

# Elly A Stolk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/463328/publications.pdf>

Version: 2024-02-01

26  
papers

2,069  
citations

394421

19  
h-index

552781

26  
g-index

26  
all docs

26  
docs citations

26  
times ranked

2657  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dutch Tariff for the Five-Level Version of EQ-5D. <i>Value in Health</i> , 2016, 19, 343-352.	0.3	652
2	Overview, Update, and Lessons Learned From the International EQ-5D-5L Valuation Work: Version 2 of the EQ-5D-5L Valuation Protocol. <i>Value in Health</i> , 2019, 22, 23-30.	0.3	190
3	Quality of life instruments for economic evaluations in health and social care for older people: A systematic review. <i>Social Science and Medicine</i> , 2014, 102, 83-93.	3.8	146
4	Quality Control Process for EQ-5D-5L Valuation Studies. <i>Value in Health</i> , 2017, 20, 466-473.	0.3	121
5	Direct versus Indirect Treatment for Preschool Children who Stutter: The RESTART Randomized Trial. <i>PLoS ONE</i> , 2015, 10, e0133758.	2.5	115
6	Discrete Choice Modeling for the Quantification of Health States: The Case of the EQ-5D. <i>Value in Health</i> , 2010, 13, 1005-1013.	0.3	107
7	EQ-5D in Central and Eastern Europe: 2000–2015. <i>Quality of Life Research</i> , 2016, 25, 2693-2710.	3.1	103
8	International Valuation Protocol for the EQ-5D-Y-3L. <i>Pharmacoeconomics</i> , 2020, 38, 653-663.	3.3	84
9	Valuation of EuroQol Five-Dimensional Questionnaire, Youth Version (EQ-5D-Y) and EuroQol Five-Dimensional Questionnaire, Three-Level Version (EQ-5D-3L) Health States: The Impact of Wording and Perspective. <i>Value in Health</i> , 2018, 21, 1291-1298.	0.3	70
10	US Valuation of the SF-6D. <i>Medical Decision Making</i> , 2013, 33, 793-803.	2.4	60
11	Attribute level overlap (and color coding) can reduce task complexity, improve choice consistency, and decrease the dropout rate in discrete choice experiments. <i>Health Economics (United Kingdom)</i> , 2019, 28, 350-363.	1.7	50
12	What Influences Patients' Decisions When Choosing a Health Care Provider? Measuring Preferences of Patients with Knee Arthrosis, Chronic Depression, or Alzheimer's Disease, Using Discrete Choice Experiments. <i>Health Services Research</i> , 2015, 50, 1941-1972.	2.0	48
13	Effect of Level Overlap and Color Coding on Attribute Non-Attendance in Discrete Choice Experiments. <i>Value in Health</i> , 2018, 21, 767-771.	0.3	48
14	Dear policy maker: Have you made up your mind? A discrete choice experiment among policy makers and other health professionals. <i>International Journal of Technology Assessment in Health Care</i> , 2010, 26, 198-204.	0.5	44
15	Valuation Survey of EQ-5D-Y Based on the International Common Protocol: Development of a Value Set in Japan. <i>Medical Decision Making</i> , 2021, 41, 597-606.	2.4	41
16	Multinational Evidence of the Applicability and Robustness of Discrete Choice Modeling for Deriving EQ-5D-5L Health-State Values. <i>Medical Care</i> , 2014, 52, 935-943.	2.4	38
17	Are Health State Valuations from the General Public Biased? A Test of Health State Reference Dependency Using Self-assessed Health and an Efficient Discrete Choice Experiment. <i>Health Economics (United Kingdom)</i> , 2017, 26, 1534-1547.	1.7	31
18	A comparative study of the role of disease severity in drug reimbursement decision making in four European countries. <i>Health Policy</i> , 2015, 119, 195-202.	3.0	29

#	ARTICLE	IF	CITATIONS
19	Cost-effectiveness of the "Walcheren Integrated Care Model"™ intervention for community-dwelling frail elderly. <i>Family Practice</i> , 2016, 33, 154-160.	1.9	27
20	Exploring Outcomes to Consider in Economic Evaluations of Health Promotion Programs: What Broader Non-Health Outcomes Matter Most?. <i>BMC Health Services Research</i> , 2015, 15, 266.	2.2	15
21	Economic evaluation of stuttering treatment in preschool children: The RESTART-study. <i>Journal of Communication Disorders</i> , 2015, 58, 106-118.	1.5	12
22	Health-related quality of life of preschool children who stutter. <i>Journal of Fluency Disorders</i> , 2014, 42, 1-12.	1.7	11
23	ABC Index: quantifying experienced burden of COPD in a discrete choice experiment and predicting costs. <i>BMJ Open</i> , 2017, 7, e017831.	1.9	11
24	Evaluation of Split Version and Feedback Module on the Improvement of Time Trade-Off Data. <i>Value in Health</i> , 2018, 21, 732-741.	0.3	11
25	The Fold-in, Fold-out Design for DCE Choice Tasks: Application to Burden of Disease. <i>Medical Decision Making</i> , 2019, 39, 450-460.	2.4	4
26	Response to "Putting the cart before the horse: A cost effectiveness analysis of treatments for stuttering in young children requires evidence that the treatments analyzed were effective". <i>Journal of Communication Disorders</i> , 2017, 65, 68-69.	1.5	1