

# Jostein Grytten

## List of Publications by Year in descending order

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Version: 2024-02-01

94  
papers

1,805  
citations

361296

20  
h-index

360920

35  
g-index

103  
all docs

103  
docs citations

103  
times ranked

1299  
citing authors

#	ARTICLE	IF	CITATIONS
1	Practice variation and physician-specific effects. <i>Journal of Health Economics</i> , 2003, 22, 403-418.	1.3	101
2	Type of contract and supplier-induced demand for primary physicians in Norway. <i>Journal of Health Economics</i> , 2001, 20, 379-393.	1.3	90
3	Longitudinal study of dental health behaviors and other caries predictors in early childhood. <i>Community Dentistry and Oral Epidemiology</i> , 1988, 16, 356-359.	0.9	88
4	More physicians: improved availability or induced demand?. , 1998, 7, 495-508.		68
5	A comparison of teeth and implants during maintenance therapy in terms of the number of disease-free years and costs -an in vivo internal control study. <i>Journal of Clinical Periodontology</i> , 2013, 40, 645-651.	2.3	61
6	The effect of different methods of remuneration on the behaviour of primary care dentists. <i>The Cochrane Library</i> , 2013, , CD009853.	1.5	61
7	Service production and contract choice in primary physician services. <i>Health Policy</i> , 2003, 66, 73-93.	1.4	56
8	Models for financing dental services. A review. <i>Community Dental Health</i> , 2005, 22, 75-85.	0.2	47
9	Supplier inducement in a public health care system. <i>Journal of Health Economics</i> , 1995, 14, 207-229.	1.3	46
10	Supplier inducement. <i>Journal of Health Economics</i> , 1990, 9, 483-491.	1.3	42
11	Consumer satisfaction and supplier induced demand. <i>Journal of Health Economics</i> , 2000, 19, 731-753.	1.3	42
12	Competition and dental services. <i>Health Economics (United Kingdom)</i> , 2000, 9, 447-461.	0.8	41
13	Competition and supplier-induced demand in a health care system with fixed fees. , 1999, 8, 497-508.		38
14	Do expert patients get better treatment than others? Agency discrimination and statistical discrimination in obstetrics. <i>Journal of Health Economics</i> , 2011, 30, 163-180.	1.3	38
15	Perinatal mortality in non-western migrants in Norway as compared to their countries of birth and to Norwegian women. <i>BMC Public Health</i> , 2013, 13, 37.	1.2	36
16	Incentives and remuneration systems in dental services. <i>International Journal of Health Care Finance and Economics</i> , 2009, 9, 259-278.	1.2	35
17	Payment systems and incentives in dentistry. <i>Community Dentistry and Oral Epidemiology</i> , 2017, 45, 1-11.	0.9	35
18	Validity of CPITN's hierarchical scoring method for describing the prevalence of periodontal conditions. <i>Community Dentistry and Oral Epidemiology</i> , 1989, 17, 300-303.	0.9	32

#	ARTICLE	IF	CITATIONS
19	Demand for and utilization of dental services according to household income in the adult population in Norway. <i>Community Dentistry and Oral Epidemiology</i> , 2012, 40, 297-305.	0.9	31
20	Do young adults demand more dental services as their income increases?. <i>Community Dentistry and Oral Epidemiology</i> , 2002, 30, 463-469.	0.9	29
21	Educated mothers, healthy infants. The impact of a school reform on the birth weight of Norwegian infants 1967-2005. <i>Social Science and Medicine</i> , 2014, 105, 84-92.	1.8	28
22	Accessibility of dental services according to family income in a non-insured population. <i>Social Science and Medicine</i> , 1993, 37, 1501-1508.	1.8	23
23	The income effect and supplier induced demand. Evidence from primary physician services in Norway. <i>Applied Economics</i> , 2001, 33, 1455-1467.	1.2	21
24	Applying quality assurance in <i>real time</i> to compliant long-term periodontal maintenance patients utilizing cost-effectiveness and cost utility. <i>Journal of Clinical Periodontology</i> , 2014, 41, 604-611.	2.3	21
25	Supplier inducement - its relative effect on demand and utilization. <i>Community Dentistry and Oral Epidemiology</i> , 1992, 20, 6-9.	0.9	20
26	Subsidized dental care for young men: Its impact on utilization and dental health. <i>Health Economics (United Kingdom)</i> , 1996, 5, 119-128.	0.8	20
27	Too many for too few? Efficiency among dentists working in private practice in Norway. <i>Journal of Health Economics</i> , 1997, 16, 483-497.	1.3	20
28	Regionalization and Local Hospital Closure in Norwegian Maternity Care- The Effect on Neonatal and Infant Mortality. <i>Health Services Research</i> , 2014, 49, 1184-1204.	1.0	20
29	Can a Public Health Care System Achieve Equity?. <i>Medical Care</i> , 1995, 33, 938-951.	1.1	19
30	Future demand for dental care in Norway; a macro-economic perspective. <i>Community Dentistry and Oral Epidemiology</i> , 1999, 27, 321-330.	0.9	19
31	Specialization and competition in dental health services. <i>Health Economics (United Kingdom)</i> , 2009, 18, 457-466.	0.8	19
32	Adoption of Diagnostic Technology and Variation in Caesarean Section Rates: A Test of the Practice Style Hypothesis in Norway. <i>Health Services Research</i> , 2012, 47, 2169-2189.	1.0	19
33	Future treatment needs in children, adults and the elderly. <i>Community Dentistry and Oral Epidemiology</i> , 1997, 25, 113-118.	0.9	18
34	Recent changes in health related dental behaviors in Norway. <i>Community Dentistry and Oral Epidemiology</i> , 1991, 19, 241-245.	0.9	16
35	Efficiency in provision of public dental services in Norway. <i>Community Dentistry and Oral Epidemiology</i> , 2000, 28, 170-176.	0.9	16
36	Busy physicians. <i>Journal of Health Economics</i> , 2008, 27, 510-518.	1.3	16

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37	Do Mothers Decide?: The Impact of Preferences in Healthcare. Journal of Human Resources, 2013, 48, 142-168.	1.9	16
38	Some characteristics of patients given dental treatment under general anesthesia. Acta Odontologica Scandinavica, 1989, 47, 1-5.	0.9	15
39	Accessibility of Norwegian dental services according to family income from 1977 to 1989. Community Dentistry and Oral Epidemiology, 1992, 20, 1-5.	0.9	15
40	The impact of hospital revenue on the increase in Caesarean sections in Norway. A panel data analysis of hospitals 1976-2005. BMC Health Services Research, 2011, 11, 267.	0.9	15
41	Occurrence of risk factors for dental erosion in the population of young adults in Norway. Community Dentistry and Oral Epidemiology, 2012, 40, 425-431.	0.9	15
42	Does the Use of Diagnostic Technology Reduce Fetal Mortality?. Health Services Research, 2018, 53, 4437-4459.	1.0	15
43	Effect of time costs on demand for dental services among adults in Norway in 1975 and 1985. Community Dentistry and Oral Epidemiology, 1991, 19, 190-194.	0.9	14
44	Primary physician servicesâ€™List size and primary physiciansâ€™™ service production. Journal of Health Economics, 2007, 26, 721-741.	1.3	14
45	Using prognostic factors from case series and cohort studies to identify individuals with poor longâ€™term outcomes during periodontal maintenance. Journal of Clinical Periodontology, 2016, 43, 789-796.	2.3	13
46	Who dies early? Education, mortality and causes of death in Norway. Social Science and Medicine, 2020, 245, 112601.	1.8	13
47	Equity in access to public dental services: the experience from Norway. Acta Odontologica Scandinavica, 2001, 59, 372-378.	0.9	12
48	Primary physiciansâ€™™ response to changes in fees. European Journal of Health Economics, 2008, 9, 117-125.	1.4	12
49	Perspectives on providing good access to dental services for elderly people: patient selection, dentistsâ€™™ responsibility and budget management. Gerodontology, 2013, 30, 98-104.	0.8	12
50	Do Mothers Decide? The Impact of Preferences in Healthcare. Journal of Human Resources, 2013, 48, 142-168.	1.9	12
51	Dentistâ€™specific variation in diagnosis of caries â€™ a multilevel analysis. Community Dentistry and Oral Epidemiology, 2014, 42, 185-191.	0.9	12
52	Provision of treatment for periodontitis in Norway in 2013 â€™ a national profile. International Dental Journal, 2020, 70, 266-276.	1.0	12
53	Services production and patient satisfaction in primary care. Health Policy, 2009, 89, 312-321.	1.4	11
54	<i>Per capita</i> remuneration of dentists and the quality of dental services. Community Dentistry and Oral Epidemiology, 2013, 41, 395-400.	0.9	11

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55	Saving Newborn Babies – The Benefits of Interventions in Neonatal Care in Norway over More Than 40 Years. <i>Health Economics (United Kingdom)</i> , 2017, 26, 352-370.	0.8	11
56	Better primary physician services lead to fewer hospital admissions. <i>European Journal of Health Economics</i> , 2007, 8, 17-24.	1.4	10
57	Patient choice and access to primary physician services in Norway. <i>Health Economics, Policy and Law</i> , 2009, 4, 11.	1.1	10
58	The impact of education on dental health – Ways to measure causal effects. <i>Community Dentistry and Oral Epidemiology</i> , 2017, 45, 485-495.	0.9	10
59	The impact of the mass media on obstetricians’ behavior in Norway. <i>Health Policy</i> , 2017, 121, 986-993.	1.4	10
60	A Ten-Year Longitudinal Study of Caries among Patients Aged 14-72 Years in Norway. <i>Caries Research</i> , 2015, 49, 384-389.	0.9	9
61	Improvements in Dental Health and Dentists’ Workload in Norway, 1992 to 2015. <i>International Dental Journal</i> , 2022, 72, 399-406.	1.0	9
62	How age influences expenditure for dental services in Norway. <i>Community Dentistry and Oral Epidemiology</i> , 1990, 18, 225-259.	0.9	8
63	Local Government Decision-Making and Access to Primary Physician Services in Norway. <i>International Journal of Health Services</i> , 1997, 27, 697-720.	1.2	8
64	Financial incentives and the supply of laboratory tests. <i>European Journal of Health Economics</i> , 2003, 4, 279-285.	1.4	8
65	The impact of education on the probability of receiving periodontal treatment. Causal effects measured by using the introduction of a school reform in Norway. <i>Social Science and Medicine</i> , 2017, 188, 128-136.	1.8	8
66	Contract design for primary care physicians: physician location and practice behaviour in small communities. <i>Health Care Management Science</i> , 2000, 3, 151-157.	1.5	7
67	Offspring birthweight and placental weight in immigrant women from conflict-zone countries; does length of residence in the host country matter? A population study in Norway. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2020, 99, 615-622.	1.3	7
68	Distribution of orthodontic services in Norway. <i>Community Dentistry and Oral Epidemiology</i> , 2010, 38, 267-273.	0.9	6
69	Dentist-specific effects on the longevity of dental restorations. <i>Community Dentistry and Oral Epidemiology</i> , 2015, 43, 68-74.	0.9	6
70	Childbirth or termination of pregnancy: does paid employment matter? A population study of women in reproductive age in Norway. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 513-518.	1.3	6
71	Relationship between number of teeth and periodontal pockets. <i>Community Dentistry and Oral Epidemiology</i> , 1991, 19, 147-150.	0.9	5
72	Is there a long-term caries-preventive effect of sugar restrictions during World War II?. <i>Acta Odontologica Scandinavica</i> , 1991, 49, 163-168.	0.9	5

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73	Physician response to fee changes: using inheritance as a quasi-natural experiment. <i>Applied Economics</i> , 2011, 43, 1913-1922.	1.2	5
74	The reduction in fetal death rates; a result of improved identification of high-risk pregnancies?. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2013, 92, 1123-1124.	1.3	5
75	Maternal education and risk of offspring death; changing patterns from 16 weeks of gestation until one year after birth. <i>European Journal of Public Health</i> , 2014, 24, 157-162.	0.1	5
76	Adding smoking to the Fardal model of cost-effectiveness for the lifetime treatment of periodontal diseases. <i>Journal of Periodontology</i> , 2018, 89, 1283-1289.	1.7	5
77	Inequality in access to dental services in a market-based dental care system: A population study from Norway 1975-2018. <i>Community Dentistry and Oral Epidemiology</i> , 2022, 50, 548-558.	0.9	5
78	A comparative study of costs for dental services and dentists' incomes in the United States and Norway*. <i>Community Dentistry and Oral Epidemiology</i> , 1994, 22, 65-70.	0.9	4
79	Periodontal status in long-term orthodontic retention patients up to 10 years after treatment - a cross-sectional study. <i>Acta Odontologica Scandinavica</i> , 2021, 79, 623-629.	0.9	4
80	The impact of the introduction of intrapartum fetal ECG ST segment analysis. A population study. <i>Acta Obstetricia Et Gynecologica Scandinavica</i> , 2022, 101, 809-818.	1.3	4
81	Do Norwegian private dental practitioners with too few patients compensate for their loss of income by providing more services or by raising their fees?. <i>Community Dentistry and Oral Epidemiology</i> , 2023, 51, 778-785.	0.9	4
82	Correlation between siblings in caries in Norway. A quantitative study. <i>Community Dentistry and Oral Epidemiology</i> , 2016, 44, 416-425.	0.9	3
83	Do Patients With More Education Receive More Subsidized Dental Care? Evidence From a Natural Experiment Using the Introduction of a School Reform in Norway as an Instrumental Variable. <i>Medical Care</i> , 2018, 56, 877-882.	1.1	3
84	Familial tendency as a determinant of tooth loss during long-term periodontal therapy. <i>Journal of Clinical Periodontology</i> , 2020, 47, 213-222.	2.3	3
85	Educational inequalities in access to fixed prosthodontic treatment in Norway. Causal effects using the introduction of a school reform as an instrumental variable. <i>Social Science and Medicine</i> , 2020, 260, 113105.	1.8	3
86	Competition and supplier-induced demand in a health care system with fixed fees. <i>Health Economics (United Kingdom)</i> , 1999, 8, 497-508.	0.8	3
87	Patient-Reported Outcome Measures on Oral Hygiene, Periodontal Health, and Treatment Satisfaction of Orthodontic Retention Patients up to Ten Years after Treatment - A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4843.	1.2	3
88	Health services research in oral health care: an empirical example. <i>European Journal of Oral Sciences</i> , 1992, 100, 77-80.	0.7	2
89	Practice Guidelines and Practice Variation: Diagnostic Technology in Maternity Care. , 2016, , 505-517.		2
90	Does the use of Doppler ultrasound reduce fetal mortality? A population study of all deliveries in Norway 1990-2014. <i>International Journal of Epidemiology</i> , 2022, 50, 2038-2047.	0.9	2

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91	Proposing a model for auditing data quality of long-term periodontal outcome studies. Acta Odontologica Scandinavica, 2022, 80, 374-381.	0.9	2
92	Production frontier analyses: comments on the methodology. Community Dentistry and Oral Epidemiology, 2000, 28, 81-82.	0.9	1
93	The impact of primary care physician density on perinatal health: Evidence from a natural experiment. Health Economics (United Kingdom), 2021, 30, 2974-2994.	0.8	1
94	Practice Guidelines and Practice Variation: Diagnostic Technology in Maternity Care. , 2013, , 1-14.		0