFERENCES

- ACOSTA, L. A., EUGENIO, E. A., ENANO, N. H., MAGCALE-MACANDOG, D. B., VEGA, B. A., MACANDOG, P. B. M. and LUCHT, W. (2014). Sustainability trade-offs in bioenergy development in the Philippines: An application of conjoint analysis. *Biomass and Bioenergy*, 64, 20-41. DOI: [10.1016/j.biombioe.2014.03.015](https://doi.org/10.1016/j.biombioe.2014.03.015).
- AMIGUES, J. P., BOULATOFF, C., DESAIGUES, B., GAUTHIER, C. and KEITH, J. E. (2002). The benefits and costs of riparian analysis habitat preservation: a willingness to accept/willingness to pay contingent valuation approach. *Ecological Economics*, 43(1), 17-31. DOI: [10.1016/s0921-8009\(02\)00172-6](https://doi.org/10.1016/s0921-8009(02)00172-6).
- AKUJURU, V. A. and RUDDOCK, L. (2014). Incorporation of Socio-Cultural Values in Damage Assessment Valuations of Contaminated Lands in the Niger Delta. *Land*, 3(3), 675-692. DOI: [10.3390/land3030675](https://doi.org/10.3390/land3030675).
- ANIFOWOSE, B., LAWLER, D., HORST, D. and CHAPMAN, L. (2014). Evaluating interdiction of oil pipelines at river crossings using Environmental Impact Assessments. *Area*, 46(1), 4-17. DOI: [10.1111/area.12065/full](https://doi.org/10.1111/area.12065/full).
- BACHMANN, T. M. and VAN DER KAMP, J. (2014). Environmental cost-benefit analysis and the EU (European Union) Industrial Emissions Directive: Exploring the societal efficiency of a DeNOx retrofit at a coal-fired power plant. *Energy*, 68, 125-139. DOI: [10.1016/j.energy.2014.02.051](https://doi.org/10.1016/j.energy.2014.02.051).
- BALCOMBE, K., CHALAK, A. and FRASER, I. (2009). Model selection for the mixed logit with Bayesian estimation. *Journal of Environmental Economics and Management*, 57, 226-237. DOI: [10.1016/j.jeem.2008.06.001](https://doi.org/10.1016/j.jeem.2008.06.001).
- BASIL, M., DI MATTEO, M. and FERRINI, S. (2006). Analysing demand for environmental quality: A willingness to pay/accept study in the province of Siena (Italy). *Waste Management*, 26(3), 209-219. DOI: [10.1016/j.wasman.2004.12.027](https://doi.org/10.1016/j.wasman.2004.12.027).
- EKPEBU, I. D. and UKPONG, I. G. (2013). *Rethinking Agricultural Development in Nigeria: Paradox of Oil Wealth*. Authorhouse Publishing: Bloomington, USA.
- FULEKY, P., ZHAO, Q. and BONHAM, C. S. (2014). Estimating demand elasticities in non-stationary panels: The case of Hawaii tourism. *Annals of Tourism Research*, 44, 131-142. DOI: [10.1016/j.annals.2013.09.006](https://doi.org/10.1016/j.annals.2013.09.006).
- GARROD, G. AND WILLIS, K. G. (1999). *Economic Valuation of the Environment: Methods and Case Studies* (p. 384). Cheltenham: Edward Elgar.
- HAN, Z. and WENG, W. (2010). An integrated quantitative risk analysis method for natural gas pipeline network. *Journal of Loss Prevention in the Process Industries*, 23(3), 428-436. DOI: [10.1016/j.jlp.2010.02.003](https://doi.org/10.1016/j.jlp.2010.02.003).
- HAINMUELLER, J., HOPKINS, D. J. and YAMAMOTO, T. (2014). Causal inference in conjoint analysis: Understanding multidimensional choices via stated preference experiments. *Political Analysis*, 22(1), 1-30. DOI: [10.1093/pan/mppt024](https://doi.org/10.1093/pan/mppt024).
- JANG, J., LEE, J. and YOO, S. H. (2014). The public's willingness to pay for securing a reliable natural gas supply in Korea. *Energy Policy*, 69, 3-13. DOI: [10.1016/j.enpol.2014.02.035](https://doi.org/10.1016/j.enpol.2014.02.035).
- LIENHOOP, N. and MACMILLAN, D. (2007). Valuing wilderness in Iceland: estimation of WTA and WTP using the market stall approach to contingent valuation. *Land Use Policy*, 24(1), 289-295. DOI: [10.1016/j.landusepol.2005.07.001](https://doi.org/10.1016/j.landusepol.2005.07.001).
- LOOMIS, J. and MCTERNAN, J. (2014). Economic value of instream flow for non-commercial whitewater boating using recreation demand and contingent valuation methods. *Environmental management*, 53(3), 510-519. DOI: [10.1007/s00267-014-0232-z](https://doi.org/10.1007/s00267-014-0232-z).
- NIJKAMP, P., VINDIGNI, G. and NUNES, P. A. (2008). Economic valuation of biodiversity: A comparative study. *Ecological economics*, 67(2), 217-231. DOI: [10.1016/j.ecolecon.2008.03.003](https://doi.org/10.1016/j.ecolecon.2008.03.003).
- PIRIYAPADA, S. and WANG, E. (2014). Quantifying the Costs and Benefits of Coastal Water Quality Improvements in the Ko Chang Marine National Park, Thailand. *Environmental Processes*, 1(2), 149-169. DOI: [10.1007/s40710-014-0013-y](https://doi.org/10.1007/s40710-014-0013-y).
- RAO, V. R. (2014). In: RAO, V. R. (2014). Applications for Pricing Decisions. In *Applied Conjoint Analysis* (pp. 291-316). Springer: Berlin Heidelberg.
- UKPONG, I. G. and OBOK, E. (2018). Implications of Crude Oil Extraction on Agriculture and Livelihood in Oil Producing Rural Communities in Nigeria. *Review of Agricultural and Applied Economics* 21 (2) 71-77. DOI: [10.15414/raae/2018.21.02.71-77](https://doi.org/10.15414/raae/2018.21.02.71-77).
- VAN BERKEL, D. B. and VERBURG, P. H. (2014). Spatial quantification and valuation of cultural ecosystem services in an agricultural landscape. *Ecological Indicators*, 37, 163-174. DOI: [10.1016/j.ecolind.2012.06.025](https://doi.org/10.1016/j.ecolind.2012.06.025).
- ZENELI, M. (2014). Method for Economic Assessment of Regulatory Impact (Ria) in Albania. Advantages and Disadvantages of Economic and Inference Methods. *Journal of Educational and Social Research*, 4(2), 348. DOI: [10.5901/jesr.2014.v4n2p348](https://doi.org/10.5901/jesr.2014.v4n2p348).
- ZHENG, S., CAO, J., KAHN, M. E. and SUN, C. (2014). Real estate valuation and cross-boundary air pollution externalities: evidence from Chinese cities. *The Journal of Real Estate Finance and Economics*, 48(3), 398-414. DOI: [10.1007/s11146-013-9405-4](https://doi.org/10.1007/s11146-013-9405-4).