

List of topics

Market- and Non-Market Valuation of Environmental Goods (075016)

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- 2) Diederich, J., T. Goeschl (2014) Willingness to Pay for Voluntary Climate Action and Its Determinants: Field-Experimental Evidence. *Environmental Resource Economics* 57: 405-429.
- 3) Levinson, A. (2012) Valuing Public Goods Using Happiness Data: The case of air quality. *Journal of Public Economics* 96 (9-10): 869-880.
- 4) Fezzi, C., I.J. Bateman, S. Ferrini (2014) Using Revealed Preferences to Estimate the Value of Travel Time to Recreation Sites. *Journal of Environmental Economics and Management* 67: 58-70.
- 5) Gibbons, S., S. Mourato, G. M. Resende (2014) The Amenity Value of English Nature: A Hedonic Price Approach. *Environmental and Resource Economics* 57: 175-196.
- 6) Jacobsen, G. D., M.J. Kotchen, M.P. Vandenbergh (2012) The Behavioral Response to Voluntary Provision of an Environmental Public Good: Evidence from Residential Electricity Demand. *European Economic Review* 56: 946-960.
- 7) Lusk, J.L., F.B. Norwood (2009) Bridging the Gap between Laboratory Experiments and Naturally Occurring Markets: An Inferred Valuation Method. *Journal of Environmental Economics and Management* 58: 236-250.
- 8) Vossler, C.A., S.B. Watson (2013) Understanding the Consequences of Consequentiality: Testing the Validity of Stated Preferences in the Field. *Journal of Economic Behavior & Organization* 86: 137-147.
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- 13) Harding, M., D. Rapson (2019) Does Absolution Promote Sin? A Conservationist's Dilemma. *Environmental and Resource Economics* 73 (3): 923–955.
- 14) Carratini, S., A. Baranzini, P. Thalmann, F. Varone, F. Vöhringer (2017) Green Taxes in a Post-ParisWorld: Are Millions of Nays Inevitable? *Environmental and Resource Economics* 68: 97–128.
- 15) Veronesi, M., F. Chawla, M. Maurer, J. Lienert (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.
- 16) Jobstvogt, N., N. Hanley, S. Hynes, J. Kenter, U. Witte (2014) Twenty thousand sterling under the sea: estimating the value of protecting deep-sea biodiversity. *Ecological Economics*, 97: 10-19.
- 17) Hackbarth, A., R. Madlener (2016) Willingness-to-pay for alternative fuel vehicle characteristics: A stated choice study for Germany. *Transportation Research Part A: Policy and Practice* 85: 89-111.