

Riccardo Scarpa

List of Publications by Year in descending order

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138
papers

8,504
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all docs

141
docs citations

141
times ranked

4844
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Contemporary Guidance for Stated Preference Studies. Journal of the Association of Environmental and Resource Economists, 2017, 4, 319-405. | 1.0 | 718 |
| 2 | Design efficiency for non-market valuation with choice modelling: how to measure it, what to report and why*. Australian Journal of Agricultural and Resource Economics, 2008, 52, 253-282. | 1.3 | 447 |
| 3 | Utility in Willingness to Pay Space: A Tool to Address Confounding Random Scale Effects in Destination Choice to the Alps. American Journal of Agricultural Economics, 2008, 90, 994-1010. | 2.4 | 404 |
| 4 | Willingness-to-pay for renewable energy: Primary and discretionary choice of British households' for micro-generation technologies. Energy Economics, 2010, 32, 129-136. | 5.6 | 378 |
| 5 | Designs with a priori information for nonmarket valuation with choice experiments: A Monte Carlo study. Journal of Environmental Economics and Management, 2007, 53, 342-363. | 2.1 | 368 |
| 6 | Destination Choice Models for Rock Climbing in the Northeastern Alps: A Latent-Class Approach Based on Intensity of Preferences. Land Economics, 2005, 81, 426-444. | 0.5 | 290 |
| 7 | Modelling attribute non-attendance in choice experiments for rural landscape valuation. European Review of Agricultural Economics, 2009, 36, 151-174. | 1.5 | 270 |
| 8 | Inferred and Stated Attribute Non-attendance in Food Choice Experiments. American Journal of Agricultural Economics, 2013, 95, 165-180. | 2.4 | 189 |
| 9 | Benefit Estimates for Landscape Improvements: Sequential Bayesian Design and Respondents' Rationality in a Choice Experiment. Land Economics, 2007, 83, 617-634. | 0.5 | 178 |
| 10 | Effects on Welfare Measures of Alternative Means of Accounting for Preference Heterogeneity in Recreational Demand Models. American Journal of Agricultural Economics, 2008, 90, 1011-1027. | 2.4 | 166 |
| 11 | Ordering effects and choice set awareness in repeat-response stated preference studies. Journal of Environmental Economics and Management, 2012, 63, 73-91. | 2.1 | 163 |
| 12 | Incorporating Discontinuous Preferences into the Analysis of Discrete Choice Experiments. Environmental and Resource Economics, 2008, 41, 401-417. | 1.5 | 161 |
| 13 | Consumers'™ perception of quality in organic food. British Food Journal, 2002, 104, 200-213. | 1.6 | 142 |
| 14 | Valuing indigenous cattle breeds in Kenya: an empirical comparison of stated and revealed preference value estimates. Ecological Economics, 2003, 45, 409-426. | 2.9 | 139 |
| 15 | Non-attendance to attributes in environmental choice analysis: a latent class specification. Journal of Environmental Planning and Management, 2011, 54, 1061-1076. | 2.4 | 139 |
| 16 | The Effect of Protest Votes on the Estimates of WTP for Use Values of Recreational Sites. Environmental and Resource Economics, 2003, 25, 461-476. | 1.5 | 136 |
| 17 | Valuing quality changes in Caribbean coastal waters for heterogeneous beach visitors. Ecological Economics, 2010, 69, 1124-1139. | 2.9 | 122 |
| 18 | Renewable energy adoption in an ageing population: Heterogeneity in preferences for micro-generation technology adoption. Energy Policy, 2011, 39, 6021-6029. | 4.2 | 122 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Using Choice Experiments to Explore the Spatial Distribution of Willingness to Pay for Rural Landscape Improvements. <i>Environment and Planning A</i> , 2009, 41, 97-111. | 2.1 | 119 |
| 20 | Farm Animal Welfare, Consumer Willingness to Pay, and Trust: Results of a Cross-National Survey. <i>Applied Economic Perspectives and Policy</i> , 2010, 32, 275-297. | 3.1 | 118 |
| 21 | Tourism and Economic Growth in Latin American Countries: A Panel Data Approach. <i>SSRN Electronic Journal</i> , 2004, , . | 0.4 | 113 |
| 22 | Market Segmentation via Mixed Logit: Extra-Virgin Olive Oil in Urban Italy. <i>Journal of Agricultural and Food Industrial Organization</i> , 2004, 2, . | 0.9 | 113 |
| 23 | Exploring Scale Effects of Best/Worst Rank Ordered Choice Data to Estimate Benefits of Tourism in Alpine Grazing Commons. <i>American Journal of Agricultural Economics</i> , 2011, 93, 813-828. | 2.4 | 113 |
| 24 | Performance of Error Component Models for Status-Quo Effects in Choice Experiments. , 2005, , 247-273. | | 111 |
| 25 | Modelling zero values and protest responses in contingent valuation surveys. <i>Applied Economics</i> , 2003, 35, 133-138. | 1.2 | 110 |
| 26 | Valuing externalities from water supply: Status quo, choice complexity and individual random effects in panel kernel logit analysis of choice experiments. <i>Journal of Environmental Planning and Management</i> , 2007, 50, 449-466. | 2.4 | 102 |
| 27 | Valuing biodiversity enhancement in New Zealand's planted forests: Socioeconomic and spatial determinants of willingness-to-pay. <i>Ecological Economics</i> , 2014, 98, 90-101. | 2.9 | 101 |
| 28 | Valuing animal genetic resources: a choice modeling application to indigenous cattle in Kenya. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 89-98. | 2.0 | 100 |
| 29 | Monitoring Choice Task Attribute Attendance in Nonmarket Valuation of Multiple Park Management Services: Does It Matter?. <i>Land Economics</i> , 2010, 86, 817-839. | 0.5 | 95 |
| 30 | Valuing genetic resources in peasant economies: the case of "hairless" creole pigs in Yucatan. <i>Ecological Economics</i> , 2003, 45, 427-443. | 2.9 | 93 |
| 31 | Destination Choice Models for Rock Climbing in the Northeast Alps: A Latent-Class Approach Based on Intensity of Participation. <i>SSRN Electronic Journal</i> , 2004, , . | 0.4 | 92 |
| 32 | Deriving and Testing Efficient Estimates of WTP Distributions in Destination Choice Models. <i>Environmental and Resource Economics</i> , 2009, 44, 379-395. | 1.5 | 92 |
| 33 | Product-country images and preference heterogeneity for Mediterranean food products: A discrete choice framework. <i>Agribusiness</i> , 2005, 21, 329-349. | 1.9 | 88 |
| 34 | Food miles or carbon emissions? Exploring labelling preference for food transport footprint with a stated choice study. <i>Australian Journal of Agricultural and Resource Economics</i> , 2013, 57, 465-482. | 1.3 | 88 |
| 35 | Using choice experiments to assess smallholder farmers' preferences for pig breeding traits in different production systems in North-West Vietnam. <i>Ecological Economics</i> , 2008, 66, 184-192. | 2.9 | 87 |
| 36 | Organic label as an identifier of environmentally related quality: A consumer choice experiment on beef in Italy. <i>Renewable Agriculture and Food Systems</i> , 2013, 28, 70-79. | 0.8 | 82 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Adoption of renewable heating systems: An empirical test of the diffusion of innovation theory. <i>Energy</i> , 2017, 125, 313-326. | 4.5 | 73 |
| 38 | Using Flexible Taste Distributions to Value Collective Reputation for Environmentally Friendly Production Methods. <i>Canadian Journal of Agricultural Economics</i> , 2008, 56, 145-162. | 1.2 | 69 |
| 39 | Organic food choices and Protection Motivation Theory: Addressing the psychological sources of heterogeneity. <i>Food Quality and Preference</i> , 2011, 22, 532-541. | 2.3 | 69 |
| 40 | Assessing water company customer preferences and willingness to pay for service improvements: A stated choice analysis. <i>Water Resources Research</i> , 2005, 41, . | 1.7 | 68 |
| 41 | Valuing the recreational benefits from the creation of nature reserves in Irish forests. <i>Ecological Economics</i> , 2000, 33, 237-250. | 2.9 | 65 |
| 42 | Latent class count models of total visitation demand: days out hiking in the eastern Alps. <i>Environmental and Resource Economics</i> , 2007, 38, 447-460. | 1.5 | 64 |
| 43 | Eliciting Consumer Preferences for Certified Animal-Friendly Foods: Can Elements of the Theory of Planned Behavior Improve Choice Experiment Analysis?. <i>Psychology and Marketing</i> , 2012, 29, 850-868. | 4.6 | 64 |
| 44 | Stated Willingness-to-Pay for Organic Fruit and Pesticide Ban. <i>Journal of Food Products Marketing</i> , 2005, 11, 107-134. | 1.4 | 62 |
| 45 | Comparing Serial, and Choice Task Stated and Inferred Attribute Non-Attendance Methods in Food Choice Experiments. <i>Journal of Agricultural Economics</i> , 2018, 69, 35-57. | 1.6 | 62 |
| 46 | Using virtual environments to improve the realism of choice experiments: A case study about coastal erosion management. <i>Journal of Environmental Economics and Management</i> , 2017, 81, 193-208. | 2.1 | 59 |
| 47 | Efficiency Gains Afforded by Improved Bid Design versus Follow-up Valuation Questions in Discrete-Choice CV Studies. <i>Land Economics</i> , 2000, 76, 299. | 0.5 | 55 |
| 48 | Assessing the spatial dependence of welfare estimates obtained from discrete choice experiments. <i>Letters in Spatial and Resource Sciences</i> , 2008, 1, 117-126. | 1.2 | 55 |
| 49 | Importance of forest attributes in the willingness to pay for recreation: a contingent valuation study of Irish forests. <i>Forest Policy and Economics</i> , 2000, 1, 315-329. | 1.5 | 50 |
| 50 | Hungry Birds and Angry Farmers: Using Choice Experiments to Assess "Eco-compensation" for Coastal Wetlands Protection in China. <i>Ecological Economics</i> , 2018, 154, 71-87. | 2.9 | 46 |
| 51 | Collective versus voluntary payment in contingent valuation for the conservation of marine biodiversity: An exploratory study from Zakynthos, Greece. <i>Ocean and Coastal Management</i> , 2012, 56, 1-9. | 2.0 | 44 |
| 52 | Do Respondents' Perceptions of the Status Quo Matter in Non-Market Valuation with Choice Experiments? An Application to New Zealand Freshwater Streams. <i>Sustainability</i> , 2011, 3, 1593-1615. | 1.6 | 41 |
| 53 | Bayesian Conjoint Choice Designs for Measuring Willingness to Pay. <i>Environmental and Resource Economics</i> , 2011, 48, 129-149. | 1.5 | 41 |
| 54 | Cost thresholds, cut-offs and sensitivities in stated choice analysis: Identification and implications. <i>Resources and Energy Economics</i> , 2012, 34, 396-411. | 1.1 | 39 |

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|----|--|-----|-----------|
| 55 | The marginal willingness-to-pay for attributes of a hypothetical HIV vaccine. <i>Vaccine</i> , 2013, 31, 3712-3717. | 1.7 | 39 |
| 56 | Does money talk? " The effect of a monetary attribute on the marginal values in a choice experiment. <i>Energy Economics</i> , 2014, 44, 483-491. | 5.6 | 39 |
| 57 | Exploring consumer's preferences for farmed sea bream. <i>Aquaculture International</i> , 2012, 20, 673-691. | 1.1 | 37 |
| 58 | Addressing Preference Heterogeneity, Multiple Scales and Attribute Attendance with a Correlated Finite Mixing Model of Tap Water Choice. <i>Environmental and Resource Economics</i> , 2015, 62, 637-656. | 1.5 | 36 |
| 59 | An Analytical Framework for Joint vs Separate Decisions by Couples in Choice Experiments: The Case of Coastal Water Quality in Tobago. <i>Environmental and Resource Economics</i> , 2009, 43, 95-117. | 1.5 | 35 |
| 60 | Stated choices and benefit estimates in the context of traffic calming schemes: Utility maximization, regret minimization, or both?. <i>Transportation Research, Part A: Policy and Practice</i> , 2014, 61, 121-135. | 2.0 | 33 |
| 61 | Sparkling wine choice from supermarket shelves: the impact of certification of origin and production practices. <i>Agricultural Economics (United Kingdom)</i> , 2013, 44, 523-536. | 2.0 | 32 |
| 62 | Preferences for tap water attributes within couples: An exploration of alternative mixed logit parameterizations. <i>Water Resources Research</i> , 2012, 48, . | 1.7 | 31 |
| 63 | Country-of-Origin Effects on Russian Wine Consumers. <i>Journal of Food Products Marketing</i> , 2013, 19, 247-260. | 1.4 | 30 |
| 64 | Acceptability and Preferences for Hypothetical Rectal Microbicides among a Community Sample of Young Men Who Have Sex with Men and Transgender Women in Thailand: A Discrete Choice Experiment. <i>AIDS and Behavior</i> , 2016, 20, 2588-2601. | 1.4 | 30 |
| 65 | Choice set formation for outdoor destinations: The role of motivations and preference discrimination in site selection for the management of public expenditures on protected areas. <i>Journal of Environmental Economics and Management</i> , 2017, 81, 152-173. | 2.1 | 30 |
| 66 | Cumulative attraction and spatial dependence in a destination choice model for beach recreation. <i>Tourism Management</i> , 2018, 66, 318-328. | 5.8 | 30 |
| 67 | Stability of Willingness-to-Pay for Coastal Management: A Choice Experiment Across Three Time Periods. <i>Ecological Economics</i> , 2017, 138, 64-73. | 2.9 | 29 |
| 68 | Bounding WTP distributions to reflect the "actual" consideration set. <i>Journal of Choice Modelling</i> , 2014, 11, 4-15. | 1.2 | 28 |
| 69 | Types of front of pack food labels: Do obese consumers care? Evidence from Northern Ireland. <i>Food Policy</i> , 2018, 80, 84-102. | 2.8 | 27 |
| 70 | Are preferences for food quality attributes really normally distributed? An analysis using flexible mixing distributions. <i>Journal of Choice Modelling</i> , 2018, 28, 10-27. | 1.2 | 27 |
| 71 | Nutritional Knowledge and Health Consciousness: Do They Affect Consumer Wine Choices? Evidence from a Survey in Italy. <i>Nutrients</i> , 2020, 12, 84. | 1.7 | 27 |
| 72 | The influence of individuals in forming collective household preferences for water quality. <i>Journal of Environmental Economics and Management</i> , 2014, 68, 161-174. | 2.1 | 26 |

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|----|--|-----|-----------|
| 73 | Experimental Design Criteria and Their Behavioural Efficiency: An Evaluation in the Field. <i>Environmental and Resource Economics</i> , 2015, 62, 433-455. | 1.5 | 26 |
| 74 | Hiking in the Alps: Exploring Substitution Patterns of Hiking Destinations. <i>Tourism Economics</i> , 2008, 14, 263-282. | 2.6 | 25 |
| 75 | Improving multi-site benefit functions via Bayesian model averaging: A new approach to benefit transfer. <i>Journal of Environmental Economics and Management</i> , 2008, 56, 50-68. | 2.1 | 24 |
| 76 | Perceived risks of mountain landslides in Italy: stated choices for subjective risk reductions. <i>Landslides</i> , 2017, 14, 1077-1089. | 2.7 | 24 |
| 77 | Forest Valuation under the New Zealand Emissions Trading Scheme: A Real Options Binomial Tree with Stochastic Carbon and Timber Prices. <i>Land Economics</i> , 2014, 90, 44-60. | 0.5 | 22 |
| 78 | Behavioural patterns in Mediterranean-style drinking: Generation Y preferences in alcoholic beverage consumption. <i>Journal of Behavioral and Experimental Economics</i> , 2018, 75, 117-125. | 0.5 | 22 |
| 79 | Determinants of WTP for Prosecco wine. <i>British Food Journal</i> , 2013, 115, 279-299. | 1.6 | 21 |
| 80 | Lexicographic Preferences in Discrete Choice Experiments: Consequences on Individual-Specific Willingness to Pay Estimates. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 21 |
| 81 | Consumer switching in retail electricity markets: Is price all that matters?. <i>Energy Economics</i> , 2019, 83, 88-103. | 5.6 | 20 |
| 82 | Parametric and Non-Parametric Estimates of Willingness to Pay for Forest Recreation in Northern Ireland: A Discrete Choice Contingent Valuation Study with Follow-Ups. <i>Journal of Agricultural Economics</i> , 2001, 52, 104-122. | 1.6 | 19 |
| 83 | Consumers WTP for Wine with Certified Origin: Preliminary Results from Latent Classes Based on Attitudinal Responses. <i>Journal of Food Products Marketing</i> , 2009, 15, 231-248. | 1.4 | 19 |
| 84 | Valuing landslide risk reduction programs in the Italian Alps: The effect of visual information on preference stability. <i>Land Use Policy</i> , 2016, 59, 176-184. | 2.5 | 16 |
| 85 | Does the economic benefit of biodiversity enhancement exceed the cost of conservation in planted forests?. <i>Ecosystem Services</i> , 2019, 38, 100954. | 2.3 | 15 |
| 86 | Logit Mixed Logit Under Asymmetry and Multimodality of WTP: A Monte Carlo Evaluation. <i>American Journal of Agricultural Economics</i> , 2021, 103, 643-662. | 2.4 | 14 |
| 87 | Estimating Benefits for Effective Enforcement of Speed Reduction from Dichotomous-Choice CV. <i>Environmental and Resource Economics</i> , 2001, 20, 281-304. | 1.5 | 13 |
| 88 | Individual-specific welfare measures for public goods: a latent class approach to residential customers of Yorkshire Water. , 2005, , . | | 13 |
| 89 | Contingent Valuation Versus Choice Experiments: Estimating the Benefits of Environmentally Sensitive Areas in Scotland: Comment. <i>Journal of Agricultural Economics</i> , 2000, 51, 122-128. | 1.6 | 12 |
| 90 | Exploring the Spatial Heterogeneity of Individual Preferences for Ambient Heating Systems. <i>Energies</i> , 2016, 9, 407. | 1.6 | 11 |

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| 91 | The Value of Collective Reputation for Environmentally-Friendly Production Methods: The Case of Val di Gresta. <i>Journal of Agricultural and Food Industrial Organization</i> , 2007, 5, . | 0.9 | 10 |
| 92 | The effect of within-season variability on estimates of recreational value for trout anglers in New Zealand. <i>Ecological Economics</i> , 2015, 119, 338-345. | 2.9 | 10 |
| 93 | Cue versus independent food attributes: the effect of adding attributes in choice experiments. <i>European Review of Agricultural Economics</i> , 0, , . | 1.5 | 10 |
| 94 | Are Shareholders Willing to Pay for Financial, Social and Environmental Disclosure? A Choice-based Experiment. <i>European Accounting Review</i> , 2023, 32, 1-28. | 2.1 | 10 |
| 95 | Modelling Determinants of Participation, Number of Trips and Site Choice for Outdoor Recreation in Protected Areas. <i>Journal of Agricultural Economics</i> , 2000, 51, 224-238. | 1.6 | 9 |
| 96 | Investigating Willingness to Payâ€“Willingness to Accept Asymmetry in Choice Experiments. , 2010, , 517-541. | | 9 |
| 97 | Categorical Nesting and Information Effects on WTP Estimates for the Conservation of Cultural Heritage in Campi Flegrei. <i>Studies in Risk and Uncertainty</i> , 1998, , 245-259. | 0.1 | 9 |
| 98 | Testing the stability of the benefit transfer function for discrete choice contingent valuation data. <i>Journal of Forest Economics</i> , 2009, 15, 131-146. | 0.1 | 8 |
| 99 | Willingness to Use Pre-exposure Prophylaxis (PrEP) and Preferences Among Men Who have Sex with Men in Mumbai and Chennai, India: A Discrete Choice Experiment. <i>AIDS and Behavior</i> , 2021, 25, 3074-3084. | 1.4 | 8 |
| 100 | A General Public Study on Preferences and Welfare Impacts of Antimicrobial Resistance in the United Kingdom. <i>Pharmacoeconomics</i> , 2022, 40, 65-76. | 1.7 | 8 |
| 101 | Willingness to Pay for Rural Landscape Preservation: A Case Study in Mediterranean Agriculture. <i>SSRN Electronic Journal</i> , 2000, , . | 0.4 | 7 |
| 102 | Joint parental school choice: Exploring the influence of individual preferences of husbands and wives. <i>Regional Science and Urban Economics</i> , 2018, 68, 23-35. | 1.4 | 7 |
| 103 | The Influence of Genotype Information on Psychiatristsâ€™ Treatment Recommendations: More Experienced Clinicians Know Better What to Ignore. <i>Value in Health</i> , 2017, 20, 126-131. | 0.1 | 6 |
| 104 | Estimating The Benefits of Traffic Calming on Through Routes: A Choice Experiment Approach. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 6 |
| 105 | Distribution of Willingnessâ€“toâ€“Pay for Speed Reduction with Nonâ€“positive Bidders: Is Choice Modelling Consistent with Contingent Valuation?. <i>Transport Reviews</i> , 2006, 26, 451-469. | 4.7 | 5 |
| 106 | A note on communicating environmental change for non-market valuation. <i>Ecological Indicators</i> , 2017, 72, 165-172. | 2.6 | 5 |
| 107 | Ecosystem servicesâ€™ values and improved revenue collection for regional protected areas. <i>Ecosystem Services</i> , 2018, 34, 136-153. | 2.3 | 5 |
| 108 | Public resource allocation, strategic behavior, and status quo bias in choice experiments. <i>Public Choice</i> , 2020, 185, 1-19. | 1.0 | 5 |

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|-----|---|-----|-----------|
| 109 | Resolvable and Near-Epistemic Uncertainty in Stated Preference for Olive Oil: An Empirical Exploration. <i>Journal of Agricultural Economics</i> , 2021, 72, 335-369. | 1.6 | 5 |
| 110 | Do city dwellers care about peri-urban land use? The case of environment-friendly agriculture around Milan. <i>Journal of Environmental Planning and Management</i> , 2021, 64, 1044-1066. | 2.4 | 5 |
| 111 | Reliability Of Benefit Value Transfers From Contingent Valuation Data With Forest-Specific Attributes. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 5 |
| 112 | Do Information and Citizens Characteristics Affect Public Acceptability of Landslide Protection Measures? A Latent Class Approach. <i>Climate Change Management</i> , 2020, , 503-513. | 0.6 | 5 |
| 113 | Congestion management in protected areas: accounting for respondents' inattention and preference heterogeneity in stated choice data. <i>European Review of Agricultural Economics</i> , 2019, 46, 834-861. | 1.5 | 4 |
| 114 | Investigating Preferences for Environment Friendly Production Practices. , 2007, , 115-124. | | 4 |
| 115 | Non-Participation, Demand Intensity and Substitution Effects in an Integrable Demand System: The Case of Day Trips to the North-Eastern Alps. , 2003, , . | | 4 |
| 116 | Valuing Cultural Services in Italian Museums: A Contingent Valuation Study. , 2002, , . | | 4 |
| 117 | The Effect of Protest Votes on the Estimates of Willingness to Pay for Use Values of Recreational Sites. <i>SSRN Electronic Journal</i> , 2001, , . | 0.4 | 3 |
| 118 | How visual attention affects choice outcomes: An eyetracking study. , 2015, , . | | 3 |
| 119 | Handling resolvable uncertainty from incomplete scenarios in future doctors' job choice " Probabilities vs discrete choices. <i>Journal of Choice Modelling</i> , 2020, 34, 100199. | 1.2 | 3 |
| 120 | Does a Third Bound Help? Parametric and Nonparametric Welfare Measure from a CV Interval Data Study. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 3 |
| 121 | Design Criteria to Develop Choice Experiments to Measure the WTP Accurately. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 3 |
| 122 | Estimating WTP for Speed Reduction from Dichotomous-Choice CV Responses with Follow-up: The Case of Rural Trunk Roads. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 3 |
| 123 | Perceived access to PrEP as a critical step in engagement: A qualitative analysis and discrete choice experiment among young men who have sex with men. <i>PLoS ONE</i> , 2022, 17, e0258530. | 1.1 | 3 |
| 124 | Valuing Indigenous Cattle Breeds in Kenya: An Empirical Comparison of Stated and Revealed Preference Value Estimates. <i>SSRN Electronic Journal</i> , 2002, , . | 0.4 | 2 |
| 125 | Specification and interpretation issues in behavioural models used for environmental assessment. <i>Transportation Research, Part D: Transport and Environment</i> , 2010, 15, 367-369. | 3.2 | 2 |
| 126 | Response Times and Subjective Complexity of Food Choices: A Web-Based Experiment Across 3 Countries. <i>Social Science Computer Review</i> , 0, , 089443932110735. | 2.6 | 2 |

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|-----|---|-----|-----------|
| 127 | Modelling Zero Bids in Contingent Valuation Surveys. SSRN Electronic Journal, 2000, , . | 0.4 | 1 |
| 128 | Comparing Individual-Specific Benefit Estimates for Public Goods: Finite Versus Continuous Mixing in Logit Models. SSRN Electronic Journal, 2004, , . | 0.4 | 1 |
| 129 | Protection Motivation Theory and Contingent Valuation: Perceived Realism, Threat and WTP Estimates for Biodiversity Protection. SSRN Electronic Journal, 2005, , . | 0.4 | 1 |
| 130 | Valuing Water Service Level Changes: A Random Utility Approach and Benefit Transfer Comparison. , 2006, , . | | 1 |
| 131 | Would a simple attention-reminder in discrete choice experiments affect heuristics, preferences, and willingness to pay for livestock market facilities?. PLoS ONE, 2022, 17, e0270917. | 1.1 | 1 |
| 132 | Valuing the Recreational Benefits From the Creation of Nature Reserves in Irish Forests. SSRN Electronic Journal, 1999, , . | 0.4 | 0 |
| 133 | Estimating the willingness to pay for Warmer and Drier Homes. New Zealand Economic Papers, 2017, 51, 15-27. | 0.6 | 0 |
| 134 | Valuing Local Public Goods with Advanced Stated Preference Models: Traffic Calming Schemes in Northern England. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 135 | Periurban Agriculture: Do the Current EU Agri-Environmental Policy Programmes Fit with it?. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 136 | Researcher-Selected versus Respondent-Selected Attributes: Improved Coastal Water Quality in Tobago. , 2010, , . | | 0 |
| 137 | Using Choice Experiments to Investigate Preferences for Cattle Traits in Kenya. , 2010, , . | | 0 |
| 138 | Is local and organic produce less satiating? Some evidence from a field experiment. European Review of Agricultural Economics, 0, , . | 1.5 | 0 |