

Arthur E Attema

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8907966/publications.pdf>

Version: 2024-02-01

54
papers

1,388
citations

394421

19
h-index

377865

34
g-index

54
all docs

54
docs citations

54
times ranked

1404
citing authors

#	ARTICLE	IF	CITATIONS
1	Multivariate risk preferences in the quality-adjusted life year model. Health Economics (United Kingdom), 2022, 43, 107-124.	1.7	2
2	Eliciting risk preferences that predict risky health behavior: A comparison of two approaches. Health Economics (United Kingdom), 2022, 31, 836-858.	1.7	10
3	Correcting for discounting and loss aversion in composite time trade-off. Health Economics (United Kingdom), 2021, 42, 107-124.	1.7	15
4	Beliefs and Risk Perceptions About COVID-19: Evidence From Two Successive French Representative Surveys During Lockdown. Frontiers in Psychology, 2021, 12, 619145.	2.1	49
5	Trust me; I know what I am doing investigating the effect of choice list elicitation and domain-relevant training on preference reversals in decision making for others. European Journal of Health Economics, 2021, 22, 679-697.	2.8	2
6	Life satisfaction: The role of domain-specific reference points. Health Economics (United Kingdom), 2021, 30, 2766-2779.	1.7	5
7	Self vs. other, child vs. adult. An experimental comparison of valuation perspectives for valuation of EQ-5D-Y-3L health states. European Journal of Health Economics, 2021, 22, 1507-1518.	2.8	22
8	A comparison of individual and collective decision making for standard gamble and time trade-off. European Journal of Health Economics, 2020, 21, 465-473.	2.8	4
9	What is it going to be, TTO or SG? A direct test of the validity of health state valuation. Health Economics (United Kingdom), 2020, 29, 1475-1481.	1.7	13
10	Living up to expectations: Experimental tests of subjective life expectancy as reference point in time trade-off and standard gamble. Journal of Health Economics, 2020, 71, 102318.	2.7	12
11	Good things come to those who wait—Decreasing impatience for health gains and losses. PLoS ONE, 2020, 15, e0229784.	2.5	4
12	QALYs without bias? Nonparametric correction of time trade-off and standard gamble weights based on prospect theory. Health Economics (United Kingdom), 2019, 28, 843-854.	1.7	24
13	The Corrective Approach: Policy Implications of Recent Developments in QALY Measurement Based on Prospect Theory. Value in Health, 2019, 22, 816-821.	0.3	12
14	Unbiased assessment of disease surveillance utilities: A prospect theory application. PLoS Neglected Tropical Diseases, 2019, 13, e0007364.	3.0	5
15	Rabin's paradox for health outcomes. Health Economics (United Kingdom), 2019, 28, 1064-1071.	1.7	3
16	Measuring multivariate risk preferences in the health domain. Journal of Health Economics, 2019, 64, 15-24.	2.7	25
17	A QALY loss is a QALY loss is a QALY loss: a note on independence of loss aversion from health states. European Journal of Health Economics, 2019, 20, 419-426.	2.8	10
18	New findings from the time trade-off for income approach to elicit willingness to pay for a quality adjusted life year. European Journal of Health Economics, 2018, 19, 277-291.	2.8	9

#	ARTICLE	IF	CITATIONS
19	Ambiguity preferences for health. <i>Health Economics (United Kingdom)</i> , 2018, 27, 1699-1716.	1.7	22
20	Peer effects in health valuation: the relation between rating of contemporaries's health and own health. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 148.	2.4	2
21	Discounting in Economic Evaluations. <i>Pharmacoeconomics</i> , 2018, 36, 745-758.	3.3	210
22	Decreasing Impatience for Health Outcomes and Its Relation With Healthy Behavior. <i>Frontiers in Applied Mathematics and Statistics</i> , 2018, 4, .	1.3	9
23	Discounting health and money: New evidence using a more robust method. <i>Journal of Risk and Uncertainty</i> , 2018, 56, 117-140.	1.5	35
24	Risk attitudes of people with "manageable" chronic disease: An analysis under prospect theory. <i>Social Science and Medicine</i> , 2018, 214, 144-153.	3.8	24
25	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
26	Altruistic Preferences in Time Tradeoff. <i>Medical Decision Making</i> , 2016, 36, 187-198.	2.4	11
27	Measuring Discounting without Measuring Utility. <i>American Economic Review</i> , 2016, 106, 1476-1494.	8.5	44
28	An elicitation of utility for quality of life under prospect theory. <i>Journal of Health Economics</i> , 2016, 48, 121-134.	2.7	37
29	Exploring a new method for deriving the monetary value of a QALY. <i>European Journal of Health Economics</i> , 2016, 17, 801-809.	2.8	12
30	Incorporating sign-dependence in health-related social welfare functions. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2015, 15, 223-228.	1.4	2
31	Estimating sign-dependent societal preferences for quality of life. <i>Journal of Health Economics</i> , 2015, 43, 229-243.	2.7	12
32	DERIVING TIME DISCOUNTING CORRECTION FACTORS FOR TTO TARIFFS. <i>Health Economics (United Kingdom)</i> , 2015, 35, 107-117.	1.7	7
33	YOUR RIGHT ARM FOR A PUBLICATION IN AER?. <i>Economic Inquiry</i> , 2014, 52, 495-502.	1.8	23
34	LEAD TIME TTO: LEADING TO BETTER HEALTH STATE VALUATIONS?. <i>Health Economics (United Kingdom)</i> , 2013, 22, 376-392.	1.7	41
35	Time to tweak the TTO: results from a comparison of alternative specifications of the TTO. <i>European Journal of Health Economics</i> , 2013, 14, 43-51.	2.8	25
36	Time trade-off: one methodology, different methods. <i>European Journal of Health Economics</i> , 2013, 14, 53-64.	2.8	107

#	ARTICLE	IF	CITATIONS
37	Prospect theory in the health domain: A quantitative assessment. <i>Journal of Health Economics</i> , 2013, 32, 1057-1065.	2.7	74
38	In search of a preferred preference elicitation method: A test of the internal consistency of choice and matching tasks. <i>Journal of Economic Psychology</i> , 2013, 39, 126-140.	2.2	28
39	WOULD YOU RATHER BE ILL NOW, OR LATER?. <i>Health Economics (United Kingdom)</i> , 2013, 22, 1496-1506.	1.7	7
40	A Direct Method for Measuring Discounting and QALYs More Easily and Reliably. <i>Medical Decision Making</i> , 2012, 32, 583-593.	2.4	34
41	Developments in time preference and their implications for medical decision making. <i>Journal of the Operational Research Society</i> , 2012, 63, 1388-1399.	3.4	39
42	A test of independence of discounting from quality of life. <i>Journal of Health Economics</i> , 2012, 31, 22-34.	2.7	8
43	The way that you do it? An elaborate test of procedural invariance of TTO, using a choice-based design. <i>European Journal of Health Economics</i> , 2012, 13, 491-500.	2.8	12
44	Constantly Proving The Opposite? A test of CPTO using a broad time horizon and correcting for discounting. <i>Quality of Life Research</i> , 2012, 21, 25-34.	3.1	15
45	On the (not so) constant proportional trade-off in TTO. <i>Quality of Life Research</i> , 2010, 19, 489-497.	3.1	39
46	Investment in antiviral drugs: a real options approach. <i>Health Economics (United Kingdom)</i> , 2010, 19, 1240-1254.	1.7	20
47	Intertemporal Tradeoffs for Gains and Losses: An Experimental Measurement of Discounted Utility. <i>Economic Journal</i> , 2010, 120, 845-866.	3.6	78
48	The Value of Correcting Values: Influence and Importance of Correcting TTO Scores for Time Preference. <i>Value in Health</i> , 2010, 13, 879-884.	0.3	23
49	Time-Tradeoff Sequences for Analyzing Discounting and Time Inconsistency. <i>Management Science</i> , 2010, 56, 2015-2030.	4.1	85
50	The correction of TTO-scores for utility curvature using a risk-free utility elicitation method. <i>Journal of Health Economics</i> , 2009, 28, 234-243.	2.7	30
51	Can we fix it? Yes we can! But what? A new test of procedural invariance in TTO measurement. <i>Health Economics (United Kingdom)</i> , 2008, 17, 877-885.	1.7	18
52	QALYs Without Bias? Non-Parametric Correction of Time Trade-Off and Standard Gamble Weights Based on Prospect Theory. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
53	Ambiguity Preferences for Health. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
54	Multivariate risk preferences in the QALY model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0