

Marco Boeri

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

843
citations

430442

18
h-index

552369

26
g-index

47
all docs

47
docs citations

47
times ranked

1045
citing authors

#	ARTICLE	IF	CITATIONS
1	Young Women's Stated Preferences for Biomedical HIV Prevention: Results of a Discrete Choice Experiment in Kenya and South Africa. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2019, 80, 394-403.	0.9	69
2	Random Regret Minimization: Exploration of a New Choice Model for Environmental and Resource Economics. <i>Environmental and Resource Economics</i> , 2012, 51, 413-429.	1.5	59
3	Preferences for long-acting Pre-Exposure Prophylaxis (PrEP) for HIV prevention among South African youth: results of a discrete choice experiment. <i>Journal of the International AIDS Society</i> , 2020, 23, e25528.	1.2	49
4	Learning, fatigue and preference formation in discrete choice experiments. <i>Journal of Economic Behavior and Organization</i> , 2015, 119, 345-363.	1.0	42
5	Food fraud and consumers' choices in the wake of the horsemeat scandal. <i>British Food Journal</i> , 2016, 118, 1898-1913.	1.6	42
6	The importance of regret minimization in the choice for renewable energy programmes: Evidence from a discrete choice experiment. <i>Energy Economics</i> , 2017, 63, 253-260.	5.6	37
7	The role of regret minimisation in lifestyle choices affecting the risk of coronary heart disease. <i>Journal of Health Economics</i> , 2013, 32, 253-260.	1.3	36
8	Looking for free riding: energy efficiency incentives and Italian homeowners. <i>Energy Efficiency</i> , 2014, 7, 571-590.	1.3	33
9	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
10	The value of water quality improvements in the region Berlin-Brandenburg as a function of distance and state residency. <i>Water Resources and Economics</i> , 2014, 5, 49-66.	0.9	32
11	Patient preferences for osteoarthritis pain and chronic low back pain treatments in the United States: a discrete-choice experiment. <i>Osteoarthritis and Cartilage</i> , 2020, 28, 1202-1213.	0.6	31
12	Site choices in recreational demand: a matter of utility maximization or regret minimization?. <i>Journal of Environmental Economics and Policy</i> , 2012, 1, 32-47.	1.5	27
13	Addressing inequalities in physical activity participation: Implications for public health policy and practice. <i>Preventive Medicine</i> , 2015, 72, 64-69.	1.6	27
14	<p>Patient and physician preferences for ulcerative colitis treatments in the United States</p>. <i>Clinical and Experimental Gastroenterology</i> , 2019, Volume 12, 263-278.	1.0	27
15	Patients' priorities in selecting chronic lymphocytic leukemia treatments. <i>Blood Advances</i> , 2017, 1, 2176-2185.	2.5	26
16	Regret minimisation and utility maximisation in a freight transport context. <i>Transportmetrica A: Transport Science</i> , 2014, 10, 548-560.	1.3	25
17	Accounting for Preference Heterogeneity in Discrete-Choice Experiments: An ISPOR Special Interest Group Report. <i>Value in Health</i> , 2022, 25, 685-694.	0.1	23
18	Stated preference methods and landscape ecology indicators: An example of transdisciplinarity in landscape economic valuation. <i>Ecological Economics</i> , 2016, 127, 11-22.	2.9	22

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19	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
20	Efficacy is Not Everything: Eliciting Women's Preferences for a Vaginal HIV Prevention Product Using a Discrete-Choice Experiment. <i>AIDS and Behavior</i> , 2020, 24, 1443-1451.	1.4	22
21	The STARTEC Decision Support Tool for Better Tradeoffs between Food Safety, Quality, Nutrition, and Costs in Production of Advanced Ready-to-Eat Foods. <i>BioMed Research International</i> , 2017, 2017, 1-13.	0.9	18
22	Modeling Heterogeneity in Patients' Preferences for Psoriasis Treatments in a Multicountry Study: A Comparison Between Random-Parameters Logit and Latent Class Approaches. <i>Pharmacoeconomics</i> , 2020, 38, 593-606.	1.7	17
23	Comparing the Relative Importance of Attributes of Metastatic Renal Cell Carcinoma Treatments to Patients and Physicians in the United States: A Discrete-Choice Experiment. <i>Pharmacoeconomics</i> , 2018, 36, 973-986.	1.7	15
24	Trading off dietary choices, physical exercise and cardiovascular disease risks. <i>Social Science and Medicine</i> , 2013, 93, 130-138.	1.8	13
25	Public preferences for multiple dimensions of bird biodiversity at the coast: insights for the cultural ecosystem services framework. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 235, 106571.	0.9	9
26	Long-Acting Injection and Implant Preferences and Trade-Offs for HIV Prevention Among South African Male Youth. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2021, 87, 928-936.	0.9	9
27	<p>From drug-delivery device to disease management tool: a study of preferences for enhanced features in next-generation self-injection devices</p>. <i>Patient Preference and Adherence</i> , 2019, Volume 13, 1093-1110.	0.8	8
28	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
29	Mobilising the Next Generation of Stated-Preference Studies: the Association of Access Device with Choice Behaviour and Data Quality. <i>Patient</i> , 2021, 14, 55-63.	1.1	7
30	Exploring patient preference heterogeneity for pharmacological treatments for chronic pain: A latent class analysis. <i>European Journal of Pain</i> , 2022, 26, 648-667.	1.4	7
31	Relative importance of clinical outcomes and safety risks of antiseizure medication monotherapy for patients and physicians: Discrete choice experiment eliciting preferences in real-world study "VOTE". <i>Epilepsia</i> , 2022, 63, 451-462.	2.6	7
32	The Influence of Genotype Information on Psychiatrists' Treatment Recommendations: More Experienced Clinicians Know Better What to Ignore. <i>Value in Health</i> , 2017, 20, 126-131.	0.1	6
33	The Impact of the Risk Functional Form Assumptions on Maximum Acceptable Risk Measures. <i>Patient</i> , 2021, 14, 827-836.	1.1	6
34	Physician-Specific Maximum Acceptable Risk in Personalized Medicine: Implications for Medical Decision Making. <i>Medical Decision Making</i> , 2018, 38, 593-600.	1.2	4
35	Exploring determinants of psoriasis patients' treatment choices: a discrete-choice experiment study in the United States and Germany. <i>Journal of Dermatological Treatment</i> , 2022, 33, 1511-1520.	1.1	4
36	Assessing the impact of excluded attributes on choice in a discrete choice experiment using a follow-up question. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1307-1315.	0.8	3

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37	Impact of clinical and demographic characteristics on patient preferences for psoriasis treatment features: Results from a discrete-choice experiment in a multicountry study. <i>Journal of Dermatological Treatment</i> , 2021, , 1-8.	1.1	3
38	Discrete choice experiment (DCE) to quantify the influence of trial features on the decision to participate in cystic fibrosis (CF) clinical trials. <i>BMJ Open</i> , 2021, 11, e045803.	0.8	3
39	How Do Psychiatrists Apply the Minimum Clinically Important Difference to Assess Patient Responses to Treatment?. <i>MDM Policy and Practice</i> , 2016, 1, 238146831667885.	0.5	2
40	CAR T-cell therapy in relapsed/refractory diffuse large B-cell lymphoma: physician preferences trading off benefits, risks and time to infusion. <i>Future Oncology</i> , 2021, 17, 4697-4709.	1.1	2
41	Implementation of personalised medicine policies in mental healthcare: results from a stated preference study in the UK. <i>BJPsych Open</i> , 2022, 8, e40.	0.3	2
42	Tools for Modelling and Assessing Peri-Urban Land Use Futures. , 2013, , 69-88.		1
43	Patient Preferences in Surveillance: Findings From a Discrete Choice Experiment in the ‘‘My Follow-Up’’ Study. <i>Value in Health</i> , 2020, 23, 1373-1383.	0.1	1
44	<p>Patient Preferences for Biologic and Biosimilar Osteoporosis Treatments in Colombia</p>. <i>Patient Preference and Adherence</i> , 2020, Volume 14, 1049-1064.	0.8	1
45	Matching and weighting in stated preferences for health care. <i>Journal of Choice Modelling</i> , 2022, 44, 100367.	1.2	1
46	Considerations Around Coding the Membership Probability Function in a Latent Class Analysis: Renewed Insights. <i>Pharmacoeconomics</i> , 0, , .	1.7	0