Thijs Dekker

List of Publications by Year in descending order

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471509 454955 1,015 42 17 30 citations h-index g-index papers 45 45 45 1004 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Sharing the burden of financing adaptation to climate change. Global Environmental Change, 2009, 19, 411-421.	7.8	144
2	Choice Certainty and Consistency in Repeated Choice Experiments. Environmental and Resource Economics, 2010, 46, 93-109.	3.2	104
3	Dummy coding vs effects coding for categorical variables: Clarifications and extensions. Journal of Choice Modelling, 2016, 21, 36-41.	2.3	70
4	Random regret minimization for consumer choice modeling: Assessment of empirical evidence. Journal of Business Research, 2014, 67, 2428-2436.	10.2	66
5	Environmental Valuation with Discrete Choice Experiments. SpringerBriefs in Economics, 2021, , .	0.3	55
6	Inciting protocols. Journal of Environmental Economics and Management, 2012, 64, 45-67.	4.7	52
7	Estimation of crowding discomfort in public transport: Results from Santiago de Chile. Transportation Research, Part A: Policy and Practice, 2017, 103, 311-326.	4.2	52
8	The Effect of Risk Context on the Value of a Statistical Life: a Bayesian Meta-model. Environmental and Resource Economics, 2011, 49, 597-624.	3.2	47
9	A framework for capturing heterogeneity, heteroskedasticity, non-linearity, reference dependence and design artefacts in value of time research. Transportation Research Part B: Methodological, 2017, 96, 126-149.	5.9	43
10	New appraisal values of travel time saving and reliability in Great Britain. Transportation, 2019, 46, 583-621.	4.0	38
11	Decision uncertainty in multi-attribute stated preference studies. Resources and Energy Economics, 2016, 43, 57-73.	2.5	35
12	A disaggregate freight transport chain choice model for Europe. Transportation Research, Part E: Logistics and Transportation Review, 2019, 121, 43-62.	7.4	35
13	Improving value transfer through socio-economic adjustments in a multicountry choice experiment of water conservation alternatives. Australian Journal of Agricultural and Resource Economics, 2015, 59, 458-478.	2.6	30
14	Contrasting the recommendations of participatory value evaluation and cost-benefit analysis in the context of urban mobility investments. Transportation Research, Part A: Policy and Practice, 2021, 144, 54-73.	4.2	28
15	Indifference based value of time measures for Random Regret Minimisation models. Journal of Choice Modelling, 2014, 12, 10-20.	2.3	21
16	Accounting for the impact of variety-seeking: Theory and application to HSR-air intermodality in China. Journal of Air Transport Management, 2018, 69, 99-111.	4.5	20
17	Incorporating needs-satisfaction in a discrete choice model of leisure activities. Journal of Transport Geography, 2014, 38, 66-74.	5.0	17
18	Consumer surplus for random regret minimisation models. Journal of Environmental Economics and Policy, 2018, 7, 269-286.	2.5	17

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19	Changing with the Tide: Semiparametric Estimation of Preference Dynamics. Land Economics, 2014, 90, 717-745.	0.9	15
20	Dissecting price setting efficiency in Payments for Ecosystem Services: A meta-analysis of payments for watershed services in Latin America. Ecosystem Services, 2019, 38, 100961.	5.4	12
21	The Economics of Participatory Value Evaluation. SSRN Electronic Journal, 0, , .	0.4	12
22	Correcting for endogeneity due to omitted crowding in public transport choice using the Multiple Indicator Solution (MIS) method. Transportation Research, Part A: Policy and Practice, 2020, 137, 472-484.	4.2	12
23	The Role of Patients' Age on Their Preferences for Choosing Additional Blood Pressure-Lowering Drugs: A Discrete Choice Experiment in Patients with Diabetes. PLoS ONE, 2015, 10, e0139755.	2.5	11
24	Practical Solutions for Sampling Alternatives in Large-Scale Models. Transportation Research Record, 2014, 2429, 148-156.	1.9	10
25	Participatory value evaluation for the evaluation of flood protection schemes. Water Resources and Economics, 2021, 36, 100188.	2.2	10
26	The Intuition Behind Income Effects of Price Changes in Discrete Choice Models, and a Simple Method for Measuring the Compensating Variation. Environmental and Resource Economics, 2019, 74, 337-366.	3.2	8
27	An Introduction to Participatory Value Evaluation. SSRN Electronic Journal, 0, , .	0.4	8
28	The Fatter the Tail, the Fatter the Climate Agreement. Environmental and Resource Economics, 2013, 56, 277-305.	3.2	7
29	Memory, expectation formation and scheduling choices. Economics of Transportation, 2015, 4, 256-265.	2.3	7
30	Asymmetric triangular mixing densities for mixed logit models. Journal of Choice Modelling, 2016, 21, 48-55.	2.3	7
31	Modelling the role of consideration of alternatives in mode choice: An application on the Rome-Milan corridor. Transportation Research, Part A: Policy and Practice, 2019, 129, 170-184.	4.2	6
32	Allowing for Heterogeneity in the Consideration of Airport Access Modes: The Case of Bari Airport. Transportation Research Record, 2019, 2673, 50-61.	1.9	4
33	Econometric Modelling: Basics. SpringerBriefs in Economics, 2021, , 61-81.	0.3	3
34	A joint model for stated choice and best-worst scaling data using latent attribute importance: application to rail-air intermodality. Transportmetrica A: Transport Science, 2021, 17, 411-438.	2.0	2
35	Changing with the Tide: Semi-Parametric Estimation of Preference Dynamics. SSRN Electronic Journal, 0, , .	0.4	1
36	Developing the Questionnaire. SpringerBriefs in Economics, 2021, , 7-36.	0.3	1

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#	Article	lF	CITATIONS
37	Validity and Reliability. SpringerBriefs in Economics, 2021, , 111-123.	0.3	1
38	The selection of income measures in value of travel time models and their implications for the VTT, its cross-sectional income elasticity and transport appraisal. Research in Transportation Economics, 2022, 94, 101168.	4.1	1
39	Impact of Travel Time Constraints on Taste Heterogeneity and Non-Linearity in Simple Time–Cost Trade-Offs. Transportation Research Record, 2018, 2672, 135-145.	1.9	O
40	Collecting the Data. SpringerBriefs in Economics, 2021, , 51-59.	0.3	0
41	Econometric Modelling: Extensions. SpringerBriefs in Economics, 2021, , 83-101.	0.3	O
42	Calculating Marginal and Non-marginal Welfare Measures. SpringerBriefs in Economics, 2021, , 103-110.	0.3	0