

Søren Rud Kristensen

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

942
citations

687363

13
h-index

454955

30
g-index

34
all docs

34
docs citations

34
times ranked

1405
citing authors

#	ARTICLE	IF	CITATIONS
1	A roadmap for comparing readmission policies with application to Denmark, England, Germany and the United States. <i>Health Policy</i> , 2015, 119, 264-273.	3.0	125
2	Higher mortality rates amongst emergency patients admitted to hospital at weekends reflect a lower probability of admission. <i>Journal of Health Services Research and Policy</i> , 2017, 22, 12-19.	1.7	106
3	Long-Term Effect of Hospital Pay for Performance on Mortality in England. <i>New England Journal of Medicine</i> , 2014, 371, 540-548.	27.0	90
4	A retrospective impact analysis of the WannaCry cyberattack on the NHS. <i>Npj Digital Medicine</i> , 2019, 2, 98.	10.9	88
5	Associations between Extending Access to Primary Care and Emergency Department Visits: A Difference-in-Differences Analysis. <i>PLoS Medicine</i> , 2016, 13, e1002113.	8.4	87
6	Towards incentivising integration: A typology of payments for integrated care. <i>Health Policy</i> , 2018, 122, 963-969.	3.0	51
7	THE COST&€EFFECTIVENESS OF USING FINANCIAL INCENTIVES TO IMPROVE PROVIDER QUALITY: A FRAMEWORK AND APPLICATION. <i>Health Economics (United Kingdom)</i> , 2014, 23, 1-13.	1.7	48
8	Arrival by ambulance explains variation in mortality by time of admission: retrospective study of admissions to hospital following emergency department attendance in England. <i>BMJ Quality and Safety</i> , 2017, 26, 613-621.	3.7	47
9	Integrated care: theory to practice. <i>Journal of Health Services Research and Policy</i> , 2016, 21, 282-285.	1.7	36
10	Should pay-for-performance schemes be locally designed? evidence from the commissioning for quality and innovation (CQUIN) framework. <i>Journal of Health Services Research and Policy</i> , 2013, 18, 38-49.	1.7	33
11	Effectiveness of multidisciplinary team case management: difference-in-differences analysis. <i>BMJ Open</i> , 2016, 6, e010468.	1.9	32
12	Socioeconomic inequalities in the quality of primary care under Brazil's national pay-for-performance programme: a longitudinal study of family health teams. <i>The Lancet Global Health</i> , 2021, 9, e331-e339.	6.3	24
13	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
14	Optimal price-setting in pay for performance schemes in health care. <i>Journal of Economic Behavior and Organization</i> , 2016, 123, 57-77.	2.0	16
15	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
16	Does pooling health & social care budgets reduce hospital use and lower costs?. <i>Social Science and Medicine</i> , 2019, 232, 382-388.	3.8	14
17	A qualitative and quantitative evaluation of the Advancing Quality pay-for-performance programme in the NHS North West. <i>Health Services and Delivery Research</i> , 2015, 3, 1-104.	1.4	13
18	Variations in mortality across the week following emergency admission to hospital: linked retrospective observational analyses of hospital episode data in England, 2004/5 to 2013/14. <i>Health Services and Delivery Research</i> , 2017, 5, 1-88.	1.4	13

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19	Financial Penalties for Performance in Health Care. <i>Health Economics (United Kingdom)</i> , 2017, 26, 143-148.	1.7	9
20	Autonomy to health care professionals as a vehicle for value-based health care? Results of a quasi-experiment in hospital governance. <i>Social Science and Medicine</i> , 2018, 196, 37-46.	3.8	9
21	Pay for performance for specialised care in England: Strengths and weaknesses. <i>Health Policy</i> , 2019, 123, 1036-1041.	3.0	9
22	Does prevention-focused integration lead to the triple aim? An evaluation of two new care models in England. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 125-132.	1.7	9
23	What explains differences in waiting times for health care across socioeconomic status?. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1764-1785.	1.7	8
24	Pay for Performance: A Reflection on How a Global Perspective Could Enhance Policy and Research. <i>International Journal of Health Policy and Management</i> , 2020, 9, 365-369.	0.9	7
25	Using Survival Analysis to Improve Estimates of Life Year Gains in Policy Evaluations. <i>Medical Decision Making</i> , 2017, 37, 415-426.	2.4	6
26	Uncertainty about the effortâ€“performance relationship in threshold-based payment schemes. <i>Journal of Health Economics</i> , 2018, 62, 69-83.	2.7	6
27	Do variations in hospital admission rates bias comparisons of standardized hospital mortality rates? A population-based cohort study. <i>Social Science and Medicine</i> , 2019, 235, 112409.	3.8	5
28	Does the impact of case management vary in different subgroups of multimorbidity? Secondary analysis of a quasi-experiment. <i>BMC Health Services Research</i> , 2017, 17, 521.	2.2	4
29	Physicians under Pressure: Evidence from Antibiotics Prescribing in England. <i>Medical Decision Making</i> , 2022, 42, 303-312.	2.4	4
30	Performance bonuses and the quality of primary health care delivered by family health teams in Brazil: A difference-in-differences analysis. <i>PLoS Medicine</i> , 2022, 19, e1004033.	8.4	4
31	Sustainable Health Care and Health Care Reforms in Denmark 2000â€“2020. <i>Contributions To Economic Analysis</i> , 2021, , 103-116.	0.1	2
32	Using national clinical guidelines to reduce practice variation â€“ the case of Denmark. <i>Health Policy</i> , 2021, 125, 793-798.	3.0	2
33	The effect of payment method and multimorbidity on health and healthcare utilisation. <i>Journal of Health Organization and Management</i> , 2021, 35, 382-405.	1.3	1