Kim Rose Olsen

List of Publications by Year in descending order

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516710 434195 1,009 48 16 31 citations g-index h-index papers 49 49 49 1712 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prediction of the Clinical Course of Chronic Obstructive Pulmonary Disease, Using the New GOLD Classification. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 975-981.	5.6	355
2	Cost-effectiveness estimate of prehospital thrombolysis. Neurology, 2015, 84, 1090-1097.	1.1	82
3	Examining cost variation across hospital departments–a two-stage multi-level approach using patient-level data. Social Science and Medicine, 2010, 71, 1872-1881.	3.8	45
4	Economic and health implications of routine CBCT examination before surgical removal of the mandibular third molar in the Danish population. Dentomaxillofacial Radiology, 2015, 44, 20140406.	2.7	41
5	Association between general practice referral rates and patients' socioeconomic status and access to specialised health care. Health Policy, 2009, 92, 180-186.	3.0	33
6	Cost efficiency of university hospitals in the Nordic countries: a cross-country analysis. European Journal of Health Economics, 2011, 12, 509-519.	2.8	33
7	The analysis of efficiency among a small number of organisations: How inferences can be improved by exploiting patientâ€level data. Health Economics (United Kingdom), 2008, 17, 671-681.	1.7	32
8	Waist Circumference and Body Mass Index as Predictors of Health Care Costs. PLoS ONE, 2008, 3, e2619.	2.5	32
9	Measuring cost efficiency in the Nordic Hospitals—a cross-sectional comparison of public hospitals in 2002. Health Care Management Science, 2010, 13, 346-357.	2.6	30
10	Cost-effectiveness of surveillance programs for families at high and moderate risk of hereditary non-polyposis colorectal cancer. International Journal of Technology Assessment in Health Care, 2007, 23, 89-95.	0.5	24
11	Cost-effectiveness of the Danish smoking cessation interventions. European Journal of Health Economics, 2006, 7, 255-264.	2.8	23
12	General practice in the Nordic countries. Nordic Journal of Health Economics, 2016, 4, 56-67.	0.2	21
13	Economies of scale and scope in the Danish hospital sector prior to radical restructuring plans. Health Policy, 2012, 106, 120-126.	3.0	20
14	Agreement between reported use of interventions for liver diseases and research evidence in Cochrane systematic reviews. Journal of Hepatology, 2005, 43, 984-989.	3.7	19
15	Economic Costs of Abdominal Obesity. Obesity Facts, 2008, 1, 146-154.	3.4	18
16	Organisational determinants of production and efficiency in general practice: a population-based study. European Journal of Health Economics, 2013, 14, 267-276.	2.8	17
17	Resources allocation and health care needs in diabetes care in Danish GP clinics. Health Policy, 2013, 113, 206-215.	3.0	15
18	Effectiveness of stratified treatment for back pain in Danish primary care: A randomized controlled trial. European Journal of Pain, 2021, 25, 2020-2038.	2.8	15

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19	Efficacy and cost-effectiveness of a therapist-assisted web-based intervention for depression and anxiety in patients with ischemic heart disease attending cardiac rehabilitation [eMindYourHeart trial]: a randomised controlled trial protocol. BMC Cardiovascular Disorders, 2021, 21, 20.	1.7	13
20	Adherence to COPD guidelines in general practice: impact of an educational programme delivered on location in Danish general practices. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 22, 23-28.	2.3	12
21	Differences in general practice initiated expenditures across Danish local health authoritiesâ€"A multilevel analysis. Health Policy, 2009, 92, 35-42.	3.0	11
22	The potential of smoking cessation programmes and a smoking ban in public places: Comparing gain in life expectancy and cost effectiveness. Scandinavian Journal of Public Health, 2011, 39, 785-796.	2.3	11
23	Health care inequality in free access health systems: The impact of non-pecuniary incentives on diabetic patients in Danish general practices. Social Science and Medicine, 2019, 230, 174-183.	3.8	10
24	Patient complexity and GPS' income under mixed remuneration. Health Economics (United Kingdom), 2012, 21, 619-632.	1.7	9
25	Exploring equity in accessing diabetes management treatment: A healthcare gap analysis. Social Science and Medicine, 2022, 292, 114550.	3.8	9
26	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
27	Variation in Point-of-Care Testing of HbA1c in Diabetes Care in General Practice. International Journal of Environmental Research and Public Health, 2017, 14, 1363.	2.6	7
28	Taking care of high-need patients in capitation-based payment schemes – an experimental investigation into the importance of market conditions. Applied Economics, 2019, 51, 5174-5184.	2.2	7
29	GPs as citizens' agents: prescription behavior and altruism. European Journal of Health Economics, 2009, 10, 399-407.	2.8	6
30	Socio-demographic patient profiles and hospital efficiency: Does patient mix affect a hospital's ability to perform?. Health Policy, 2012, 104, 136-145.	3.0	6
31	Association between fee-for-service expenditures and morbidity burden in primary care. European Journal of Health Economics, 2014, 15, 599-610.	2.8	5
32	Resource allocation and the burden of co-morbidities among patients diagnosed with chronic obstructive pulmonary disease: an observational cohort study from Danish general practice. BMC Health Services Research, 2016, 16, 121.	2.2	5
33	Does changed referral options affect the use of MRI for patients with low back pain? Evidence from a natural experiment using nationwide data. BMJ Open, 2019, 9, e025921.	1.9	5
34	The effectiveness of a stratified care model for non-specific low back pain in Danish primary care compared to current practice: study protocol of a randomised controlled trial. Trials, 2018, 19, 315.	1.6	4
35	Evaluation of an Electronic Health Record System With a Disease Management Program and Health Care Treatment Costs for Danish Patients With Type 2 Diabetes. JAMA Network Open, 2020, 3, e206603.	5.9	4
36	The impact of patient-controlled hospital admissions among patients with severe mental disorders on health care cost: A nationwide register-based cohort study using quasi-experimental design. Journal of Psychiatric Research, 2021, 144, 331-337.	3.1	3

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37	Return to work: does cardiac rehabilitation make a difference? Danish nationwide register-based study. Scandinavian Journal of Public Health, 2021, , 140349482110626.	2.3	3
38	Does participation in preventive child health care at the general practitioner minimise social differences in the use of specialist care outside the hospital system?. Scandinavian Journal of Public Health, 2012, 40, 316-324.	2.3	2
39	Sustainable Health Care and Health Care Reforms in Denmark 2000–2020. Contributions To Economic Analysis, 2021, , 103-116.	0.1	2
40	Hvad karakteriserer hospitalsafdelinger med lav sygeplejerskeoms $ ilde{A}$ †tning?. Nordisk Sygeplejeforskning, 2021, 11, 167-178.	0.2	2
41	Use of electronic patient data overview with alerts in primary care increases prescribing of lipid-lowering medications in patients with type 2 diabetes. Diabetologia, 2021, , 1.	6.3	2
42	Back disorder incidence and occupation in Denmark: a cross-sectional register-based study. European Spine Journal, 2020, 29, 1860-1869.	2.2	1
43	Cost and quality impacts of treatment setting for type 2 diabetes patients with moderate disease severity: Hospital- vs. GP-based monitoring. Health Policy, 2021, 125, 760-767.	3.0	1
44	Effects of screening for anxiety and depression in patients with ischaemic heart disease – a nationwide Danish register study. Scandinavian Journal of Public Health, 2023, 51, 149-156.	2.3	1
45	Age, morbidity, or something else? A residual approach using microdata to measure the impact of technological progress on health care expenditure. Health Economics (United Kingdom), 2022, 31, 1184-1201.	1.7	1
46	Mild vertebral fractures – do they matter?. Bone Reports, 2022, 16, 101288.	0.4	1
47	Opportunistically identified vertebral fractures on routine CT scans are predictive of increased mortality: Observational cohort study. Bone Reports, 2022, 16, 101186.	0.4	0
48	Opportunistically identified vertebral fractures and imminent fracture risk: Observational cohort study in 2,000 men and women with routine CT of chest and/or abdomen. Bone Reports, 2022, 16, 101263.	0.4	0