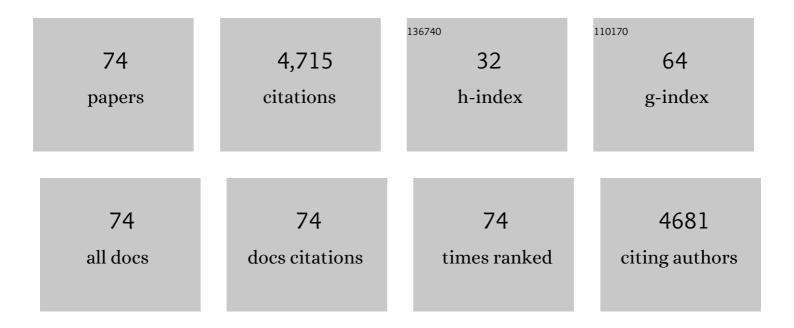
Bas Donkers

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2592021/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Undervalued or Overvalued Customers: Capturing Total Customer Engagement Value. Journal of Service Research, 2010, 13, 297-310.	7.8	956
2	Sample Size Requirements for Discrete-Choice Experiments in Healthcare: a Practical Guide. Patient, 2015, 8, 373-384.	1.1	497
3	Estimating Risk Attitudes using Lotteries: A Large Sample Approach. Journal of Risk and Uncertainty, 2001, 22, 165-195.	0.8	297
4	The effect of acquisition channels on customer loyalty and cross-buying. Journal of Interactive Marketing, 2005, 19, 31-43.	4.3	198
5	Predicting customer potential value an application in the insurance industry. Decision Support Systems, 2001, 32, 189-199.	3.5	167
6	Labeled versus Unlabeled Discrete Choice Experiments in Health Economics: An Application to Colorectal Cancer Screening. Value in Health, 2010, 13, 315-323.	0.1	156
7	Understanding brand and dealer retention in the new car market: The moderating role of brand tier. Journal of Retailing, 2007, 83, 97-113.	4.0	150
8	Firm Size and Export Intensity: Solving an Empirical Puzzle. Journal of International Business Studies, 2002, 33, 603-613.	4.6	141
9	Subjective measures of household preferences and financial decisions. Journal of Economic Psychology, 1999, 20, 613-642.	1.1	133
10	Modeling CLV: A test of competing models in the insurance industry. Quantitative Marketing and Economics, 2007, 5, 163-190.	0.7	113
11	Model-Based Purchase Predictions for Large Assortments. Marketing Science, 2016, 35, 389-404.	2.7	100
12	Dynamic and Competitive Effects of Direct Mailings: A Charitable Giving Application. Journal of Marketing Research, 2009, 46, 120-133.	3.0	90
13	Methods for exploring and eliciting patient preferences in the medical product lifecycle: a literature review. Drug Discovery Today, 2019, 24, 1324-1331.	3.2	90
14	Digital platform openness: Drivers, dimensions and outcomes. Journal of Business Research, 2021, 122, 902-914.	5.8	85
15	Preferences for colorectal cancer screening strategies: a discrete choice experiment. British Journal of Cancer, 2010, 102, 972-980.	2.9	77
16	Girls' preferences for HPV vaccination: A discrete choice experiment. Vaccine, 2010, 28, 6692-6697.	1.7	72
17	Patients' and urologists' preferences for prostate cancer treatment: a discrete choice experiment. British Journal of Cancer, 2013, 109, 633-640.	2.9	70
18	Are Healthcare Choices Predictable? The Impact of Discrete Choice Experiment Designs and Models. Value in Health. 2019. 22. 1050-1062.	0.1	69

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#	Article	IF	CITATIONS
19	Complexity Effects in Choice Experiment–Based Models. Journal of Marketing Research, 2012, 49, 424-434.	3.0	63
20	Can healthcare choice be predicted using stated preference data?. Social Science and Medicine, 2020, 246, 112736.	1.8	60
21	Does irritation induced by charitable direct mailings reduce donations?. International Journal of Research in Marketing, 2009, 26, 180-188.	2.4	57
22	Men's preferences for prostate cancer screening: a discrete choice experiment. British Journal of Cancer, 2013, 108, 533-541.	2.9	54
23	The impact of vaccination and patient characteristics on influenza vaccination uptake of elderly people: A discrete choice experiment. Vaccine, 2018, 36, 1467-1476.	1.7	53
24	Consumer decisions with artificially intelligent voice assistants. Marketing Letters, 2020, 31, 335-347.	1.9	51
25	Attribute level overlap (and color coding) can reduce task complexity, improve choice consistency, and decrease the dropout rate in discrete choice experiments. Health Economics (United Kingdom), 2019, 28, 350-363.	0.8	50
26	Effect of Level Overlap and Color Coding on Attribute Non-Attendance in Discrete Choice Experiments. Value in Health, 2018, 21, 767-771.	0.1	48
27	The effect of urban green on small-area (healthy) life expectancy. Journal of Epidemiology and Community Health, 2014, 68, 999-1002.	2.0	47
28	Savings adequacy uncertainty: Driver or obstacle to increased pension contributions?. Journal of Economic Psychology, 2012, 33, 882-896.	1.1	42
29	A labelled discrete choice experiment adds realism to the choices presented: preferences for surveillance tests for Barrett esophagus. BMC Medical Research Methodology, 2009, 9, 31.	1.4	40
30	Changing Perceptions and Changing Behavior in Customer Relationships. Marketing Letters, 2002, 13, 121-134.	1.9	39
31	Should I Stay or Should I Go Home? A Latent Class Analysis of a Discrete Choice Experiment on Hospital-At-Home. Value in Health, 2014, 17, 588-596.	0.1	39
32	Tunnel Vision: Local Behavioral Influences on Consumer Decisions in Product Search. Marketing Science, 2010, 29, 438-455.	2.7	37
33	HOW CERTAIN ARE DUTCH HOUSEHOLDS ABOUT FUTURE INCOME? AN EMPIRICAL ANALYSIS. Review of Income and Wealth, 1999, 45, 325-338.	1.5	36
34	Predictably Non-Bayesian: Quantifying Salience Effects in Physician Learning About Drug Quality. Marketing Science, 2011, 30, 305-320.	2.7	35
35	Whose Algorithm Says So: The Relationships between Type of Firm, Perceptions of Trust and Expertise, and the Acceptance of Financial Robo-Advice. Journal of Interactive Marketing, 2020, 49, 107-124.	4.3	34
36	Selective Sampling for Binary Choice Models. Journal of Marketing Research, 2003, 40, 492-497.	3.0	32

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37	Are Health State Valuations from the General Public Biased? A Test of Health State Reference Dependency Using Selfâ€assessed Health and an Efficient Discrete Choice Experiment. Health Economics (United Kingdom), 2017, 26, 1534-1547.	0.8	31
38	Advocating a Paradigm Shift in Health-State Valuations: The Estimation of Time-Preference Corrected QALY Tariffs. Value in Health, 2018, 21, 993-1001.	0.1	31
39	Deriving target selection rules from endogenously selected samples. Journal of Applied Econometrics, 2006, 21, 549-562.	1.3	29
40	Channeling Consumers to Preferred Providers and the Impact of Status Quo Bias: Does Type of Provider Matter?. Health Services Research, 2011, 46, 510-530.	1.0	27
41	Comparison of Bayesian Random-Effects and Traditional Life Expectancy Estimations in Small-Area Applications. American Journal of Epidemiology, 2012, 176, 929-937.	1.6	27
42	Summarizing Patient Preferences for the Competitive Landscape of Multiple Sclerosis Treatment Options. Medical Decision Making, 2020, 40, 198-211.	1.2	27
43	Selecting Profitable Customers for Complex Services on the Internet. Journal of Service Research, 2005, 8, 37-47.	7.8	25
44	Customs-related Transaction Costs, Firm Size and International Trade Intensity. Small Business Economics, 2003, 21, 257-271.	4.4	21
45	Small-area health comparisons using health-adjusted life expectancies: A Bayesian random-effects approach. Health and Place, 2013, 23, 70-78.	1.5	20
46	Which preferred providers are really preferred? Effectiveness of insurers' channeling incentives on pharmacy choice. International Journal of Health Care Finance and Economics, 2009, 9, 347-366.	1.2	19
47	Do charities get more when they ask more often? Evidence from a unique field experiment. Journal of Behavioral and Experimental Economics, 2017, 66, 58-65.	0.5	19
48	Understanding Large-Scale Dynamic Purchase Behavior. Marketing Science, 2021, 40, 844-870.	2.7	19
49	What Factors Influence Non-Participation Most in Colorectal Cancer Screening? A Discrete Choice Experiment. Patient, 2021, 14, 269-281.	1.1	16
50	Individuals' Decisions in the Presence of Multiple Goals. Customer Needs and Solutions, 2018, 5, 51-64.	0.5	13
51	Econometric analysis of microscopic simulation models. Quantitative Finance, 2010, 10, 1187-1201.	0.9	11
52	ABC Index: quantifying experienced burden of COPD in a discrete choice experiment and predicting costs. BMJ Open, 2017, 7, e017831.	0.8	11
53	Product set granularity and consumer response to recommendations. Journal of the Academy of Marketing Science, 2020, 48, 186-202.	7.2	11
54	The impact of nursing homes on small-area life expectancies. Health and Place, 2013, 19, 25-32.	1.5	10

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55	Promoting later planned retirement: Construal level intervention impact reverses with age. Journal of Economic Psychology, 2015, 50, 124-131.	1.1	10
56	Severity-Stratified Discrete Choice Experiment Designs for Health State Evaluations. Pharmacoeconomics, 2018, 36, 1377-1389.	1.7	9
57	Preference Dynamics in Sequential Consumer Choice with Defaults. Journal of Marketing Research, 2020, 57, 1096-1112.	3.0	9
58	Estimating the Impact of Health-related Behaviors on Geographic Variation in Cardiovascular Mortality. Epidemiology, 2015, 26, 888-897.	1.2	8
59	Mimicking Real-Life Decision Making in Health: Allowing Respondents Time to Think in a Discrete Choice Experiment. Value in Health, 2020, 23, 945-952.	0.1	7
60	SPECIFICATION AND ESTIMATION OF SEMIPARAMETRIC MULTIPLE-INDEX MODELS. Econometric Theory, 2008, 24, 1584-1606.	0.6	6
61	Digital customization of consumer investments in multiple funds: virtual integration improves risk–return decisions. Journal of the Academy of Marketing Science, 2021, 49, 723-742.	7.2	5
62	The Econometric Analysis of Microscopic Simulation Models. SSRN Electronic Journal, 2006, , .	0.4	4
63	The Fold-in, Fold-out Design for DCE Choice Tasks: Application to Burden of Disease. Medical Decision Making, 2019, 39, 450-460.	1.2	4
64	The Non- and Semiparametric Analysis of MS Models: Some Applications. SSRN Electronic Journal, 0, , .	0.4	3
65	Individuals' Decisions in the Presence of Multiple Goals. SSRN Electronic Journal, 2017, , .	0.4	2
66	Savings Adequacy Uncertainty: Driver or Obstacle to Increase Pension Contributions. SSRN Electronic Journal, 0, , .	0.4	1
67	Ambiguity, no Arbitrage, and the Limits to Rational Expectations. SSRN Electronic Journal, O, , .	0.4	1
68	Understanding Large-Scale Dynamic Purchase Behavior. SSRN Electronic Journal, 0, , .	0.4	1
69	Tunnel Vision: Local Behavioral Influences on Consumer Decisions in Product Search. SSRN Electronic Journal, 2009, , .	0.4	0
70	The CAPM with Endogenous Beliefs. SSRN Electronic Journal, 0, , .	0.4	0
71	Promoting Later Planned Retirement: The Differential Impact of Construal Level Interventions for Younger and Older Individuals. SSRN Electronic Journal, 0, , .	0.4	0

The assessment of burden of COPD (ABC) tool: What counts most?., 2016,,.

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73 The Assessme of healthcare	ent of Burden of COPD (ABC) tool: a shared decision-making instrument that is predictive costs. International Journal of Integrated Care, 2017, 17, 320.	0.1	Ο

The Econometric Analysis of Agent-Based Models in Finance: An Application. , 2007, , 1081-1091.