

Mickael Bech

List of Publications by Year in descending order

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Version: 2024-02-01

62
papers

2,368
citations

331670

21
h-index

223800

46
g-index

62
all docs

62
docs citations

62
times ranked

3559
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects coding in discrete choice experiments. Health Economics (United Kingdom), 2005, 14, 1079-1083.	1.7	425
2	A MODEL FOR ASSESSMENT OF TELEMEDICINE APPLICATIONS: MAST. International Journal of Technology Assessment in Health Care, 2012, 28, 44-51.	0.5	319
3	Does the number of choice sets matter? Results from a web survey applying a discrete choice experiment. Health Economics (United Kingdom), 2011, 20, 273-286.	1.7	174
4	Designing a Stated Choice Experiment: The Value of a Qualitative Process. Journal of Choice Modelling, 2012, 5, 1-18.	2.3	134
5	A roadmap for comparing readmission policies with application to Denmark, England, Germany and the United States. Health Policy, 2015, 119, 264-273.	3.0	125
6	The economics of non-attendance and the expected effect of charging a fine on non-attendees. Health Policy, 2005, 74, 181-191.	3.0	98
7	Comparison of different screening tools (FRAX®, OST, ORAI, OSIRIS, SCORE and age alone) to identify women with increased risk of fracture. A population-based prospective study. Bone, 2013, 56, 16-22.	2.9	91
8	Ordering effect and price sensitivity in discrete choice experiments: need we worry?. Health Economics (United Kingdom), 2006, 15, 1217-1228.	1.7	82
9	Physician dual practice: A review of literature. Health Policy, 2011, 102, 1-7.	3.0	76
10	The Danish health care system: evolution - not revolution - in a decentralized system. Health Economics (United Kingdom), 2005, 14, S41-S57.	1.7	66
11	The effect of real-time teleconsultations between hospital-based nurses and patients with severe COPD discharged after an exacerbation. Journal of Telemedicine and Telecare, 2013, 19, 466-474.	2.7	62
12	Emergency and urgent care systems in Australia, Denmark, England, France, Germany and the Netherlands – Analyzing organization, payment and reforms. Health Policy, 2019, 123, 1-10.	3.0	61
13	Cross-National Yardstick Comparisons: A Choice Experiment on a Forgotten Voter Heuristic. Political Behavior, 2015, 37, 767-789.	2.7	44
14	Ageing and health care expenditure in EU-15. European Journal of Health Economics, 2011, 12, 469-478.	2.8	43
15	Patient Preferences for Treatment of Low Back Pain – A Discrete Choice Experiment. Value in Health, 2014, 17, 390-396.	0.3	38
16	The influence of economic incentives and regulatory factors on the adoption of treatment technologies: a case study of technologies used to treat heart attacks. Health Economics (United) Tj ETQq0 0 0 rgBT/Overlook 10 Tf 50		
17	Prevalence of risk factors for fractures and use of DXA scanning in Danish women. A regional population-based study. Osteoporosis International, 2011, 22, 1401-1409.	3.1	35
18	Estimating the Danish Populations' Preferences for Pharmacogenetic Testing Using a Discrete Choice Experiment. The Case of Treating Depression. Value in Health, 2009, 12, 560-567.	0.3	27

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19	Association between passive smoking in adulthood and phalangeal bone mineral density: results from the KRAM study—the Danish Health Examination Survey 2007–2008. <i>Osteoporosis International</i> , 2011, 22, 2989-2999.	3.1	27
20	Increasing emergency hospital activity in Denmark, 2005–2016: a nationwide descriptive study. <i>BMJ Open</i> , 2020, 10, e031409.	1.9	24
21	County level responses to the introduction of DRG rates for “extended choice” hospital patients in Denmark. <i>Health Policy</i> , 2004, 67, 25-37.	3.0	23
22	The effectiveness of telephone counselling and internet- and text-message-based support for smoking cessation: results from a randomized controlled trial. <i>Addiction</i> , 2016, 111, 1257-1266.	3.3	22
23	Patient preferences for pharmacogenetic screening in depression. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 96-103.	0.5	19
24	Who to pay for performance? The choice of organisational level for hospital performance incentives. <i>European Journal of Health Economics</i> , 2016, 17, 435-442.	2.8	19
25	Politicians’ and hospital managers’ trade-offs in the choice of reimbursement scheme: a discrete choice experiment. <i>Health Policy</i> , 2003, 66, 261-275.	3.0	18
26	Exploring spatial patterns in general practice expenditure. <i>European Journal of Health Economics</i> , 2009, 10, 243-254.	2.8	18
27	Demographic Changes and Aggregate Health-Care Expenditure in Europe. <i>SSRN Electronic Journal</i> , 0, , .	0.4	18
28	The Risk-Stratified Osteoporosis Strategy Evaluation study (ROSE): A Randomized Prospective Population-Based Study. Design and Baseline Characteristics. <i>Calcified Tissue International</i> , 2015, 96, 167-179.	3.1	17
29	Fracture risk assessed by Fracture Risk Assessment Tool (FRAX) compared with fracture risk derived from population fracture rates. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 312-318.	2.3	15
30	Self-perceived fracture risk: factors underlying women’s perception of risk for osteoporotic fractures: the Risk-Stratified Osteoporosis Strategy Evaluation study (ROSE). <i>Osteoporosis International</i> , 2015, 26, 689-697.	3.1	15
31	Incentivising effort in governance of public hospitals: Development of a delegation-based alternative to activity-based remuneration. <i>Health Policy</i> , 2015, 119, 1076-1085.	3.0	15
32	Cost implications of routine mammography screening of women 50–69 years in the County of Funen, Denmark. <i>Health Policy</i> , 2000, 54, 125-141.	3.0	14
33	Fracture Risk Prediction Using Phalangeal Bone Mineral Density or FRAX—A Danish Cohort Study on Men and Women. <i>Journal of Clinical Densitometry</i> , 2014, 17, 7-15.	1.2	13
34	Exploring the spatial pattern in hospital admissions. <i>Health Policy</i> , 2008, 87, 50-62.	3.0	12
35	Risk aversion and religious behaviour: Analysis using a sample of Danish twins. <i>Economics and Human Biology</i> , 2017, 26, 21-29.	1.7	12
36	Economic evaluation of empirical antisecretory therapy versus <i>Helicobacter pylori</i> for management of dyspepsia: A randomized trial in primary care. <i>International Journal of Technology Assessment in Health Care</i> , 2006, 22, 362-371.	0.5	11

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37	A spatiotemporal analysis of public pharmaceutical expenditure. <i>Annals of Regional Science</i> , 2010, 44, 299-314.	2.1	11
38	Graded pairs comparison - does strength of preference matter? Analysis of preferences for specialised nurse home visits for pain management. <i>Health Economics (United Kingdom)</i> , 2007, 16, 513-529.	1.7	10
39	Public preferences for establishing nephrology facilities in Greenland: estimating willingness-to-pay using a discrete choice experiment. <i>European Journal of Health Economics</i> , 2013, 14, 739-748.	2.8	10
40	Public pharmaceutical expenditure: identification of spatial effects. <i>Journal of Geographical Systems</i> , 2010, 12, 175-188.	3.1	9
41	Phalangeal bone mineral density predicts incident fractures: a prospective cohort study on men and women—results from the Danish Health Examination Survey 2007–2008 (DANHES 2007–2008). <i>Archives of Osteoporosis</i> , 2012, 7, 291-299.	2.4	8
42	Conditions for successful interprofessional collaboration in integrated care – Lessons from a primary care setting in Denmark. <i>Health Policy</i> , 2021, 125, 474-481.	3.0	8
43	Nationwide study on trends in unplanned hospital attendance and deaths during the 7 weeks after the onset of the COVID-19 pandemic in Denmark. <i>BMJ Quality and Safety</i> , 2021, 30, 986-995.	3.7	8
44	Cost-effectiveness analysis of two management strategies for dyspepsia. <i>International Journal of Technology Assessment in Health Care</i> , 2007, 23, 376-384.	0.5	7
45	Do guidelines recommending pharmacogenetic testing of psychiatric patients affect treatment costs and the use of healthcare services?. <i>Scandinavian Journal of Public Health</i> , 2011, 39, 147-155.	2.3	6
46	To what extent does employer-paid health insurance reduce the use of public hospitals?. <i>Health Policy</i> , 2013, 113, 61-68.	3.0	6
47	Eliciting Women's Preferences for a Training Program in Breast Self-Examination: A Conjoint Ranking Experiment. <i>Value in Health</i> , 2005, 8, 479-487.	0.3	5
48	Dual practitioners are as engaged in their primary job as their senior colleagues. <i>Danish Medical Journal</i> , 2012, 59, A4375.	0.5	5
49	Exploring the small area variation and spatial patterns in outpatient treatments. <i>Health Services and Outcomes Research Methodology</i> , 2009, 9, 177-196.	1.8	4
50	Geographic and Temporal Heterogeneity in Public Prescription Pharmaceutical Expenditures in Spain. <i>Review of Regional Studies</i> , 0, , .	0.3	4
51	Mortality before and after reconfiguration of the Danish hospital-based emergency healthcare system: a nationwide interrupted time series analysis. <i>BMJ Quality and Safety</i> , 2023, 32, 202-213.	3.7	4
52	Handling Value Added Tax (VAT) in Economic Evaluations. <i>Applied Health Economics and Health Policy</i> , 2006, 5, 209-213.	2.1	2
53	Prevention of AcuTe admISSION algorithm (PATINA): study protocol of a stepped wedge randomized controlled trial. <i>BMC Geriatrics</i> , 2021, 21, 146.	2.7	2
54	De Åsociotropiske vÃ lgere. <i>Politica</i> , 2007, 39, 67-86.	0.1	2

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55	Mandatory referral for unplanned hospital admissions led to a 9.4% reduction in attendances. Internal and Emergency Medicine, 2022, 17, 915-916.	2.0	2
56	Can the municipalities prevent medication of mental diseases?. Journal of Mental Health Policy and Economics, 2012, 15, 53-60.	0.6	2
57	Political or dental power in private and public service provision: a study of municipal expenditures for child dental care. Health Economics, Policy and Law, 2012, 7, 327-342.	1.8	1
58	Point-of-Care Phalangeal Bone Mineral Density Measurement Can Reduce the Need of Dual-Energy X-Ray Absorptiometry Scanning in Danish Women at Risk of Fracture. Calcified Tissue International, 2016, 98, 244-252.	3.1	1
59	Dynamic Patterns and Small-Area Variation in Hospital Admissions. SSRN Electronic Journal, 0, , .	0.4	1
60	County council politicians' choice of hospital payment scheme: a discrete choice study. Applied Health Economics and Health Policy, 2003, 2, 225-32.	2.1	1
61	Why did some Danish counties introduce breast cancer screening and others not? An exploratory study of four selected counties. International Journal of Technology Assessment in Health Care, 2008, 24, 326-332.	0.5	0
62	How discrete choice experiments contribute to person-centered healthcare. A commentary on Kaltoft et al. (2015): "Can a Discrete Choice Experiment contribute to person-centred healthcare?" European Journal for Person Centered Healthcare, 2015, 3, 438.	0.3	0