

# Mikołaj Czajkowski

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

3,028  
citations

136740

32  
h-index

182168

51  
g-index

81  
all docs

81  
docs citations

81  
times ranked

3028  
citing authors

#	ARTICLE	IF	CITATIONS
1	The relative performance of <i>exâ€ante</i> and <i>exâ€post</i> measures to mitigate hypothetical and strategic bias in a stated preference study. <i>Journal of Agricultural Economics</i> , 2022, 73, 845-873.	1.6	5
2	Valuing externalities of outdoor advertising in an urban setting â€“ the case of Warsaw. <i>Journal of Urban Economics</i> , 2022, 130, 103452.	2.4	3
3	Environmental Valuation with Discrete Choice Experiments. <i>SpringerBriefs in Economics</i> , 2021, , .	0.1	55
4	Drivers of farmersâ€™ willingness to adopt extensive farming practices in a globally important bird area. <i>Land Use Policy</i> , 2021, 107, 104223.	2.5	11
5	Increasing the cost-effectiveness of nutrient reduction targets using different spatial scales. <i>Science of the Total Environment</i> , 2021, 790, 147824.	3.9	7
6	Predicting uptake of a malignant catarrhal fever vaccine by pastoralists in northern Tanzania: Opportunities for improving livelihoods and ecosystem health. <i>Ecological Economics</i> , 2021, 190, 107189.	2.9	4
7	Editorial: Special Edition of the Central European Economic Journal to Mark the 70th Birthday of Prof. Tomasz Å»ylicz. <i>Central European Economic Journal</i> , 2021, 8, 176-179.	0.4	0
8	Econometric Modelling: Basics. <i>SpringerBriefs in Economics</i> , 2021, , 61-81.	0.1	3
9	Collecting the Data. <i>SpringerBriefs in Economics</i> , 2021, , 51-59.	0.1	0
10	Econometric Modelling: Extensions. <i>SpringerBriefs in Economics</i> , 2021, , 83-101.	0.1	0
11	Developing the Questionnaire. <i>SpringerBriefs in Economics</i> , 2021, , 7-36.	0.1	1
12	Validity and Reliability. <i>SpringerBriefs in Economics</i> , 2021, , 111-123.	0.1	1
13	Calculating Marginal and Non-marginal Welfare Measures. <i>SpringerBriefs in Economics</i> , 2021, , 103-110.	0.1	0
14	Choosing the Future: Economic Preferences for Higher Education Using Discrete Choice Experiment Method. <i>Research in Higher Education</i> , 2020, 61, 510-539.	1.0	8
15	Energy Demand Management and Social Norms. <i>Energies</i> , 2020, 13, 3779.	1.6	8
16	Environmental attitudes and place identity as determinants of preferences for ecosystem services. <i>Ecological Economics</i> , 2020, 174, 106600.	2.9	69
17	Patientsâ€™ Preferences and Willingness to Pay for Solid Forms of Oral Medicationsâ€”Results of the Discrete Choice Experiment in Polish Outpatients. <i>Pharmaceutics</i> , 2020, 12, 236.	2.0	6
18	An economic valuation of access to cultural institutions: museums, theatres, and cinemas. <i>Journal of Cultural Economics</i> , 2020, 44, 563-587.	1.3	12

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19	The Individual Travel Cost Method with Consumer-Specific Values of Travel Time Savings. <i>Environmental and Resource Economics</i> , 2019, 74, 961-984.	1.5	25
20	Social norm nudging and preferences for household recycling. <i>Resources and Energy Economics</i> , 2019, 58, 101110.	1.1	38
21	The Role of Stated Preference Valuation Methods in Understanding Choices and Informing Policy. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 248-266.	3.1	61
22	Toward the Baltic Sea Socioeconomic Action Plan. <i>Ambio</i> , 2019, 48, 1377-1388.	2.8	9
23	Farmers' preferences for nutrient and climate-related agri-environmental schemes: A cross-country comparison. <i>Ambio</i> , 2019, 48, 1290-1303.	2.8	23
24	Unraveling local preferences and willingness to pay for different management scenarios: A choice experiment to biosphere reserve management. <i>Land Use Policy</i> , 2019, 88, 104200.	2.5	14
25	Simulation error in maximum likelihood estimation of discrete choice models. <i>Journal of Choice Modelling</i> , 2019, 31, 73-85.	1.2	67
26	A new baseline model for estimating willingness to pay from discrete choice models. <i>Journal of Environmental Economics and Management</i> , 2019, 95, 57-61.	2.1	44
27	Stated Preferences for Conservation Policies Under Uncertainty: Insights on the Effect of Individuals' Risk Attitudes in the Environmental Domain. <i>Environmental and Resource Economics</i> , 2019, 73, 627-659.	1.5	24
28	Disentangling the effects of policy and payment consequentiality and risk attitudes on stated preferences. <i>Journal of Environmental Economics and Management</i> , 2019, 93, 63-84.	2.1	57
29	Personality and economic choices. <i>Journal of Environmental Economics and Management</i> , 2019, 94, 82-100.	2.1	33
30	Designing a socially efficient cultural policy: the case of municipal theaters in Warsaw. <i>International Journal of Cultural Policy</i> , 2019, 25, 445-457.	0.8	11
31	Using Geographically Weighted Choice Models to Account for the Spatial Heterogeneity of Preferences. <i>Journal of Agricultural Economics</i> , 2018, 69, 606-626.	1.6	17
32	Receiver benefits and strategic use of call externalities in mobile telephony markets. <i>Information Economics and Policy</i> , 2018, 44, 16-27.	1.7	1
33	Is forest landscape restoration socially desirable? A discrete choice experiment applied to the Scandinavian transboundary Fulufjället National Park Area. <i>Restoration Ecology</i> , 2018, 26, 370-380.	1.4	21
34	Electric, plug-in hybrid, hybrid, or conventional? Polish consumers' preferences for electric vehicles. <i>Energy Efficiency</i> , 2018, 11, 2181-2201.	1.3	25
35	What is the causal impact of information and knowledge in stated preference studies?. <i>Resources and Energy Economics</i> , 2018, 54, 69-89.	1.1	25
36	The Baltic Sea as a time machine for the future coastal ocean. <i>Science Advances</i> , 2018, 4, eaar8195.	4.7	339

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37	Social Norms, Morals and Self-interest as Determinants of Pro-environment Behaviours: The Case of Household Recycling. <i>Environmental and Resource Economics</i> , 2017, 66, 647-670.	1.5	118
38	Choosing a Functional Form for an International Benefit Transfer: Evidence from a Nine-country Valuation Experiment. <i>Ecological Economics</i> , 2017, 134, 104-113.	2.9	27
39	Understanding the distribution of economic benefits from improving coastal and marine ecosystems. <i>Science of the Total Environment</i> , 2017, 584-585, 29-40.	3.9	33
40	Are bilateral conservation policies for the BiaÅowieÅa forest unattainable? Analysis of stated preferences of Polish and Belarusian public. <i>Journal of Forest Economics</i> , 2017, 27, 70-79.	0.1	16
41	Re-examining empirical evidence on stated preferences: importance of incentive compatibility. <i>Journal of Environmental Economics and Policy</i> , 2017, 6, 374-403.	1.5	33
42	Gain and loss of money in a choice experiment. The impact of financial loss aversion and risk preferences on willingness to pay to avoid renewable energy externalities. <i>Energy Economics</i> , 2017, 65, 326-334.	5.6	32
43	Spatial Heterogeneity of Willingness to Pay for Forest Management. <i>Environmental and Resource Economics</i> , 2017, 68, 705-727.	1.5	75
44	Public acceptability of climate change mitigation policies: a discrete choice experiment. <i>Climate Policy</i> , 2017, 17, S111-S130.	2.6	43
45	Use and Non-Use Values in an Applied Bioeconomic Model of Fisheries and Habitat Connections. <i>Marine Resource Economics</i> , 2017, 32, 351-369.	1.1	19
46	Addressing empirical challenges related to the incentive compatibility of stated preferences methods. <i>Journal of Economic Behavior and Organization</i> , 2017, 142, 47-63.	1.0	53
47	Is the Income Elasticity of the Willingness to Pay for Pollution Control Constant?. <i>Environmental and Resource Economics</i> , 2017, 68, 663-682.	1.5	63
48	Sad or Happy? The Effects of Emotions on Stated Preferences for Environmental Goods. <i>Environmental and Resource Economics</i> , 2017, 68, 821-846.	1.5	23
49	Preference and WTP stability for public forest management. <i>Forest Policy and Economics</i> , 2016, 71, 11-22.	1.5	23
50	Controlling for the Effects of Information in a Public Goods Discrete Choice Model. <i>Environmental and Resource Economics</i> , 2016, 63, 523-544.	1.5	41
51	How much do switching costs and local network effects contribute to consumer lock-in in mobile telephony?. <i>Telecommunications Policy</i> , 2016, 40, 855-869.	2.6	26
52	Valuing the benefits of improved marine environmental quality under multiple stressors. <i>Science of the Total Environment</i> , 2016, 551-552, 367-375.	3.9	19
53	Marine trade-offs: Comparing the benefits of off-shore wind farms and marine protected areas. <i>Energy Economics</i> , 2016, 55, 127-134.	5.6	28
54	The Effects of Experience on Preferences: Theory and Empirics for Environmental Public Goods. <i>American Journal of Agricultural Economics</i> , 2015, 97, 333-351.	2.4	62

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55	Willingness to pay for unfamiliar public goods: Preserving cold-water coral in Norway. <i>Ecological Economics</i> , 2015, 112, 53-67.	2.9	77
56	Valuing the commons: An international study on the recreational benefits of the Baltic Sea. <i>Journal of Environmental Management</i> , 2015, 156, 209-217.	3.8	51
57	Trophy hunters's willingness to pay for wildlife conservation and community benefits. <i>Conservation Biology</i> , 2015, 29, 1111-1121.	2.4	21
58	Choice experiment assessment of public preferences for forest structural attributes. <i>Ecological Economics</i> , 2015, 119, 8-23.	2.9	91
59	Benefits of meeting nutrient reduction targets for the Baltic Sea – a contingent valuation study in the nine coastal states. <i>Journal of Environmental Economics and Policy</i> , 2014, 3, 278-305.	1.5	73
60	The economic recreational value of a white stork nesting colony: A case of "stork village" in Poland. <i>Tourism Management</i> , 2014, 40, 352-360.	5.8	43
61	Reduction of Baltic Sea Nutrient Inputs and Allocation of Abatement Costs Within the Baltic Sea Catchment. <i>Ambio</i> , 2014, 43, 11-25.	2.8	56
62	Providing preference-based support for forest ecosystem service management. <i>Forest Policy and Economics</i> , 2014, 39, 1-12.	1.5	32
63	Hydro-economic modelling of cost-effective transboundary water quality management in the Baltic Sea. <i>Water Resources and Economics</i> , 2014, 5, 1-23.	0.9	43
64	The value of familiarity: Effects of knowledge and objective signals on willingness to pay for a public good. <i>Journal of Environmental Economics and Management</i> , 2014, 68, 376-389.	2.1	86
65	We want to sort! Assessing households' preferences for sorting waste. <i>Resources and Energy Economics</i> , 2014, 36, 290-306.	1.1	95
66	Learning and Fatigue Effects Revisited: Investigating the Effects of Accounting for Unobservable Preference and Scale Heterogeneity. <i>Land Economics</i> , 2014, 90, 324-351.	0.5	58
67	The discrete choice experiment approach to environmental contingent valuation. , 2014, , .		24
68	Public preferences regarding use and condition of the Baltic Sea – An international comparison informing marine policy. <i>Marine Policy</i> , 2013, 42, 20-30.	1.5	43
69	An investigation using the choice experiment method into options for reducing illegal bushmeat hunting in western Serengeti. <i>Conservation Letters</i> , 2013, 6, 37-45.	2.8	57
70	Municipal wastewater treatment in Poland – efficiency, costs and returns to scale. <i>Water Science and Technology</i> , 2012, 66, 394-401.	1.2	12
71	Including cost income ratio into utility function as a way of dealing with "exploding" implicit prices in mixed logit models. <i>Journal of Forest Economics</i> , 2012, 18, 370-380.	0.1	14
72	The effect of risk perception on public preferences and willingness to pay for reductions in the health risks posed by toxic cyanobacterial blooms. <i>Science of the Total Environment</i> , 2012, 426, 32-44.	3.9	50

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73	Network effects and preference heterogeneity in the case of mobile telecommunications markets. Telecommunications Policy, 2012, 36, 197-211.	2.6	21
74	Economic valuation of air pollution mortality: A 9-country contingent valuation survey of value of a life year (VOLY). Ecological Indicators, 2011, 11, 902-910.	2.6	123
75	Study on benefit transfer in an international setting. How to improve welfare estimates in the case of the countries' income heterogeneity?. Ecological Economics, 2010, 69, 2409-2416.	2.9	41
76	Economic values of species management options in human-wildlife conflicts: Hen Harriers in Scotland. Ecological Economics, 2010, 70, 107-113.	2.9	34
77	Valuing changes in forest biodiversity. Ecological Economics, 2009, 68, 2910-2917.	2.9	68
78	Using Labels to Investigate Scope Effects in Stated Preference Methods. Environmental and Resource Economics, 2009, 44, 521-535.	1.5	51