

Michał, Jakubczyk

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

966
citations

567281

15
h-index

454955

30
g-index

41
all docs

41
docs citations

41
times ranked

1413
citing authors

#	ARTICLE	IF	CITATIONS
1	A framework for sensitivity analysis of decision trees. Central European Journal of Operations Research, 2018, 26, 135-159.	1.8	322
2	Coronary Computed Tomographic Prediction Rule for Time-Efficient Guidewire Crossing Through Chronic Total Occlusion. JACC: Cardiovascular Interventions, 2015, 8, 257-267.	2.9	129
3	Valuation of EQ-5D Health States in Poland: First TTO-Based Social Value Set in Central and Eastern Europe. Value in Health, 2010, 13, 289-297.	0.3	81
4	Valuation of EQ-5D-5L Health States in Poland: the First EQ-VT-Based Study in Central and Eastern Europe. Pharmacoeconomics, 2019, 37, 1165-1176.	3.3	63
5	Cost-effectiveness versus Cost-Utility Analyses: What Are the Motives Behind Using Each and How Do Their Results Differ? A Polish Example. Value in Health Regional Issues, 2014, 4, 66-74.	1.2	37
6	CT Angiography for the Detection of Coronary Artery Stenoses in Patients Referred for Cardiac Valve Surgery. JACC: Cardiovascular Imaging, 2016, 9, 1059-1070.	5.3	34
7	The impact of a belief in life after death on health-state preferences: True difference or artifact?. Quality of Life Research, 2016, 25, 2997-3008.	3.1	29
8	Outcomes of ex vivo liver resection and autotransplantation: A systematic review and meta-analysis. Surgery, 2020, 168, 631-642.	1.9	24
9	Symmetric versus asymmetric equilibria in symmetric supermodular games. International Journal of Game Theory, 2008, 37, 307-320.	0.5	23
10	Coronary Computed Tomographic Angiography for Prediction of Procedural and Intermediate Outcome of Bypass Grafting to Left Anterior Descending Artery Occlusion With Failed Visualization on Conventional Angiography. American Journal of Cardiology, 2012, 109, 1722-1728.	1.6	23
11	The cost-effectiveness of screening strategies for familial hypercholesterolaemia in Poland. Atherosclerosis, 2018, 270, 132-138.	0.8	23
12	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
13	Cost of severe hypoglycaemia in nine European countries. Journal of Medical Economics, 2016, 19, 973-982.	2.1	21
14	Choice Defines Value: A Predictive Modeling Competition in Health Preference Research. Value in Health, 2018, 21, 229-238.	0.3	20
15	Self-assessed health status in Poland: EQ-5D findings from the Polish valuation study. Polish Archives of Internal Medicine, 2010, 120, 276-281.	0.4	19
16	Fuzzy approach to decision analysis with multiple criteria and uncertainty in health technology assessment. Annals of Operations Research, 2017, 251, 301-324.	4.1	14
17	Cost-effectiveness acceptability curves "caveats" quantified. Health Economics (United Kingdom), 2010, 19, 955-963.	1.7	12
18	What Influences Recommendations Issued by the Agency for Health Technology Assessment in Poland? A Glimpse Into Decision Makers' Preferences. Value in Health Regional Issues, 2013, 2, 267-272.	1.2	12

#	ARTICLE	IF	CITATIONS
19	Economic resources consumption structure in severe hypoglycemia episodes: a systematic review and meta-analysis. Expert Review of Pharmacoeconomics and Outcomes Research, 2015, 15, 813-822.	1.4	7
20	Drug-related risk of severe hypoglycaemia in observational studies: a systematic review and meta-analysis. BMC Endocrine Disorders, 2015, 15, 57.	2.2	6
21	EQ-5D“Derived Health State Utility Values in Hematologic Malignancies: A Catalog of 796 Utilities Based on a Systematic Review. Value in Health, 2020, 23, 953-968.	0.3	6
22	Is the literature on the WTP-WTA disparity biased?. Journal of Behavioral and Experimental Economics, 2019, 82, 101460.	1.2	5
23	Ranking the Criteria Used in the Appraisal of Drugs for Reimbursement: A Stated Preferences Elicitation With Health Technology Assessment Stakeholders Across Jurisdictional Contexts. Value in Health, 2020, 23, 471-480.	0.3	5
24	The cost-effectiveness of food consistency modification with xanthan gum-based Nutilis Clear® in patients with post-stroke dysphagia in Poland. BMC Health Services Research, 2020, 20, 552.	2.2	5
25	On Fine Wine Pricing across Different Trading Venues. Journal of Wine Economics, 2021, 16, 189-209.	0.8	5
26	PMC24 SELF-ASSESSED HEALTH STATUS IN POLAND: EQ-5D FINDINGS FROM POLISH VALUATION STUDY. Value in Health, 2008, 11, A566-A567.	0.3	3
27	Eliciting Fuzzy Preferences Towards Health States with Discrete Choice Experiments. Studies in Systems, Decision and Control, 2018, , 131-147.	1.0	3
28	Elicitation and modelling of imprecise utility of health states. Theory and Decision, 2020, 88, 51-71.	1.0	3
29	Estimating the Fuzzy Trade-Offs Between Health Dimensions with Standard Time Trade-Off Data. Advances in Intelligent Systems and Computing, 2018, , 266-277.	0.6	3
30	What matters in treating non“oncological rare diseases?“Eliciting experts' preferences in Poland with <sc>PAPRIKA</sc>. Journal of Multi-Criteria Decision Analysis, 2022, 29, 110-121.	1.9	2
31	Price Formation in Parallel Trading Systems: Evidence from the Fine Wine Market. Jasss, 2020, 23, .	1.8	2
32	Order Book Dynamics of Fine Wine Exchange. Journal of Wine Economics, 2020, 15, 403-411.	0.8	1
33	Innovative medical technologies in the percutaneous treatment of tricuspid regurgitation in Poland. Cardiology Journal, 2021, , .	1.2	1
34	Estimating the Membership Function of the Fuzzy Willingness-to-Pay/Accept for Health via Bayesian Modelling. Studies in Fuzziness and Soft Computing, 2018, , 537-547.	0.8	1
35	Analysis of Causal Relations in Stroke Registry Data. Value in Health, 2013, 16, A590.	0.3	0
36	The impact of firms“™ adjustments on the indirect cost of illness. International Journal of Health Economics and Management, 2017, 17, 377-394.	1.1	0

#	ARTICLE	IF	CITATIONS
37	On Pricing Unconventional Prepaid Forward Contracts: Evidence from en primeur Fine Wine. Journal of Wine Economics, 2019, 14, 400-408.	0.8	0
38	Fuzzy Approach to Elicitation of Preferences for Health States. Springer Proceedings in Mathematics and Statistics, 2018, , 441-450.	0.2	0
39	Estimating the Crossover Point of a Fuzzy Willingness-to-Pay/Accept for Health to Support Decision Making. Springer Proceedings in Mathematics and Statistics, 2018, , 431-440.	0.2	0