

Mikko Peltola

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,777
citations

257450

24
h-index

276875

41
g-index

52
all docs

52
docs citations

52
times ranked

2516
citing authors

#	ARTICLE	IF	CITATIONS
1	International survey of primary and revision total knee replacement. <i>International Orthopaedics</i> , 2011, 35, 1783-1789.	1.9	307
2	The incidence of late prosthetic joint infections. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 86, 321-325.	3.3	153
3	The Effect of Birth in Secondary- or Tertiary-Level Hospitals in Finland on Mortality in Very Preterm Infants: A Birth-Register Study. <i>Pediatrics</i> , 2007, 119, e257-e263.	2.1	76
4	Comorbid diseases as predictors of survival of primary total hip and knee replacements: a nationwide register-based study of 96 754 operations on patients with primary osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 1975-1982.	0.9	67
5	Surgical outcomes of primary hip and knee replacements in patients with Parkinson's disease. <i>Bone and Joint Journal</i> , 2014, 96-B, 486-491.	4.4	64
6	Aging, health expenditure, proximity to death, and income in Finland. <i>Health Economics, Policy and Law</i> , 2008, 3, 165-195.	1.8	60
7	Impact of Very Preterm Birth on Health Care Costs at Five Years of Age. <i>Pediatrics</i> , 2010, 125, e1109-e1114.	2.1	60
8	High Early Failure Rate After Cementless Hip Replacement in the Octogenarian. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 2779-2789.	1.5	58
9	A methodological approach for register-based evaluation of cost and outcomes in health care. <i>Annals of Medicine</i> , 2011, 43, S4-S13.	3.8	51
10	European Regional Differences in All-Cause Mortality and Length of Stay for Patients with Hip Fracture. <i>Health Economics (United Kingdom)</i> , 2015, 24, 53-64.	1.7	51
11	Health care performance comparison using a disease-based approach: The EuroHOPE project. <i>Health Policy</i> , 2013, 112, 100-109.	3.0	50
12	Hospital volume affects outcome after total knee arthroplasty. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 86, 41-47.	3.3	49
13	The Effect of Hospital Volume on the Outcome of Breast Cancer Surgery. <i>Annals of Surgical Oncology</i> , 2011, 18, 1684-1690.	1.5	42
14	Fast-tracking for total knee replacement reduces use of institutional care without compromising quality. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 184-189.	3.3	40
15	Comparing ischaemic stroke in six European countries. The EuroHOPE register study. <i>European Journal of Neurology</i> , 2015, 22, 284.	3.3	39
16	Hospital Costs and Quality of Life During 4 Years After Very Preterm Birth. <i>JAMA Pediatrics</i> , 2010, 164, 657.	3.0	37
17	Morbidities and Hospital Resource Use During the First 3 Years of Life Among Very Preterm Infants. <i>Pediatrics</i> , 2009, 124, 128-134.	2.1	34
18	Health-Related Quality of Life in 5-Year-Old Very Low Birth Weight Infants. <i>Journal of Pediatrics</i> , 2009, 155, 338-343.e3.	1.8	32

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19	Mortality and Length of Stay of Very Low Birth Weight and Very Preterm Infants: A EuroHOPE Study. PLoS ONE, 2015, 10, e0131685.	2.5	32
20	Regional and hospital variance in performance of total hip and knee replacements: a national population-based study. Annals of Medicine, 2011, 43, S31-S38.	3.8	31
21	Measuring cost efficiency in the Nordic Hospitalsâ€”a cross-sectional comparison of public hospitals in 2002. Health Care Management Science, 2010, 13, 346-357.	2.6	30
22	Geographical variation in incidence of primary total hip arthroplasty: a population-based analysis of 34,642 replacements. Archives of Orthopaedic and Trauma Surgery, 2010, 130, 633-639.	2.4	26
23	The effect of hospital volume on length of stay, re-admissions, and complications of total hip arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2011, 82, 20-26.	3.3	26
24	PATIENT CLASSIFICATION AND HOSPITAL COSTS OF CARE FOR ACUTE MYOCARDIAL INFARCTION IN NINE EUROPEAN COUNTRIES. Health Economics (United Kingdom), 2012, 21, 19-29.	1.7	24
25	Diagnosis-Related Groups for Stroke in Europe: Patient Classification and Hospital Reimbursement in 11 Countries. Cerebrovascular Diseases, 2013, 35, 113-123.	1.7	23
26	Differences in the length of initial hospital stay in very preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 1416-1420.	1.5	22
27	Acute myocardial infarction and diagnosis-related groups: patient classification and hospital reimbursement in 11 European countries. European Heart Journal, 2013, 34, 1972-1981.	2.2	21
28	Learning Curve for New Technology?. Journal of Bone and Joint Surgery - Series A, 2013, 95, 2097-2103.	3.0	20
29	Health and the use of health care services in 5â€”year-old very-low-birth-weight infants. Acta Paediatrica, International Journal of Paediatrics, 2010, 99, 1073-1079.	1.5	19
30	Introducing a Knee Endoprosthesis Model Increases Risk of Early Revision Surgery. Clinical Orthopaedics and Related Research, 2012, 470, 1711-1717.	1.5	18
31	Hip prosthesis introduction and early revision risk. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 84, 25-31.	3.3	18
32	Is hospital volume associated with length of stay, re-admissions and reoperations for total hip replacement? A population-based register analysis of 78 hospitals and 54,505 replacements. Archives of Orthopaedic and Trauma Surgery, 2013, 133, 1747-1755.	2.4	18
33	PATIENT CLASSIFICATION AND HOSPITAL COSTS OF CARE FOR STROKE IN 10 EUROPEAN COUNTRIES. Health Economics (United Kingdom), 2012, 21, 129-140.	1.7	17
34	Quality, cost, and their trade-off in treating AMI and stroke patients in European hospitals. Health Policy, 2014, 117, 15-27.	3.0	17
35	Reduced length of uninterrupted institutional stay after implementing a fast-track protocol for primary total hip replacement. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 10-16.	3.3	17
36	Early postoperative mortality similar between cemented and uncemented hip arthroplasty: a register study based on Finnish national data. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 90, 6-10.	3.3	14

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37	PERFECT preterm infant study. <i>Annals of Medicine</i> , 2011, 43, S47-S53.	3.8	13
38	5-Year Morbidity Among Very Preterm Infants in Relation to Level of Hospital Care. <i>JAMA Pediatrics</i> , 2013, 167, 40.	6.2	13
39	Risk adjustment of health-care performance measures in a multinational register-based study: A pragmatic approach to a complicated topic. <i>SAGE Open Medicine</i> , 2014, 2, 205031211452658.	1.8	13
40	Individual and Regional Level Factors Contributing to Variation in Length of Stay After Cerebral Infarction in Six European Countries. <i>Health Economics (United Kingdom)</i> , 2015, 24, 38-52.	1.7	11
41	Analysing current trends in care of acute myocardial infarction using PERFECT data. <i>Annals of Medicine</i> , 2011, 43, S14-S21.	3.8	10
42	Association between household income and the outcome of arthroplasty: a register-based study of total hip and knee replacements. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2014, 134, 1767-1774.	2.4	9
43	Cross-country comparisons of health-care costs: The case of cancer treatment in the Nordic countries. <i>Health Policy</i> , 2014, 115, 172-179.	3.0	9
44	Costs and Cost-Utility of Critical Care and Subsequent Health Care: A Multicenter Prospective Study*. <i>Critical Care Medicine</i> , 2020, 48, e345-e355.	0.9	9
45	Variations and Determinants of Mortality and Length of Stay of Very Low Birth Weight and Very Low for Gestational Age Infants in Seven European Countries. <i>Health Economics (United Kingdom)</i> , 2015, 24, 65-87.	1.7	8
46	Retrospective cohort study of breast cancer incidence, health service use and outcomes in Europe: a study of feasibility. <i>European Journal of Public Health</i> , 2018, 28, 327-332.	0.3	7
47	Parameter Heterogeneity In Breast Cancer Cost Regressions – Evidence From Five European Countries. <i>Health Economics (United Kingdom)</i> , 2015, 24, 23-37.	1.7	5
48	Towards Explaining International Differences in Health Care Performance: Results of the EuroHOPE Project. <i>Health Economics (United Kingdom)</i> , 2015, 24, 1-4.	1.7	4
49	Elevated risk of early reoperation in total hip replacement during the stage of unit closure. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2016, 87, 126-131.	3.3	1
50	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