Jorien Veldwijk

List of Publications by Year
in descending order

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74 papers	1,485 citations	331670 21 h-index	361022 35 g-index
76 all docs	76 docs citations	76 times ranked	1753 citing authors

#	Article	IF	Citations
1	The Effect of Including an Opt-Out Option in Discrete Choice Experiments. PLoS ONE, 2014, 9, e111805.	2.5	126
2	COVID-19 Contact Tracing Apps: Predicted Uptake in the Netherlands Based on a Discrete Choice Experiment. JMIR MHealth and UHealth, 2020, 8, e20741.	3.7	99
3	Methods for exploring and eliciting patient preferences in the medical product lifecycle: a literature review. Drug Discovery Today, 2019, 24, 1324-1331.	6.4	90
4	Consistency between stated and revealed preferences: a discrete choice experiment and a behavioural experiment on vaccination behaviour compared. BMC Medical Research Methodology, 2015, 15, 19.	3.1	73
5	Are Healthcare Choices Predictable? The Impact of Discrete Choice Experiment Designs and Models. Value in Health, 2019, 22, 1050-1062.	0.3	69
6	Factors and situations influencing the value of patient preference studies along the medical product lifecycle: a literature review. Drug Discovery Today, 2019, 24, 57-68.	6.4	69
7	Can healthcare choice be predicted using stated preference data?. Social Science and Medicine, 2020, 246, 112736.	3.8	60
8	Preferences for Vaccination. Medical Decision Making, 2015, 35, 948-958.	2.4	57
9	The Predictive Value of Discrete Choice Experiments in Public Health: An Exploratory Application. Patient, 2015, 8, 521-529.	2.7	55
10	The impact of vaccination and patient characteristics on influenza vaccination uptake of elderly people: A discrete choice experiment. Vaccine, 2018, 36, 1467-1476.	3.8	53
11	Understanding Patients' Preferences: A Systematic Review of Psychological Instruments Used in Patients' Preference and Decision Studies. Value in Health, 2019, 22, 491-501.	0.3	51
12	Public awareness and individual responsibility needed for judicious use of antibiotics: a qualitative study of public beliefs and perceptions. BMC Public Health, 2018, 18, 1153.	2.9	49
13	Design, Conduct, and Use of Patient Preference Studies in the Medical Product Life Cycle: A Multi-Method Study. Frontiers in Pharmacology, 2019, 10, 1395.	3.5	48
14	Parental preferences for rotavirus vaccination in young children: A discrete choice experiment. Vaccine, 2014, 32, 6277-6283.	3.8	42
15	Opportunities and challenges for the inclusion of patient preferences in the medical product life cycle: a systematic review. BMC Medical Informatics and Decision Making, 2019, 19, 189.	3.0	36
16	Vaccine preferences and acceptance of older adults. Vaccine, 2017, 35, 2823-2830.	3.8	34
17	Words or graphics to present a Discrete Choice Experiment: Does it matter?. Patient Education and Counseling, 2015, 98, 1376-1384.	2.2	31
18	Survival or Mortality: Does Risk Attribute Framing Influence Decision-Making Behavior in a Discrete Choice Experiment?. Value in Health, 2016, 19, 202-209.	0.3	31

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19	An overview of critical decision-points in the medical product lifecycle: Where to include patient preference information in the decision-making process?. Health Policy, 2020, 124, 1325-1332.	3.0	28
20	Patient Preferences in the Medical Product Life Cycle: What do Stakeholders Think? Semi-Structured Qualitative Interviews in Europe and the USA. Patient, 2019, 12, 513-526.	2.7	24
21	The prevalence of physical, sexual and mental abuse among adolescents and the association with BMI status. BMC Public Health, 2012, 12, 840.	2.9	23
22	Exploring how individuals complete the choice tasks in a discrete choice experiment: an interview study. BMC Medical Research Methodology, 2016, 16, 45.	3.1	23
23	Psychosocial determinants of parentsâ€™ intention to vaccinate their newborn child against hepatitis B. Vaccine, 2012, 30, 4771-4777.	3.8	22
24	Preferences for genetic testing for colorectal cancer within a population-based screening program: a discrete choice experiment. European Journal of Human Genetics, 2016, 24, 361-366.	2.8	21
25	Overweight and School Performance Among Primary School Children: The PIAMA Birth Cohort Study. Obesity, 2012, 20, 590-596.	3.0	18
26	Body Mass Index and Cognitive Ability of Young Children. Obesity Facts, 2011, 4, 264-269.	3.4	16
27	Factors and Situations Affecting the Value of Patient Preference Studies: Semi-Structured Interviews in Europe and the US. Frontiers in Pharmacology, 2019, 10, 1009.	3.5	16
28	What Factors Influence Non-Participation Most in Colorectal Cancer Screening? A Discrete Choice Experiment. Patient, 2021, 14, 269-281.	2.7	16
29	Patient preferences on rheumatoid arthritis second-line treatment: a discrete choice experiment of Swedish patients. Arthritis Research and Therapy, 2020, 22, 288.	3.5	15
30	Research participantsâ€™ preferences for receiving genetic risk information: a discrete choice experiment. Genetics in Medicine, 2019, 21, 2381-2389.	2.4	14
31	Consumers' preferences for freezing of meat to prevent toxoplasmosisâ€“ A stated preference approach. Meat Science, 2019, 149, 1-8.	5.5	14
32	How psychological distance of a study sample in discrete choice experiments affects preference measurement: a colorectal cancer screening case study . Patient Preference and Adherence, 2019, Volume 13, 273-282.	1.8	12
33	Preferences regarding antibiotic treatment and the role of antibiotic resistance: A discrete choice experiment. International Journal of Antimicrobial Agents, 2020, 56, 106198.	2.5	12
34	Preferences of the Public for Sharing Health Data: Discrete Choice Experiment. JMIR Medical Informatics, 2021, 9, e29614.	2.6	11
35	Systematic review of quantitative preference studies of treatments for rheumatoid arthritis among patients and at-risk populations. Arthritis Research and Therapy, 2022, 24, 55.	3.5	11
36	Patient Perspectives on the Value of Patient Preference Information in Regulatory Decision Making: A Qualitative Study in Swedish Patients with Rheumatoid Arthritis. Patient, 2019, 12, 297-305.	2.7	10

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37	Exploring research participantsâ€™ perceptions of cardiovascular risk informationâ€"Room for improvement and empowerment. Patient Education and Counseling, 2019, 102, 1528-1534.	2.2	9
38	Patient Preferences for Lung Cancer Treatment: A Qualitative Study Protocol Among Advanced Lung Cancer Patients. Frontiers in Public Health, 2021, 9, 622154.	2.7	9
39	Good general health and lack of family history influence the underestimation of cardiovascular risk: a cross-sectional study. European Journal of Cardiovascular Nursing, 2021, 20, 676-683.	0.9	9
40	Methodological Priorities for Patient Preferences Research: Stakeholder Input to the PREFER Publicâ€"Private Project. Patient, 2021, 14, 449-453.	2.7	8
41	Treatment preferences for preventive interventions for rheumatoid arthritis: protocol of a mixed methods case study for the Innovative Medicines Initiative PREFER project. BMJ Open, 2021, 11, e045851.	1.9	8
42	Mimicking Real-Life Decision Making in Health: Allowing Respondents Time to Think in a Discrete Choice Experiment. Value in Health, 2020, 23, 945-952.	0.3	7
43	Does being exposed to an educational tool influence patient preferences? The influence of an educational tool on patient preferences assessed by a discrete choice experiment.. Patient Education and Counseling, 2021, 104, 2577-2585.	2.2	6
44	Governance mechanisms for sharing of health data: An approach towards selecting attributes for complex discrete choice experiment studies. Technology in Society, 2021, 66, 101625.	9.4	6
45	Opportunities and Challenges of Web-Based and Remotely Administered Surveys for Patient Preference Studies in a Vulnerable Population. Patient Preference and Adherence, 2021, Volume 15, 2509-2517.	1.8	6
46	OP0160-HPRâ€...PREFERENCES FOR TREATMENTS TO PREVENT RHEUMATOID ARTHRITIS: DISCRETE CHOICE SURVEY OF GENERAL POPULATIONS IN UNITED KINGDOM, GERMANY, AND ROMANIA. Annals of the Rheumatic Diseases, 2021, 80, 96-97.	0.9	5
47	Mimicking Real Life Decision-Making in Health: Allowing Respondents Time-To-Think in a Discrete Choice Experiment. Value in Health, 2017, 20, A406.	0.3	4
48	Chronically ill patientsâ€™ preferences for a financial incentive in a lifestyle intervention. Results of a discrete choice experiment. PLoS ONE, 2019, 14, e0219112.	2.5	3
49	The Role of Attribute Screening and Choice Set Formation in Health Discrete Choice Experiments: Modeling the Impact of Benefit and Risk Attributes. Value in Health, 2022, , .	0.3	3
50	Preference Structure of Clinicians in the Use of Electronic Medical Records; Quantifying the Relative Importance of Barriers and Facilitators of an Innovation. Value in Health, 2013, 16, A471.	0.3	2
51	Preference Variation: Where Does Health Risk Attitude Come Into the Equation?. Value in Health, 2022, 25, 2044-2052.	0.3	2
52	Potential reach of effective smoking prevention programmes in vocational schools: Determinants of school directorsâ€™ intention to adopt these programmes. Public Health, 2012, 126, 338-342.	2.9	1
53	Parental Preferences for Rotavirus Vaccination and Potential Vaccination Coverageín Young Children: A Discrete Choice Experiment. Value in Health, 2013, 16, A362.	0.3	1
54	The effect of including an opt-out option in discrete choice experiments. Value in Health, 2013, 16, A46.	0.3	1

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55	Short-term mental distress in research participants after receiving cardiovascular risk information. PLoS ONE, 2019, 14, e0217247.	2.5	1
56	Trading patientsâ€™ choice in providers for quality of maternity care? A discrete choice experiment amongst pregnant women. PLoS ONE, 2020, 15, e0232098.	2.5	1
57	Communicating Test Results from a General Health Check: Preferences from a Discrete Choice Experiment Survey. Patient, 2021, 14, 649-660.	2.7	1
58	What CVD risk factors predict self-perceived risk of having a myocardial infarction? A cross-sectional study. International Journal of Cardiology Cardiovascular Risk and Prevention, 2022, 12, 200125.	1.1	1
59	Public perceptions of myocardial infarction: Do illness perceptions predict preferences for health check results. Preventive Medicine Reports, 2022, 26, 101683.	1.8	1
60	The Influence of Choice Task Layout on the Outcomes of a Discrete Choice Experiment. Value in Health, 2013, 16, A603.	0.3	0
61	Public Preferences for Genetic Screening for Colorectal Cancer: A Discrete Choice Experiment. Value in Health, 2014, 17, A647.	0.3	0
62	Survival or Mortality: Framing of the Risk Attribute in a Discrete Choice Experiment. Value in Health, 2014, 17, A330.	0.3	0
63	How Do Individuals Complete The Choice Tasks In A Discrete Choice Experiment?. Value in Health, 2014, 17, A567-A568.	0.3	0
64	The Impact of Vaccination And Patient Characteristics on Influenza Vaccination Uptake. Value in Health, 2017, 20, A792.	0.3	0
65	Rheumatoid Arthritis Patientsâ€™ Perspectives On The Value Of Patient Preferences In Regulatory Decision-Making During Drug Development: A Qualitative Study. Value in Health, 2017, 20, A540.	0.3	0
66	RM3 - IS PATIENT CHOICE PREDICTABLE? THE IMPACT OF DISCRETE CHOICE EXPERIMENT DESIGNS AND MODELS. Value in Health, 2018, 21, S14.	0.3	0
67	PMU100 - MAPPING BENEFIT-RISK DECISION-MAKING PROCESSES AND IDENTIFYING DECISION POINTS WITH THE POTENTIAL TO INCLUDE PATIENT PREFERENCE INFORMATION THROUGHOUT THE MEDICAL PRODUCT LIFECYCLE. Value in Health, 2018, 21, S324.	0.3	0
68	How discrete choice experiments contribute to person-centered healthcare. A commentary on Kaltoft et al. (2015): â€Can a Discrete Choice Experiment contribute to person-centred healthcare?â€• European Journal for Person Centered Healthcare, 2015, 3, 438.	0.3	0
69	Title is missing!. , 2020, 15, e0232098.		0
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