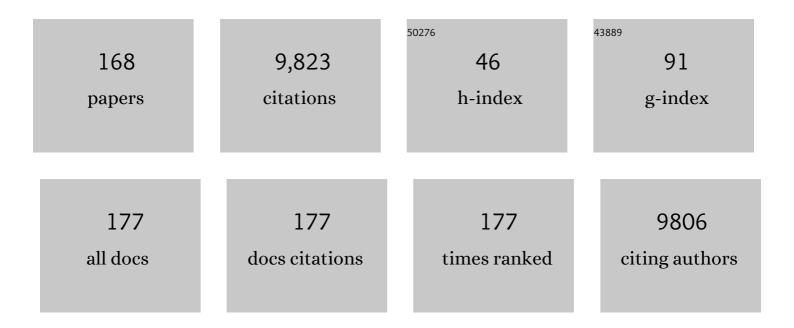
List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Economic Burden of Obesity: A Systematic Literature Review. International Journal of Environmental Research and Public Health, 2017, 14, 435.	2.6	744
2	Income-related inequalities in health: some international comparisons. Journal of Health Economics, 1997, 16, 93-112.	2.7	525
3	Equity in the delivery of health care in Europe and the US. Journal of Health Economics, 2000, 19, 553-583.	2.7	441
4	Social capital and health: Does egalitarianism matter? A literature review. International Journal for Equity in Health, 2006, 5, 3.	3.5	420
5	Deaths rise in good economic times: Evidence from the OECD. Economics and Human Biology, 2006, 4, 298-316.	1.7	405
6	An econometric analysis of health care expenditure: A cross-section study of the OECD countries. Journal of Health Economics, 1992, 11, 63-84.	2.7	352
7	Equity in the finance of health care: some further international comparisons. Journal of Health Economics, 1999, 18, 263-290.	2.7	310
8	The relationship between happiness, health, and socio-economic factors: results based on Swedish microdata. Journal of Socio-Economics, 2001, 30, 553-557.	1.0	306
9	Swedish experience-based value sets for EQ-5D health states. Quality of Life Research, 2014, 23, 431-442.	3.1	246
10	Does inequality in self-assessed health predict inequality in survival by income? Evidence from Swedish data. Social Science and Medicine, 2003, 57, 1621-1629.	3.8	204
11	A note on the effect of unemployment on mortality. Journal of Health Economics, 2003, 22, 505-518.	2.7	184
12	Socioeconomic inequalities in breast cancer incidence and mortality in Europe—a systematic review and meta-analysis. European Journal of Public Health, 2016, 26, 804-813.	0.3	184
13	Chapter 1 International comparisons of health expenditure: Theory, data and econometric analysis. Handbook of Health Economics, 2000, , 11-53.	0.2	182
14	On stationarity and cointegration of international health expenditure and GDP. Journal of Health Economics, 2000, 19, 461-475.	2.7	174
15	Forgetting to remember or remembering to forget: A study of the recall period length in health care survey questions. Journal of Health Economics, 2014, 35, 34-46.	2.7	152
16	On correcting the concentration index for binary variables. Journal of Health Economics, 2013, 32, 659-670.	2.7	147
17	Comparative financing analysis and political economy of noncommunicable diseases. Journal of Medical Economics, 2019, 22, 722-727.	2.1	140
18	Optimal recall length in survey design. Journal of Health Economics, 2008, 27, 1275-1284.	2.7	134

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19	The redistributive effect of health care finance in twelve OECD countries. Journal of Health Economics, 1999, 18, 291-313.	2.7	124
20	Business cycles and mortality: results from Swedish microdata. Social Science and Medicine, 2005, 60, 205-218.	3.8	123
21	Equity in Health Care Utilization: Further Tests Based on Hurdle Models and Swedish Micro Data. , 1997, 6, 303-319.		120
22	Willingness to pay for antihypertensive therapy — further results. Journal of Health Economics, 1993, 12, 95-108.	2.7	114
23	On the measurement of relative and absolute income-related health inequality. Social Science and Medicine, 2002, 55, 1923-1928.	3.8	114
24	Absolute Income, Relative Income, Income Inequality, and Mortality. Journal of Human Resources, 2004, 39, 228.	3.1	100
25	Economic Evaluation of Lifestyle Interventions for Preventing Diabetes and Cardiovascular Diseases. International Journal of Environmental Research and Public Health, 2010, 7, 3150-3195.	2.6	93
26	A general method for decomposing the causes of socioeconomic inequality in health. Journal of Health Economics, 2016, 48, 89-106.	2.7	89
27	The Determinants of Health Expenditure in the OECD Countries: A Pooled data Analysis. Developments in Health Economics and Public Policy, 1998, 6, 113-134.	0.4	88
28	Determinants of health care expenditure in Africa: A cross-sectional study. World Development, 1992, 20, 303-308.	4.9	80
29	Income-related inequality in life-years and quality-adjusted life-years. Journal of Health Economics, 2000, 19, 1007-1026.	2.7	80
30	Conversion factor instability in international comparisons of health care expenditure. Journal of Health Economics, 1991, 10, 227-234.	2.7	79
31	Impact of childhood-onset type 1 diabetes on schooling: a population-based register study. Diabetologia, 2013, 56, 1254-1262.	6.3	79
32	Lies, Damned Lies, and Health Inequality Measurements. Epidemiology, 2015, 26, 673-680.	2.7	72
33	How the risk of liver cancer changes after alcohol cessation: A review and meta-analysis of the current literature. BMC Cancer, 2011, 11, 446.	2.6	70
34	Price and quantity in international comparisons of health care expenditure. Applied Economics, 1991, 23, 1519-1528.	2.2	68
35	A note on the estimation of the equity-efficiency trade-off for QALYs. Journal of Health Economics, 1996, 15, 359-368.	2.7	68
36	Redistributive effect, progressivity and differential tax treatment: Personal income taxes in twelve OECD countries. Journal of Public Economics, 1999, 72, 73-98.	4.3	65

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37	Health financing for the poor produces promising short-term effects on utilization and out-of-pocket expenditure: evidence from Vietnam. International Journal for Equity in Health, 2009, 8, 20.	3.5	65
38	Pooling international health care expenditure data. Health Economics (United Kingdom), 1992, 1, 217-231.	1.7	64
39	Health, Social, and Economic Variables Associated with Depression Among Older People in Low and Middle Income Countries: World Health Organization Study on Global AGEing and Adult Health. American Journal of Geriatric Psychiatry, 2016, 24, 1196-1208.	1.2	64
40	The societal cost of alcohol consumption: an estimation of the economic and human cost including health effects in Sweden, 2002. European Journal of Health Economics, 2008, 9, 351-360.	2.8	60
41	Direct costs of glaucoma management following initiation of medical therapy. Graefe's Archive for Clinical and Experimental Ophthalmology, 1998, 236, 811-821.	1.9	59
42	Social capital externalities and mortality in Sweden. Economics and Human Biology, 2008, 6, 19-42.	1.7	55
43	New estimates of the demand for health: results based on a categorical health measure and Swedish micro data. Social Science and Medicine, 1999, 49, 1325-1332.	3.8	54
44	New panel results on cointegration of international health expenditure and GDP. Applied Economics, 2002, 34, 1679-1686.	2.2	54
45	Frontier-based techniques in measuring hospital efficiency in Iran: a systematic review and meta-regression analysis. BMC Health Services Research, 2013, 13, 312.	2.2	53
46	Impact of Inhaled Corticosteroids on Acute Asthma Hospitalization in Sweden. Medical Care, 1996, 34, 1188-1198.	2.4	51
47	A pooled cross-section analysis of the health care expenditures of the OECD countries. Developments in Health Economics and Public Policy, 1992, 1, 287-310.	0.4	50
48	A note on validating Wagstaff and van Doorslaer's health measure in the analysis of inequalities in health. Journal of Health Economics, 1999, 18, 117-124.	2.7	49
49	Societal costs of air pollution-related health hazards: A review of methods and results. Cost Effectiveness and Resource Allocation, 2008, 6, 19.	1.5	49
50	Experience-Based Swedish TTO and VAS Value Sets for EQ-5D-5L Health States. Pharmacoeconomics, 2020, 38, 839-856.	3.3	49
51	The impact of aging on health care expenditure in Sweden. Health Policy, 1993, 24, 1-8.	3.0	48
52	Does it really matter where you live? A panel data multilevel analysis of Swedish municipality-level social capital on individual health-related quality of life. Health Economics, Policy and Law, 2006, 1, 209-235.	1.8	47
53	Alcohol Drinking Cessation and the Risk of Laryngeal and Pharyngeal Cancers: A Systematic Review and Meta-Analysis. PLoS ONE, 2013, 8, e58158.	2.5	46
54	Socio-economic inequalities in health and health service use among older adults in India: results from the WHO Study on Global AGEing and adult health survey. Public Health, 2016, 141, 32-41.	2.9	45

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55	Estimating the Cost of Diabetes Mellitus-Related Events from Inpatient Admissions in Sweden Using Administrative Hospitalization Data. Pharmacoeconomics, 2009, 27, 81-90.	3.3	44
56	A note on the decomposition of the health concentration index. Health Economics (United Kingdom), 2003, 12, 511-516.	1.7	43
57	Hospital Level of Care and Neonatal Mortality in Low- and High-Risk Deliveries. Medical Care, 2005, 43, 1092-1100.	2.4	42
58	Longitudinal analysis of income-related health inequality. Journal of Health Economics, 2010, 29, 78-86.	2.7	42
59	More equal but heavier: A longitudinal analysis of income-related obesity inequalities in an adult Swedish cohort. Social Science and Medicine, 2010, 70, 221-231.	3.8	39
60	The impact of internal markets on health care efficiency: evidence from health care reforms in Sweden. Applied Economics, 1999, 31, 935-945.	2.2	38
61	Time pattern of reduction in risk of oesophageal cancer following alcohol cessation—a metaâ€analysis. Addiction, 2012, 107, 1234-1243.	3.3	38
62	Do kidney transplantations save money? A study using a before–after design and multiple register-based data from Sweden. CKJ: Clinical Kidney Journal, 2018, 11, 283-288.	2.9	38
63	Do Life-Saving Regulations Save Lives?. Journal of Risk and Uncertainty, 2002, 24, 231-249.	1.5	37
64	Why Did Drug Spending Increase During the 1990s?. Pharmacoeconomics, 2004, 22, 29-42.	3.3	37
65	Country of birth, socioeconomic position, and healthcare expenditure: a multilevel analysis of Malmo, Sweden. Journal of Epidemiology and Community Health, 2004, 58, 145-149.	3.7	35
66	Does the choice of EQ-5D tariff matter? A comparison of the Swedish EQ-5D-3L index score with UK, US, Germany and Denmark among type 2 diabetes patients. Health and Quality of Life Outcomes, 2015, 13, 145.	2.4	35
67	Estimating the Costs of Hip Fracture and Potential Savings. International Journal of Technology Assessment in Health Care, 1998, 14, 255-267.	0.5	34
68	Effects of Kidney Transplantation on Labor Market Outcomes in Sweden. Transplantation, 2018, 102, 1375-1381.	1.0	33
69	Measuring Quality Gaps in TB Screening in South Africa Using Standardised Patient Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 729.	2.6	32
70	International comparisons of health care expenditure — conversion factor instability, heteroscedasticity, outliers and robust estimators. Journal of Health Economics, 1992, 11, 189-197.	2.7	31
71	The Effect of Changes in Treatment Patterns on Drug Expenditure. Pharmacoeconomics, 1998, 13, 127-134.	3.3	29
72	Socioeconomic inequalities in drug utilization for Sweden: Evidence from linked survey and register data. Social Science and Medicine, 2013, 77, 106-117.	3.8	29

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73	Pure and Social Disparities in Distribution of Dentists: A Cross-Sectional Province-Based Study in Iran. International Journal of Environmental Research and Public Health, 2013, 10, 1882-1894.	2.6	29
74	Equity in Swedish health care reconsidered: new results based on the finite mixture model. Health Economics (United Kingdom), 2001, 10, 565-572.	1.7	28
75	Social inequalities in health- do they diminish with age? Revisiting the question in Sweden 1999. International Journal for Equity in Health, 2003, 2, 2.	3.5	28
76	Mortality and the business cycle: Evidence from individual and aggregated data. Journal of Health Economics, 2017, 56, 61-70.	2.7	28
77	Equity in the delivery of health care in Sweden. Scandinavian Journal of Public Health, 1998, 26, 259-264.	0.6	27
78	Absolute Income, Relative Income, Income Inequality, and Mortality. Journal of Human Resources, 2004, XXXIX, 228-247.	3.1	27
79	Inequalities in the economic consequences of depression and anxiety in Europe: a systematic scoping review. European Journal of Public Health, 2020, 30, 767-777.	0.3	27
80	Does incomeâ€related health inequality change as the population ages? Evidence from Swedish panel data. Health Economics (United Kingdom), 2010, 19, 334-349.	1.7	25
81	Inequalities in reproductive, maternal, newborn and child health in Vietnam: a retrospective study of survey data for 1997–2006. BMC Health Services Research, 2012, 12, 456.	2.2	25
82	Misreporting and misclassification: implications for socioeconomic disparities in body-mass index and obesity. European Journal of Health Economics, 2015, 16, 5-20.	2.8	25
83	Frequency and intensity of alcohol consumption: new evidence from Sweden. European Journal of Health Economics, 2017, 18, 495-517.	2.8	25
84	Economic Evaluation of Interventions in Parkinson's Disease: A Systematic Literature Review. Movement Disorders Clinical Practice, 2019, 6, 282-290.	1.5	25
85	Understanding adherence to official guidelines on statin prescribing in primary health care—a multi-level methodological approach. European Journal of Clinical Pharmacology, 2005, 61, 657-665.	1.9	24
86	Accounting for the dead in the longitudinal analysis of income-related health inequalities. Journal of Health Economics, 2011, 30, 1113-1123.	2.7	24
87	Towards Renewed Health Economic Simulation of Type 2 Diabetes: Risk Equations for First and Second Cardiovascular Events from Swedish Register Data. PLoS ONE, 2013, 8, e62650.	2.5	24
88	Health Utilities of Type 2 Diabetes-Related Complications: A Cross-Sectional Study in Sweden. International Journal of Environmental Research and Public Health, 2014, 11, 4939-4952.	2.6	22
89	Labor market consequences of childhood onset type 1 diabetes. Economics and Human Biology, 2016, 23, 180-192.	1.7	22
90	Patient-reported outcome and experience measures for diabetes: development of scale models, differences between patient groups and relationships with cardiovascular and diabetes complication risk factors, in a combined registry and survey study in Sweden. BMJ Open, 2019, 9, e025033.	1.9	22

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91	Equalisation of alcohol participation among socioeconomic groups over time: an analysis based on the total differential approach and longitudinal data from Sweden. International Journal for Equity in Health, 2011, 10, 10.	3.5	21
92	Predicting mortality in people with Type 2 diabetes mellitus after major complications: a study using Swedish National Diabetes Register data. Diabetic Medicine, 2014, 31, 954-962.	2.3	21
93	Cost–Utility Analysis of Glucagon-Like Peptide-1 Agonists Compared with Dipeptidyl Peptidase-4 Inhibitors or Neutral Protamine Hagedorn Basal Insulin as Add-On to Metformin in Type 2 Diabetes in Sweden. Diabetes Therapy, 2014, 5, 591-607.	2.5	21
94	Prevention of Cardiovascular Disease and Cancer Mortality by Achieving Healthy Dietary Goals for the Swedish Population: A Macro-Simulation Modelling Study. International Journal of Environmental Research and Public Health, 2019, 16, 890.	2.6	21
95	Inequality and heterogeneity in health-related quality of life: findings based on a large sample of cross-sectional EQ-5D-5L data from the Swedish general population. Quality of Life Research, 2022, 31, 697-712.	3.1	20
96	A culturally adapted lifestyle intervention addressing a Middle Eastern immigrant population at risk of diabetes, the MEDIM (impact of Migration and Ethnicity on Diabetes In Malmö): study protocol for a randomized controlled trial. Trials, 2013, 14, 279.	1.6	19
97	Socioeconomic Inequalities in the Kidney Transplantation Process: A Registry-Based Study in Sweden. Transplantation Direct, 2018, 4, e346.	1.6	19
98	Factors affecting chronic obstructive pulmonary disease (COPD)-related costs: a multivariate analysis of a Swedish COPD cohort. European Journal of Health Economics, 2009, 10, 217-226.	2.8	17
99	Are Lifestyle Interventions in Primary Care Cost-Effective? – An Analysis Based on a Markov Model, Differences-In-Differences Approach and the Swedish BjörknäStudy. PLoS ONE, 2013, 8, e80672.	2.5	17
100	Patient-Reported Outcome Measures and Risk Factors in a Quality Registry: A Basis for More Patient-Centered Diabetes Care in Sweden. International Journal of Environmental Research and Public Health, 2014, 11, 12223-12246.	2.6	17
101	Do Education and Income Really Explain Inequalities in Health? Applying a Twin Design. Scandinavian Journal of Economics, 2016, 118, 25-48.	1.4	16
102	Econometric Analysis of Variation in Cesarean Section Rates: <i>A Cross-sectional Study of 59 Obstetrical Departments in Sweden</i> . International Journal of Technology Assessment in Health Care, 1998, 14, 774-787.	0.5	15
103	Cost of illness studies on reproductive, maternal, newborn, and child health: a systematic literature review. Health Economics Review, 2013, 3, 24.	2.0	15
104	Healthcare costs of dementia diseases before, during and after diagnosis: Longitudinal analysis of 17 years of Swedish register data. Alzheimer's and Dementia, 2022, 18, 2560-2569.	0.8	15
105	Societal costs of hearing disorders: A systematic and critical review of literature. International Journal of Audiology, 2012, 51, 655-662.	1.7	14
106	Value of a QALY and VSI estimated with the chained approach. European Journal of Health Economics, 2019, 20, 1063-1077.	2.8	14
107	Debt and mental health: new insights about the relationship and the importance of the measure of mental health. European Journal of Public Health, 2019, 29, 488-493.	0.3	14
108	The Impact of User Charges on the Consumption of Drugs. Pharmacoeconomics, 1996, 9, 478-483.	3.3	13

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109	Why childhood-onset type 1 diabetes impacts labour market outcomes: a mediation analysis. Diabetologia, 2018, 61, 342-353.	6.3	13
110	Modelling the Effect of Compliance with Nordic Nutrition Recommendations on Cardiovascular Disease and Cancer Mortality in the Nordic Countries. Nutrients, 2019, 11, 1434.	4.1	13
111	The impact of grade inflation on higher education enrolment and earnings. Economics of Education Review, 2019, 73, 101936.	1.4	13
112	Health care expenditure in Sweden - an international comparison. Health Policy, 1991, 19, 211-228.	3.0	12
113	Drug Expenditure and New Drug Introductions. Pharmacoeconomics, 1993, 4, 215-225.	3.3	12
114	Health care expenditure in the Nordic countries. Health Policy, 1994, 26, 207-220.	3.0	12
115	A pilot test of using the veil of ignorance approach to estimate a social welfare function for income. Applied Economics Letters, 1995, 2, 400-402.	1.8	12
116	Productivity or discrimination? An economic analysis of excess-weight penalty in the Swedish labor market. European Journal of Health Economics, 2015, 16, 589-601.	2.8	12
117	Fast-track access to urologic care for patients with macroscopic haematuria is efficient and cost-effective: results from a prospective intervention study. British Journal of Cancer, 2016, 115, 770-775.	6.4	12
118	Redistributive effects of Swedish health care finance. , 1998, 13, 289-306.		11
119	PREDICTING SURVIVAL IN COST-EFFECTIVENESS ANALYSES BASED ON CLINICAL TRIALS. International Journal of Technology Assessment in Health Care, 2003, 19, 507-512.	0.5	11
120	Effects of Macroeconomic Trends on Social Security Spending Due to Sickness and Disability. American Journal of Public Health, 2004, 94, 2004-2009.	2.7	11
121	On Measurement of Avoidable and Unavoidable Cost of Alcohol: An Application of Method for Estimating Costs Due To Prior Consumption. International Journal of Environmental Research and Public Health, 2010, 7, 2881-2895.	2.6	11
122	Time characteristics of the effect of alcohol cessation on the risk of stomach cancer $\hat{a} \in $ a meta-analysis. BMC Public Health, 2013, 13, 600.	2.9	11
123	Measuring the end-of-life premium in cancer using individual ex ante willingness to pay. European Journal of Health Economics, 2018, 19, 807-820.	2.8	11
124	Education, immigration and rising mental health inequality in Sweden. Social Science and Medicine, 2020, 264, 113265.	3.8	11
125	Quantifying the Treatment Effect of Kidney Transplantation Relative to Dialysis on Survival Time: New Results Based on Propensity Score Weighting and Longitudinal Observational Data from Sweden. International Journal of Environmental Research and Public Health, 2020, 17, 7318.	2.6	11
126	Health behavior in the Nordic countries. Nordic Journal of Health Economics, 2016, 4, 28-40.	0.2	11

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127	ESTIMATING THE EFFECT OF CESAREAN SECTION RATE ON HEALTH OUTCOME. International Journal of Technology Assessment in Health Care, 1999, 15, 123-135.	0.5	10
128	Health system effects on cost efficiency in the OECD countries. Applied Economics, 2001, 33, 643-647.	2.2	10
129	Predicting Changes in Cardiovascular Risk Factors in Type 2 Diabetes in the Post-UKPDS Era: Longitudinal Analysis of the Swedish National Diabetes Register. Journal of Diabetes Research, 2013, 2013, 1-9.	2.3	10
130	Cost-effectiveness analysis of negative pressure wound therapy dressings after open inguinal vascular surgery – The randomised INVIPS-Trial. Journal of Tissue Viability, 2021, 30, 95-101.	2.0	10
131	Are There Inequities in Treatment of End-Stage Renal Disease in Sweden? A Longitudinal Register-Based Study on Socioeconomic Status-Related Access to Kidney Transplantation. International Journal of Environmental Research and Public Health, 2017, 14, 119.	2.6	9
132	Cost-effectiveness of supported employment adapted for people with affective disorders. Nordic Journal of Psychiatry, 2018, 72, 236-239.	1.3	9
133	Structured physiotherapy including a work place intervention for patients with neck and/or back pain in primary care: an economic evaluation. European Journal of Health Economics, 2019, 20, 317-327.	2.8	9
134	Economic evaluation of mindfulness group therapy for patients with depression, anxiety, stress and adjustment disorders compared with treatment as usual. British Journal of Psychiatry, 2020, 216, 197-203.	2.8	9
135	Effect of type 1 diabetes on school performance in a dynamic world: new analysis exploring Swedish register data. Applied Economics, 2019, 51, 2606-2622.	2.2	8
136	Parameterizing standard measures of income and health inequality using choice experiments. Health Economics (United Kingdom), 2021, 30, 2531-2546.	1.7	8
137	The ageing of society, health services provision and taxes. Journal of Population Economics, 2005, 18, 519-537.	5.6	7
138	The Danish effect on Swedish alcohol costs. European Journal of Health Economics, 2006, 7, 46-54.	2.8	7
139	Breaking bad habits by education - smoking dynamics among Swedish women. Health Economics (United) Tj ET	Qq110.78	34314 rgBT /(
140	Price Indices of Drugs and the Switching to New Drugs. Pharmacoeconomics, 1998, 13, 71-80.	3.3	6
141	Does drinking affect long-term sickness absence? A sample selection approach correcting for employment and accounting for drinking history. Applied Economics, 2012, 44, 2811-2825.	2.2	6
142	Heterogeneity in Self-Assessed Health Status Among the Elderly in India. Asia-Pacific Journal of Public Health, 2013, 25, 271-283.	1.0	6
143	Use of simulated patients to assess hypertension case management at public healthcare facilities in South Africa. Journal of Hypertension, 2020, 38, 362-367.	0.5	6
144	Education and health: long-run effects of peers, tracking and years. Economic Policy, 2021, 36, 3-49.	2.3	6

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145	Impact of inhaled corticosteroids on asthma hospitalization in Sweden. Applied Economics, 1996, 28, 1591-1599.	2.2	5
146	Changes in drug spending for different age groups during the 1990s? Evidence from Sweden. Expert Review of Pharmacoeconomics and Outcomes Research, 2004, 4, 343-351.	1.4	5
147	Wage penalty of abstinence and wage premium of drinking–A misclassification bias due to pooling of drinking groups?. Addiction Research and Theory, 2010, 18, 284-297.	1.9	5
148	Dread and Risk Elimination Premium for the Value of a Statistical Life. Risk Analysis, 2019, 39, 2391-2407.	2.7	5
149	Heterogeneity in the associations between common mental disorders and labour outcomes – a population study from southern Sweden. BMC Public Health, 2020, 20, 1285.	2.9	5
150	â€~The nurse did not even greet me': how informed versus non-informed patients evaluate health systems responsiveness in South Africa. BMJ Global Health, 2021, 6, e004360.	4.7	5
151	Study protocol: a multi-professional team intervention of physical activity referrals in primary care patients with cardiovascular risk factors—the Dalby lifestyle intervention cohort (DALICO) study. BMC Health Services Research, 2012, 12, 173.	2.2	4
152	Lost in Translation: Rethinking the Inequality Equivalence Criteria for Bounded Health Variables. Research on Economic Inequality, 2013, , 3-32.	0.6	4
153	Quality of life in chronic conditions using patient-reported measures and biomarkers: a DEA analysis in type 1 diabetes. Health Economics Review, 2019, 9, 31.	2.0	4
154	In search of an appropriate mix of taxes and subsidies on nutrients and food: A modelling study of the effectiveness on health-related consumption and mortality. Social Science and Medicine, 2021, 287, 114388.	3.8	4
155	Medical net cost of low alcohol consumption - a cause to reconsider improved health as the link between alcohol and wage?. Cost Effectiveness and Resource Allocation, 2009, 7, 17.	1.5	3
156	Trait self-control, exercise and exercise ambition: Evidence from a healthy, adult population. Psychology, Health and Medicine, 2020, 25, 583-592.	2.4	3
157	Social assistance and mental health: evidence from longitudinal administrative data on pharmaceutical consumption. Applied Economics, 2020, 52, 2165-2177.	2.2	3
158	Why a positive link between increasing age and income-related health inequality?. Nordic Journal of Health Economics, 2014, 2, .	0.2	3
159	Redistributive effects of the Swedish social insurance system. European Journal of Public Health, 2002, 12, 273-278.	0.3	2
160	Health Care Utilisation and Attitudes towards Health Care in Subjects Reporting Environmental Annoyance from Electricity and Chemicals. Journal of Environmental and Public Health, 2009, 2009, 1-8.	0.9	2
161	Valuing a Lifestyle Intervention for Middle Eastern Immigrants at Risk of Diabetes. International Journal of Environmental Research and Public Health, 2018, 15, 413.	2.6	2
162	The health returns of attending university for the marginally eligible student. Health Economics (United Kingdom), 2022, 31, 877-903.	1.7	2

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163	The Authors Respond. Epidemiology, 2016, 27, e16-e17.	2.7	1
164	IMPACT OF A TERTIARY ELIGIBILITY THRESHOLD ON TERTIARY EDUCATION AND EARNINGS: A DISCONTINUITY APPROACH. Economic Inquiry, 2020, 58, 401-424.	1.8	1
165	Equity in Swedish Health Care Reconsidered: New Results Based on the Finite Mixture Model. SSRN Electronic Journal, 0, , .	0.4	1
166	Can health economics help us understand our strange public health care system?. Nordic Journal of Health Economics, 2012, 1, .	0.2	1
167	More Detailed Data does not Always Raise the Costs: Experience from a Swedish Cost of Alcohol Study. Contemporary Drug Problems, 2007, 34, 5-24.	1.6	0
168	PRM38 Estimation of a Markov Chain for Crohn's Disease and Classification of Patients Into Disease Phenotypes, in Eight Countries Using Individual Longitudinal Data Aggregated Over Time. Value in Health, 2012, 15, A466-A467.	0.3	0