Mikko Peltola

List of Publications by Year in descending order

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MIKKO PELTOLA

#	Article	IF	CITATIONS
1	A performance comparison of patient pathways in Nordic capital areas – a pilot study for ischaemic stroke patients. Scandinavian Journal of Public Health, 2020, 48, 275-288.	2.3	0
2	Costs and Cost-Utility of Critical Care and Subsequent Health Care: A Multicenter Prospective Study*. Critical Care Medicine, 2020, 48, e345-e355.	0.9	9
3	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
4	Retrospective cohort study of breast cancer incidence, health service use and outcomes in Europe: a study of feasibility. European Journal of Public Health, 2018, 28, 327-332.	0.3	7
5	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
6	Fast-tracking for total knee replacement reduces use of institutional care without compromising quality. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 89, 184-189.	3.3	40
7	Elevated risk of early reoperation in total hip replacement during the stage of unit closure. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 126-131.	3.3	1
8	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. Health Economics (United Kingdom), 2015, 24, 65-87.	1.7	8
9	Individual and Regionalâ€level Factors Contributing to Variation in Length of Stay After Cerebral Infarction in Six European Countries. Health Economics (United Kingdom), 2015, 24, 38-52.	1.7	11
10	Parameter Heterogeneity In Breast Cancer Cost Regressions – Evidence From Five European Countries. Health Economics (United Kingdom), 2015, 24, 23-37.	1.7	5
11	European Regional Differences in Allâ€Cause Mortality and Length of Stay for Patients with Hip Fracture. Health Economics (United Kingdom), 2015, 24, 53-64.	1.7	51
12	Towards Explaining International Differences in Health Care Performance: Results of the EuroHOPE Project. Health Economics (United Kingdom), 2015, 24, 1-4.	1.7	4
13	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
14	Comparing ischaemic stroke in six European countries. The Euro <scp>HOPE</scp> register study. European Journal of Neurology, 2015, 22, 284.	3.3	39
15	Hospital volume affects outcome after total knee arthroplasty. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 41-47.	3.3	49
16	The incidence of late prosthetic joint infections. Monthly Notices of the Royal Astronomical Society: Letters, 2015, 86, 321-325.	3.3	153
17	Association between household income and the outcome of arthroplasty: a register-based study of total hip and knee replacements. Archives of Orthopaedic and Trauma Surgery, 2014, 134, 1767-1774.	2.4	9
18	Quality, cost, and their trade-off in treating AMI and stroke patients in European hospitals. Health Policy, 2014, 117, 15-27.	3.0	17

Mikko Peltola

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19	Surgical outcomes of primary hip and knee replacements in patients with Parkinson's disease. Bone and Joint Journal, 2014, 96-B, 486-491.	4.4	64
20	High Early Failure Rate After Cementless Hip Replacement in the Octogenarian. Clinical Orthopaedics and Related Research, 2014, 472, 2779-2789.	1.5	58
21	Cross-country comparisons of health-care costs: The case of cancer treatment in the Nordic countries. Health Policy, 2014, 115, 172-179.	3.0	9
22	Risk adjustment of health-care performance measures in a multinational register-based study: A pragmatic approach to a complicated topic. SAGE Open Medicine, 2014, 2, 205031211452658.	1.8	13
23	Diagnosis-Related Groups for Stroke in Europe: Patient Classification and Hospital Reimbursement in 11 Countries. Cerebrovascular Diseases, 2013, 35, 113-123.	1.7	23
24	Health care performance comparison using a disease-based approach: The EuroHOPE project. Health Policy, 2013, 112, 100-109.	3.0	50
25	Hip prosthesis introduction and early revision risk. Monthly Notices of the Royal Astronomical Society: Letters, 2013, 84, 25-31.	3.3	18
26	5-Year Morbidity Among Very Preterm Infants in Relation to Level of Hospital Care. JAMA Pediatrics, 2013, 167, 40.	6.2	13
27	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
28	Comorbid diseases as predictors of survival of primary total hip and knee replacements: a nationwide register-based study of 96â€754 operations on patients with primary osteoarthritis. Annals of the Rheumatic Diseases, 2013, 72, 1975-1982.	0.9	67
29	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
30	Learning Curve for New Technology?. Journal of Bone and Joint Surgery - Series A, 2013, 95, 2097-2103.	3.0	20
31	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
32	PATIENT CLASSIFICATION AND HOSPITAL COSTS OF CARE FOR STROKE IN 10 EUROPEAN COUNTRIES. Health Economics (United Kingdom), 2012, 21, 129-140.	1.7	17
33	Introducing a Knee Endoprosthesis Model Increases Risk of Early Revision Surgery. Clinical Orthopaedics and Related Research, 2012, 470, 1711-1717.	1.5	18
34	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
35	A methodological approach for register-based evaluation of cost and outcomes in health care. Annals of Medicine, 2011, 43, S4-S13.	3.8	51
36	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

Μικκο Peltola

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37	Analysing current trends in care of acute myocardial infarction using PERFECT data. Annals of Medicine, 2011, 43, S14-S21.	3.8	10
38	PERFECT preterm infant study. Annals of Medicine, 2011, 43, S47-S53.	3.8	13
39	The Effect of Hospital Volume on the Outcome of Breast Cancer Surgery. Annals of Surgical Oncology, 2011, 18, 1684-1690.	1.5	42
40	International survey of primary and revision total knee replacement. International Orthopaedics, 2011, 35, 1783-1789.	1.9	307
41	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
42	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
43	Health and the use of health care services in 5â€yearâ€old veryâ€lowâ€birthâ€weight infants. Acta Paediatrica, International Journal of Paediatrics, 2010, 99, 1073-1079.	1.5	19
44	Hospital Costs and Quality of Life During 4 Years After Very Preterm Birth. JAMA Pediatrics, 2010, 164, 657.	3.0	37
45	Impact of Very Preterm Birth on Health Care Costs at Five Years of Age. Pediatrics, 2010, 125, e1109-e1114.	2.1	60
46	Morbidities and Hospital Resource Use During the First 3 Years of Life Among Very Preterm Infants. Pediatrics, 2009, 124, 128-134.	2.1	34
47	Health-Related Quality of Life in 5-Year-Old Very Low Birth Weight Infants. Journal of Pediatrics, 2009, 155, 338-343.e3.	1.8	32
48	Aging, health expenditure, proximity to death, and income in Finland. Health Economics, Policy and Law, 2008, 3, 165-195.	1.8	60
49	The Effect of Birth in Secondary- or Tertiary-Level Hospitals in Finland on Mortality in Very Preterm Infants: A Birth-Register Study. Pediatrics, 2007, 119, e257-e263.	2.1	76
50	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