## Mickael Bech

## List of Publications by Year in descending order

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Version: 2024-02-01

62 2,368 21 papers citations h-index

21 46 h-index g-index

223800

62 62 docs citations

62 times ranked 3559 citing authors

Article	IF	CITATIONS
Effects coding in discrete choice experiments. Health Economics (United Kingdom), 2005, 14, 1079-1083.	1.7	425
A MODEL FOR ASSESSMENT OF TELEMEDICINE APPLICATIONS: MAST. International Journal of Technology Assessment in Health Care, 2012, 28, 44-51.	0.5	319
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
Designing a Stated Choice Experiment: The Value of a Qualitative Process. Journal of Choice Modelling, 2012, 5, 1-18.	2.3	134
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
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
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
Ordering effect and price sensitivity in discrete choice experiments: need we worry?. Health Economics (United Kingdom), 2006, 15, 1217-1228.	1.7	82
Physician dual practice: A review of literature. Health Policy, 2011, 102, 1-7.	3.0	76
The Danish health care system: evolution - not revolution - in a decentralized system. Health Economics (United Kingdom), 2005, 14, S41-S57.	1.7	66
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
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
Cross-National Yardstick Comparisons: A Choice Experiment on a Forgotten Voter Heuristic. Political Behavior, 2015, 37, 767-789.	2.7	44
Ageing and health care expenditure in EU-15. European Journal of Health Economics, 2011, 12, 469-478.	2.8	43
Patient Preferences for Treatment of Low Back Painâ€"A Discrete Choice Experiment. Value in Health, 2014, 17, 390-396.	0.3	38
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 ETQqO O O	rgBIT7/Ove	rlo <b>ch</b> 7 10 Tf 50
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
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
	Effects coding in discrete choice experiments. Health Economics (United Kingdom), 2005, 14, 1079-1083.  A MODEL FOR ASSESSMENT OF TELEMEDICINE APPLICATIONS: MAST. International Journal of Technology Assessment in Health Care, 2012, 28, 44-51.  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.  Designing a Stated Choice Experiment: The Value of a Qualitative Process, Journal of Choice Modelling, 2012, 5, 1-18.  A roadmap for comparing readmission policies with application to Denmark, England, Germany and the United States. Health Policy, 2015, 119, 264-273.  The economics of non-attendance and the expected effect of charging a fine on non-attendees. Health Policy, 2005, 74, 181-191.  Comparison of different screening tools (FRAXA®, OST, ORAI, OSIRIS, SCORE and age alone) to identify women with increased risk of fracture. A population-based prospective study. Bone, 2013, 36, 16-22.  Ordering effect and price sensitivity in discrete choice experiments: need we worry?. Health Economics (United Kingdom), 2006, 15, 1217-1228.  Physician dual practice: A review of literature. Health Policy, 2011, 102, 1-7.  The Danish health care system: evolution - not revolution - in a decentralized system. Health Economics (United Kingdom), 2005, 14, S41-S57.  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.  Emergency and urgent care systems in Australia, Denmark, England, France, Germany and the Netherlands &C Analysica organization, payment and reforms. Health Policy, 2019, 123, 1-10.  Cross-National Yardstick Comparisons: A Choice Experiment on a Forgotten Voter Heuristic. Political Behavior, 2015, 37, 767-789.  Ageing and health care expenditure in EU-15. European Journal of Health Economics, (United) TJ ETQq0 0 0  Prevalence of risk factors for fractures and use of DXA scanning	Effects coding in discrete choice experiments. Health Economics (United Kingdom), 2005, 14, 1079-1083. 1.7  A MODEL FOR ASSESSMENT OF TELEMEDICINE APPLICATIONS: MAST. International Journal of Technology Assessment in Health Care, 2012, 28, 44-51.  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  Designing a Stated Choice Experiment: The Value of a Qualitative Process. Journal of Choice Modelling, 2012, 5, 1-18.  A reading for comparing readmission policies with application to Denmark, England, Cermany and the United Strates. Health Policy, 2015, 119, 264-273.  The economics of non-attendance and the expected effect of charging a fine on non-attendees. Health Policy, 2005, 74, 181-191.  Comparison of different screening tools (FRAXÁP, OST, ORM, OSIRS, SCORE and age alone) to identify women with increased side of fracture. A population-based prospective study. Bone, 2013, 56, 16-22.  Ordering effect and price sensitivity in discrete choice experiments: need we worry?. Health Policy, 2014, 1217-1228.  Physician dual practice: A review of literature. Health Policy, 2011, 102, 1-7.  3.0  The Danish health care system: evolution - not revolution - in a decentralized system. Health Economics (United Kingdom), 2005, 14, 541-557.  The effect of real-time teleconsultations between hospital-based nurses and patients with severe COPD discharged after an exacerbation. Journal of Telemedicine and Telemedicine, 2013, 19, 466-474.  Emergency and urgent care systems in Australia, Denmark, England, France, Cermany and the Netherlands & Charlyzing organization, payment and reforms. Health Policy, 2019, 123, 1-10.  Cross National Yardstick Comparisons: A Choice Experiment on a Forgotten Voter Heuristic. Political Behavior, 2013, 37, 76-789.  Ageing and health care expenditure in EU-15. European Journal of Health Economics (United) Tj ETQq0 0 org8th/Over technologies: a case study of technologies used to treat heart at

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19	Association between passive smoking in adulthood and phalangeal bone mineral density: results from the KRAM studyâ€"the Danish Health Examination Survey 2007â€"2008. Osteoporosis International, 2011, 22, 2989-2999.	3.1	27
20	Increasing emergency hospital activity in Denmark, 2005–2016: a nationwide descriptive study. BMJ Open, 2020, 10, e031409.	1.9	24
21	County level responses to the introduction of DRG rates for "extended choice―hospital patients in Denmark. Health Policy, 2004, 67, 25-37.	3.0	23
22	The effectiveness of telephone counselling and internet―and textâ€messageâ€based support for smoking cessation: results from a randomized controlled trial. Addiction, 2016, 111, 1257-1266.	3.3	22
23	Patient preferences for pharmacogenetic screening in depression. International Journal of Technology Assessment in Health Care, 2008, 24, 96-103.	0.5	19
24	Who to pay for performance? The choice of organisational level for hospital performance incentives. European Journal of Health Economics, 2016, 17, 435-442.	2.8	19
25	Politicians' and hospital managers' trade-offs in the choice of reimbursement scheme: a discrete choice experiment. Health Policy, 2003, 66, 261-275.	3.0	18
26	Exploring spatial patterns in general practice expenditure. European Journal of Health Economics, 2009, 10, 243-254.	2.8	18
27	Demographic Changes and Aggregate Health-Care Expenditure in Europe. SSRN Electronic Journal, 0, , .	0.4	18
28	The Risk-Stratified Osteoporosis Strategy Evaluation study (ROSE): A Randomized Prospective Population-Based Study. Design and Baseline Characteristics. Calcified Tissue International, 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. Scandinavian Journal of Public Health, 2011, 39, 312-318.	2.3	15
30	Self-perceived facture risk: factors underlying women's perception of risk for osteoporotic fractures: the Risk-Stratified Osteoporosis Strategy Evaluation study (ROSE). Osteoporosis International, 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. Health Policy, 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. Health Policy, 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. Journal of Clinical Densitometry, 2014, 17, 7-15.	1.2	13
34	Exploring the spatial pattern in hospital admissions. Health Policy, 2008, 87, 50-62.	3.0	12
35	Risk aversion and religious behaviour: Analysis using a sample of Danish twins. Economics and Human Biology, 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. International Journal of Technology Assessment in Health Care, 2006, 22, 362-371.	0.5	11

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37	A spatiotemporal analysis of public pharmaceutical expenditure. Annals of Regional Science, 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. Health Economics (United Kingdom), 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. European Journal of Health Economics, 2013, 14, 739-748.	2.8	10
40	Public pharmaceutical expenditure: identification of spatial effects. Journal of Geographical Systems, 2010, 12, 175-188.	3.1	9
41	Phalangeal bone mineral density predicts incident fractures: a prospective cohort study on men and womenâ€"results from the Danish Health Examination Survey 2007â€"2008 (DANHES 2007â€"2008). Archives of Osteoporosis, 2012, 7, 291-299.	2.4	8
42	Conditions for successful interprofessional collaboration in integrated care – Lessons from a primary care setting in Denmark. Health Policy, 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. BMJ Quality and Safety, 2021, 30, 986-995.	3.7	8
44	Cost-effectiveness analysis of two management strategies for dyspepsia. International Journal of Technology Assessment in Health Care, 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?. Scandinavian Journal of Public Health, 2011, 39, 147-155.	2.3	6
46	To what extent does employer-paid health insurance reduce the use of public hospitals?. Health Policy, 2013, 113, 61-68.	3.0	6
47	Eliciting Women's Preferences for a Training Program in Breast Self-Examination: A Conjoint Ranking Experiment. Value in Health, 2005, 8, 479-487.	0.3	5
48	Dual practitioners are as engaged in their primary job as their senior colleagues. Danish Medical Journal, 2012, 59, A4375.	0.5	5
49	Exploring the small area variation and spatial patterns in outpatient treatments. Health Services and Outcomes Research Methodology, 2009, 9, 177-196.	1.8	4
50	Geographic and Temporal Heterogeneity in Public Prescription Pharmaceutical Expenditures in Spain. Review of Regional Studies, 0, , .	0.3	4
51	Mortality before and after reconfiguration of the Danish hospital-based emergency healthcare system: a nationwide interrupted time series analysis. BMJ Quality and Safety, 2023, 32, 202-213.	3.7	4
52	Handling Value Added Tax (VAT) in Economic Evaluations. Applied Health Economics and Health Policy, 2006, 5, 209-213.	2.1	2
53	Prevention of AcuTe admlssioN algorithm (PATINA): study protocol of a stepped wedge randomized controlled trial. BMC Geriatrics, 2021, 21, 146.	2.7	2
54	De Â <b>s</b> ociotropiske vælgere. Politica, 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	О
62	How discrete choice experiments contribute to person-centered healthcare. A commentary on Kaltoft et al. (2015): â€Can a Discrete Choice Experiment contribute to person-centred healthcare?â€. European Journal for Person Centered Healthcare, 2015, 3, 438.	0.3	0