

Arthur E Attema

List of Publications by Year in descending order

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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	Discounting in Economic Evaluations. <i>Pharmacoeconomics</i> , 2018, 36, 745-758.	3.3	210
2	Time trade-off: one methodology, different methods. <i>European Journal of Health Economics</i> , 2013, 14, 53-64.	2.8	107
3	Time-Tradeoff Sequences for Analyzing Discounting and Time Inconsistency. <i>Management Science</i> , 2010, 56, 2015-2030.	4.1	85
4	Intertemporal Tradeoffs for Gains and Losses: An Experimental Measurement of Discounted Utility. <i>Economic Journal</i> , 2010, 120, 845-866.	3.6	78
5	Prospect theory in the health domain: A quantitative assessment. <i>Journal of Health Economics</i> , 2013, 32, 1057-1065.	2.7	74
6	Beliefs and Risk Perceptions About COVID-19: Evidence From Two Successive French Representative Surveys During Lockdown. <i>Frontiers in Psychology</i> , 2021, 12, 619145.	2.1	49
7	Measuring Discounting without Measuring Utility. <i>American Economic Review</i> , 2016, 106, 1476-1494.	8.5	44
8	LEAD TIME TTO: LEADING TO BETTER HEALTH STATE VALUATIONS?. <i>Health Economics (United Kingdom)</i> , 2013, 22, 376-392.	1.7	41
9	On the (not so) constant proportional trade-off in TTO. <i>Quality of Life Research</i> , 2010, 19, 489-497.	3.1	39
10	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
11	An elicitation of utility for quality of life under prospect theory. <i>Journal of Health Economics</i> , 2016, 48, 121-134.	2.7	37
12	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
13	A Direct Method for Measuring Discounting and QALYs More Easily and Reliably. <i>Medical Decision Making</i> , 2012, 32, 583-593.	2.4	34
14	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
15	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
16	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
17	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
18	Measuring multivariate risk preferences in the health domain. <i>Journal of Health Economics</i> , 2019, 64, 15-24.	2.7	25

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19	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
20	QALYs without bias? Nonparametric correction of time trade-off and standard gamble weights based on prospect theory. <i>Health Economics (United Kingdom)</i> , 2019, 28, 843-854.	1.7	24
21	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
22	YOUR RIGHT ARM FOR A PUBLICATION IN AER?. <i>Economic Inquiry</i> , 2014, 52, 495-502.	1.8	23
23	Ambiguity preferences for health. <i>Health Economics (United Kingdom)</i> , 2018, 27, 1699-1716.	1.7	22
24	Self vs. other, child vs. adult. An experimental comparison of valuation perspectives for valuation of EQ-5D-Y-3L health states. <i>European Journal of Health Economics</i> , 2021, 22, 1507-1518.	2.8	22
25	Investment in antiviral drugs: a real options approach. <i>Health Economics (United Kingdom)</i> , 2010, 19, 1240-1254.	1.7	20
26	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
27	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
28	What is it going to be, TTO or SG? A direct test of the validity of health state valuation. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1475-1481.	1.7	13
29	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
30	Estimating sign-dependent societal preferences for quality of life. <i>Journal of Health Economics</i> , 2015, 43, 229-243.	2.7	12
31	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
32	The Corrective Approach: Policy Implications of Recent Developments in QALY Measurement Based on Prospect Theory. <i>Value in Health</i> , 2019, 22, 816-821.	0.3	12
33	Living up to expectations: Experimental tests of subjective life expectancy as reference point in time trade-off and standard gamble. <i>Journal of Health Economics</i> , 2020, 71, 102318.	2.7	12
34	Altruistic Preferences in Time Tradeoff. <i>Medical Decision Making</i> , 2016, 36, 187-198.	2.4	11
35	A QALY loss is a QALY loss is a QALY loss: a note on independence of loss aversion from health states. <i>European Journal of Health Economics</i> , 2019, 20, 419-426.	2.8	10
36	Eliciting risk preferences that predict risky health behavior: A comparison of two approaches. <i>Health Economics (United Kingdom)</i> , 2022, 31, 836-858.	1.7	10

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37	New findings from the time trade-off for income approach to elicit willingness to pay for a quality adjusted life year. <i>European Journal of Health Economics</i> , 2018, 19, 277-291.	2.8	9
38	Decreasing Impatience for Health Outcomes and Its Relation With Healthy Behavior. <i>Frontiers in Applied Mathematics and Statistics</i> , 2018, 4, .	1.3	9
39	A test of independence of discounting from quality of life. <i>Journal of Health Economics</i> , 2012, 31, 22-34.	2.7	8
40	WOULD YOU RATHER BE ILL NOW, OR LATER?. <i>Health Economics (United Kingdom)</i> , 2013, 22, 1496-1506.	1.7	7
41	DERIVING TIME DISCOUNTING CORRECTION FACTORS FOR TTO TARIFFS. <i>Health Economics (United) Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.7	7
42	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
43	Unbiased assessment of disease surveillance utilities: A prospect theory application. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007364.	3.0	5
44	Life satisfaction: The role of domain-specific reference points. <i>Health Economics (United Kingdom)</i> , 2021, 30, 2766-2779.	1.7	5
45	Correcting for discounting and loss aversion in composite time trade-off. <i>Health Economics (United) Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.7	5
46	A comparison of individual and collective decision making for standard gamble and time trade-off. <i>European Journal of Health Economics</i> , 2020, 21, 465-473.	2.8	4
47	Good things come to those who wait—Decreasing impatience for health gains and losses. <i>PLoS ONE</i> , 2020, 15, e0229784.	2.5	4
48	Rabin's paradox for health outcomes. <i>Health Economics (United Kingdom)</i> , 2019, 28, 1064-1071.	1.7	3
49	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
50	Peer effects in health valuation: the relation between rating of contemporaries' health and own health. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 148.	2.4	2
51	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. <i>European Journal of Health Economics</i> , 2021, 22, 679-697.	2.8	2
52	Multivariate risk preferences in the quality-adjusted life year model. <i>Health Economics (United) Tj ETQq0 0 0 rgBT /Overlock</i>	1.7	2
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