

Terje P Hagen

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

855
citations

516710

16
h-index

501196

28
g-index

46
all docs

46
docs citations

46
times ranked

946
citing authors

#	ARTICLE	IF	CITATIONS
1	Excess all-cause mortality and COVID-19-related mortality: a temporal analysis in 22 countries, from January until August 2020. <i>International Journal of Epidemiology</i> , 2022, 51, 35-53.	1.9	42
2	Premature mortality attributable to COVID-19: potential years of life lost in 17 countries around the world, January–August 2020. <i>BMC Public Health</i> , 2022, 22, 54.	2.9	20
3	Cohort profile: Outcomes & Multi-morbidity In Type 2 diabetes (OMIT) – a national registry-based observational cohort with focus on care and treatment of key high-risk groups in Norway. <i>BMJ Open</i> , 2022, 12, e054840.	1.9	2
4	Does rehabilitation setting influence risk of institutionalization? A register-based study of hip fracture patients in Oslo, Norway. <i>BMC Health Services Research</i> , 2021, 21, 678.	2.2	4
5	A Cross-European Study of Informal Carers™ Needs in the Context of Caring for Older People, and their Experiences with Professionals Working in Integrated Care Settings. <i>International Journal of Integrated Care</i> , 2021, 21, 2.	0.2	3
6	A performance comparison of patient pathways in Nordic capital areas – a pilot study for ischaemic stroke patients. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 275-288.	2.3	0
7	Addressing safety risks in integrated care programs for older people living at home: a scoping review. <i>BMC Geriatrics</i> , 2020, 20, 81.	2.7	16
8	Effects of introducing a fee for inpatient overstay on the rate of death and readmissions across municipalities in Norway. <i>Social Science and Medicine</i> , 2019, 230, 309-317.	3.8	7
9	Planning future care services: Analyses of investments in Norwegian municipalities. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 495-502.	2.3	7
10	Outsourcing day surgery to private for-profit hospitals: the price effects of competitive tendering. <i>Health Economics, Policy and Law</i> , 2018, 13, 50-67.	1.8	9
11	The health policy pendulum: Cost control vs activity growth. <i>International Journal of Health Planning and Management</i> , 2018, 33, e67-e75.	1.7	4
12	Which patients receive surgery in for-profit and non-profit hospitals in a universal health system? An explorative register-based study in Norway. <i>BMJ Open</i> , 2018, 8, e019780.	1.9	1
13	Continuity of care and its effect on readmissions for COPD patients: A comparative study of Norway and Germany. <i>Health Policy</i> , 2018, 122, 737-745.	3.0	32
14	Higher mortality among ACS patients in Finland than in Norway: Do differences in acute services and scale effects in hospital treatment explain the variation?. <i>Nordic Journal of Health Economics</i> , 2018, 6, 45-57.	0.2	0
15	Assessing physician productivity following Norwegian hospital reform: A panel and data envelopment analysis. <i>Social Science and Medicine</i> , 2017, 175, 117-126.	3.8	31
16	Quality differences between private for-profit, private non-profit and public hospitals in Norway: a retrospective national register-based study of acute readmission rates following total hip and knee arthroplasties. <i>BMJ Open</i> , 2017, 7, e015771.	1.9	14
17	Reinventing the community hospital: a retrospective population-based cohort study of a natural experiment using register data. <i>BMJ Open</i> , 2016, 6, e012892.	1.9	12
18	The influence of changes in activity-based financing on hospital readmissions for the elderly. <i>Nordic Journal of Health Economics</i> , 2016, 4, 72-81.	0.2	2

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19	Acute Myocardial Infarction, Use of Percutaneous Coronary Intervention, and Mortality: A Comparative Effectiveness Analysis Covering Seven European Countries. <i>Health Economics (United Kingdom)</i> , 2015, 24, 102-115.	1.7	17
20	Socioeconomic Inequality in the Use of Procedures and Mortality Among AMI Patients: Quantifying the Effects Along Different Paths. <i>Health Economics (United Kingdom)</i> , 2015, 24, 102-115.	1.7	17
21	A multilevel analysis of mortality following acute myocardial infarction in Norway: do municipal health services make a difference?. <i>BMJ Open</i> , 2015, 5, e008764.	1.9	6
22	Modelling the cost of providing ambulance services. <i>Journal of Transport Geography</i> , 2014, 34, 175-184.	5.0	3
23	Reduced life expectancy after an incident hospital diagnosis of acute myocardial infarction – Effects of smoking in women and men. <i>International Journal of Cardiology</i> , 2013, 167, 2792-2797.	1.7	14
24	Variations in labor supply between female and male hospital physicians: Results from a modern welfare state. <i>Health Policy</i> , 2012, 107, 74-82.	3.0	13
25	Mortality after myocardial infarction: impact of gender and smoking status. <i>European Journal of Epidemiology</i> , 2011, 26, 385-393.	5.7	16
26	Trends and variation in mild disability and functional limitations among older adults in Norway, 1986–2008. <i>European Journal of Ageing</i> , 2011, 8, 49-61.	2.8	45
27	How different are hospitals' responses to a financial reform? The impact on efficiency of activity-based financing. <i>Health Care Management Science</i> , 2010, 13, 1-16.	2.6	28
28	Costs and reimbursement gaps after implementation of third-generation left ventricular assist devices. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 72-78.	0.6	17
29	Reimbursement systems, organisational forms and patient selection: Evidence from day surgery in Norway. <i>Health Economics, Policy and Law</i> , 2009, 4, 139-158.	1.8	27
30	Cost of extracorporeal membrane oxygenation: evidence from the Rikshospitalet University Hospital, Oslo, Norway. <i>European Journal of Cardio-thoracic Surgery</i> , 2009, 37, 339-42.	1.4	38
31	Deficits, Soft Budget Constraints and Bailouts: Budgeting after the Norwegian Hospital Reform. <i>Scandinavian Political Studies</i> , 2009, 32, 337-358.	1.7	21
32	Forbruk av spesialisthelsetjenester. <i>Tidsskrift for Samfunnsforskning</i> , 2008, 49, 37-70.	0.1	3
33	The Norwegian hospital reform of 2002: Central government takes over ownership of public hospitals. <i>Health Policy</i> , 2006, 76, 320-333.	3.0	98
34	Allocation of labour to somatic and psychiatric specialist care – The effects of earmarked grants. <i>Health Policy</i> , 2006, 78, 115-127.	3.0	3
35	The private–public mix of healthcare: evidence from a decentralised NHS country. <i>Health Economics, Policy and Law</i> , 2006, 1, 277-298.	1.8	6
36	Political characteristics, institutional procedures and fiscal performance: Panel data analyses of Norwegian local governments, 1991-1998. <i>European Journal of Political Research</i> , 2005, 44, 43-64.	4.1	70

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37	Ring fencing of elective surgery: does it affect hospital efficiency?. Health Services Management Research, 2005, 18, 186-197.	1.7	19
38	The effect of activity-based financing on hospital efficiency: a panel data analysis of DEA efficiency scores 1992-2000. Health Care Management Science, 2003, 6, 271-283.	2.6	152
39	Markedly Changed Age Distribution among Patients Hospitalized for Acute Myocardial Infarction. Scandinavian Cardiovascular Journal, 2002, 36, 221-224.	1.2	8
40	Agenda setting power and moral hazard in principal-agent relationships: Evidence from hospital budgeting in Norway. European Journal of Political Research, 1997, 31, 287-314.	4.1	2
41	Local Government without Taxing Authority: A Viable Party Democracy?. Journal of Public Finance and Public Choice, 1997, 15, 103-123.	0.4	0
42	Bargaining Strength in Budgetary Processes. Journal of Theoretical Politics, 1996, 8, 41-63.	0.4	17
43	Do Local Politicians Respond to Citizens' Demands? A Microanalysis of Norwegian Local Government. Scandinavian Political Studies, 1995, 18, 53-71.	1.7	4