

Jennifer Roberts

List of Publications by Year in descending order

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87
papers

7,358
citations

126708

33
h-index

88477

70
g-index

89
all docs

89
docs citations

89
times ranked

8204
citing authors

#	ARTICLE	IF	CITATIONS
1	The estimation of a preference-based measure of health from the SF-36. <i>Journal of Health Economics</i> , 2002, 21, 271-292.	1.3	2,486
2	The Estimation of a Preference-Based Measure of Health From the SF-12. <i>Medical Care</i> , 2004, 42, 851-859.	1.1	1,096
3	A comparison of the EQ-5D and SF-6D across seven patient groups. <i>Health Economics (United Kingdom)</i> , 2004, 13, 873-884.	0.8	680
4	â€œIt's driving her madâ€ Gender differences in the effects of commuting on psychological health. <i>Journal of Health Economics</i> , 2011, 30, 1064-1076.	1.3	216
5	Modelling SF-6D health state preference data using a nonparametric Bayesian method. <i>Journal of Health Economics</i> , 2007, 26, 597-612.	1.3	179
6	The impact of HIV and AIDS on Africa's economic development. <i>BMJ: British Medical Journal</i> , 2002, 324, 232-234.	2.4	148
7	Mapping SF-36 onto the EQ-5D index: how reliable is the relationship?. <i>Health and Quality of Life Outcomes</i> , 2009, 7, 27.	1.0	144
8	Modelling Valuations for Eq-5d Health States. <i>Medical Care</i> , 2002, 40, 442-446.	1.1	136
9	Estimation of a Preference-Based Index from a Condition-Specific Measure: The King's Health Questionnaire. <i>Medical Decision Making</i> , 2008, 28, 113-126.	1.2	113
10	Using rank data to estimate health state utility models. <i>Journal of Health Economics</i> , 2006, 25, 418-431.	1.3	109
11	Efficacy of behavioural interventions for transport behaviour change: systematic review, meta-analysis and intervention coding. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 133.	2.0	109
12	AIDS and economic growth: A human capital approach. <i>Journal of Development Economics</i> , 2006, 80, 228-250.	2.1	92
13	Sick of work or too sick to work? Evidence on self-reported health shocks and early retirement from the BHPS. <i>Economic Modelling</i> , 2010, 27, 866-880.	1.8	92
14	Feminization and professionalization: A review of an emerging literature on the development of accounting in the United Kingdom. <i>Accounting, Organizations and Society</i> , 1992, 17, 379-395.	1.4	87
15	Growth and multiple forms of human capital in an augmented Solow model: a panel data investigation. <i>Economics Letters</i> , 2002, 74, 271-276.	0.9	87
16	To what extent can we explain time trade-off values from other information about respondents?. <i>Social Science and Medicine</i> , 2002, 54, 919-929.	1.8	80
17	Sensitivity of elasticity estimates for OECD health care spending: analysis of a dynamic heterogeneous data field. , 1999, 8, 459-472.		79
18	Exercising choice: The economic determinants of physical activity behaviour of an employed population. <i>Social Science and Medicine</i> , 2011, 73, 383-390.	1.8	78

#	ARTICLE	IF	CITATIONS
19	The internet and children's psychological wellbeing. <i>Journal of Health Economics</i> , 2020, 69, 102274.	1.3	72
20	Estimating a preference-based index from the Japanese SF-36. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 1323-1331.	2.4	71
21	AIDS and economic growth in Africa: a panel data analysis. <i>Journal of International Development</i> , 2001, 13, 411-426.	0.9	67
22	Health state values for the HUI 2 descriptive system: results from a UK survey. <i>Health Economics (United Kingdom)</i> , 2005, 14, 231-244.	0.8	64
23	Comparison of valuation methods used to generate the EQ-5D and the SF-6D value sets. <i>Journal of Health Economics</i> , 2006, 25, 334-346.	1.3	60
24	Situational determinants of cognitive, affective, and compassionate empathy in naturalistic digital interactions. <i>Computers in Human Behavior</i> , 2017, 68, 137-148.	5.1	55
25	Can Micro Health Insurance Reduce Poverty? Evidence From Bangladesh. <i>Journal of Risk and Insurance</i> , 2011, 78, 57-82.	1.0	53
26	Spurious regression problems in the determinants of health care expenditure: a comment on Hitiris (1997). <i>Applied Economics Letters</i> , 2000, 7, 279-283.	1.0	48
27	Quality of life impact of mental health conditions in England: results from the adult psychiatric morbidity surveys. <i>Health and Quality of Life Outcomes</i> , 2014, 12, 6.	1.0	45
28	Estimating a preference-based index for a menopause specific health quality of life questionnaire. <i>Health and Quality of Life Outcomes</i> , 2005, 3, 13.	1.0	43
29	Social capital: exploring the theory and empirical divide. <i>Empirical Economics</i> , 2020, 58, 899-919.	1.5	41
30	The gender reservation wage gap: Evidence from British Panel data. <i>Economics Letters</i> , 2011, 113, 88-91.	0.9	40
31	Conceptualizing Professionalism.. <i>American Journal of Economics and Sociology</i> , 1999, 58, 977-998.	0.5	39
32	Security price anomalies in an emerging market: the case of the Athens Stock Exchange. <i>Applied Financial Economics</i> , 2000, 10, 561-571.	0.5	39
33	Evaluating the Health Effects of Micro Health Insurance Placement: Evidence from Bangladesh. <i>World Development</i> , 2011, 39, 399-411.	2.6	38
34	Continuing the multiple sclerosis risk sharing scheme is unjustified. <i>BMJ: British Medical Journal</i> , 2010, 340, c1786-c1786.	2.4	38
35	Exploring the Factors Contributing to Sibling Correlations in BMI: A Study Using the Panel Study of Income Dynamics. <i>Obesity</i> , 2012, 20, 978-984.	1.5	37
36	The market model and the event study method: A synthesis of the econometric criticisms. <i>International Review of Financial Analysis</i> , 1994, 3, 149-171.	3.1	31

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37	Reservation Wages, Labour Market Participation and Health. Journal of the Royal Statistical Society Series A: Statistics in Society, 2010, 173, 501-529.	0.6	31
38	The relative income hypothesis: A comparison of methods. Economics Letters, 2015, 130, 47-50.	0.9	30
39	Do Environmental Concerns Affect Commuting Choices?: Hybrid Choice Modelling with Household Survey Data. Journal of the Royal Statistical Society Series A: Statistics in Society, 2018, 181, 299-320.	0.6	25
40	The disutility of commuting? The effect of gender and local labor markets. Regional Science and Urban Economics, 2019, 77, 264-275.	1.4	25
41	Does commuting mode choice impact health?. Health Economics (United Kingdom), 2021, 30, 207-230.	0.8	25
42	Testing cumulative prediction errors in event study methodology. Journal of Forecasting, 1995, 14, 107-115.	1.6	22
43	Misspecification testing and robust estimation of the market model and their implications for event studies. Applied Economics, 1996, 28, 559-566.	1.2	22
44	Multi-attribute utility function or statistical inference models: A comparison of health state valuation models using the HUI2 health state classification system. Journal of Health Economics, 2007, 26, 992-1002.	1.3	18
45	Misspecification of the market model: the implications for event studies. Applied Economics Letters, 1995, 2, 163-165.	1.0	17
46	Parameter stability in the market model: tests and time varying parameter estimation with UK data. Journal of the Royal Statistical Society: Series D (the Statistician), 1997, 46, 57-70.	0.2	16
47	To what extent do people prefer health states with higher values? A note on evidence from the EQ-5D valuation set. Health Economics (United Kingdom), 2004, 13, 733-737.	0.8	16
48	Designing interactive systems to encourage empathy between users. , 2014, , .		15
49	Early Retirement Among Men in Britain and Germany: How Important is Health?. Geneva Papers on Risk and Insurance: Issues and Practice, 2010, 35, 644-667.	1.1	14
50	Evaluating the Relationship Between Visual Acuity and Utilities in Patients With Diabetic Macular Edema Enrolled in Intravitreal Aflibercept Studies. , 2017, 58, 4818.		14
51	HIV/AIDS and development in Africa. Journal of International Development, 2001, 13, 381-389.	0.9	12
52	Part-time work and health among older workers in Ireland and Britain. Applied Economics, 2011, 43, 4749-4757.	1.2	11
53	The effect of mental and physical health problems on sickness absence. European Journal of Health Economics, 2021, 22, 1519-1533.	1.4	11
54	Social Media Use and Children's Wellbeing. SSRN Electronic Journal, 0, , .	0.4	11

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55	Going the same "weigh": spousal correlations in obesity in the United Kingdom. Applied Economics, 2014, 46, 153-166.	1.2	10
56	Supporting Empathy Through Embodiment in the Design of Interactive Systems. , 2015, , .		10
57	Dysfunctional presenteeism: Effects of physical and mental health on work performance. Manchester School, 2022, 90, 409-438.	0.4	10
58	Household location in English cities. Regional Science and Urban Economics, 2019, 75, 120-135.	1.4	9
59	Sensitivity of elasticity estimates for OECD health care spending: analysis of a dynamic heterogeneous data field. , 1999, 8, 459.		9
60	Surveys and Data Sources on Gay Men's Lifestyles and Socio-Sexual Behavior: Some Key Concerns and Issues. Sexuality and Culture, 2009, 13, 135-151.	1.1	8
61	Born to be wide? Exploring correlations in mother and adolescent body mass index. Economics Letters, 2013, 120, 413-415.	0.9	8
62	Intra-household commuting choices and local labour markets. Oxford Economic Papers, 0, , gpw037.	0.7	8
63	The Economics of Gender.. Economic Journal, 1996, 106, 230.	1.9	7
64	Early Retirement and Inequality in Britain and Germany: How Important is Health?. SSRN Electronic Journal, 0, , .	0.4	7
65	Mental Health and Employment: A Bounding Approach Using Panel Data*. Oxford Bulletin of Economics and Statistics, 2022, 84, 1018-1051.	0.9	6
66	On Testing Cross - Section Growth Models*(1). South African Journal of Economics, 1999, 67, 240-254.	1.0	5
67	Employment related COVID-19 exposure risk among disabled people in the UK. SSM - Population Health, 2021, 16, 100984.	1.3	5
68	Time series and cross-section parameter stability in the market model: the implications for event studies. European Journal of Finance, 1997, 3, 243-259.	1.7	4
69	Policy evaluation via a statistical control: A non-parametric evaluation of the "Want2Work" active labour market policy. Economic Modelling, 2015, 51, 635-645.	1.8	4
70	A Zero-Inflated Regression Model for Grouped Data. Oxford Bulletin of Economics and Statistics, 2015, 77, 822-831.	0.9	3
71	Heart versus head: Differential bodily feedback causally alters economic decision-making. Quarterly Journal of Experimental Psychology, 2018, 71, 1949-1959.	0.6	3
72	Misspecification and cross-country growth regressions. Applied Economics Letters, 1996, 3, 413-416.	1.0	2

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73	Designing for empathy in a church community. , 2014, , .		2
74	The effects of exposure to images of others' suffering and vulnerability on altruistic, trust-based, and reciprocated economic decision-making. PLoS ONE, 2018, 13, e0194569.	1.1	2
75	Care Starts at Home: Emotional State and Appeals to Altruism may Reduce Demand for Overused Health Services in the UK. Annals of Behavioral Medicine, 2021, 55, 356-368.	1.7	2
76	Sex Discrimination in the Labour Market: The Case for Comparable Worth.. Economic Journal, 1995, 105, 1016.	1.9	1
77	Econometric Views Version I.0 (Micro TSP for Windows and the Macintosh).. Economic Journal, 1995, 105, 1048.	1.9	1
78	IS AFRICAN AGRICULTURE CONVERGING? EVIDENCE FROM A PANEL OF CROP YIELDS. Agrekon, 2000, 39, 46-57.	0.5	1
79	Saving behaviour and health: A high-dimensional Bayesian analysis of British panel data. European Journal of Finance, 2021, 27, 1581-1603.	1.7	1
80	New Evidence on Disability Benefit Claims in Britain: The Role of Health and the Local Labour Market. Economica, 2022, 89, 131-160.	0.9	1
81	Intra-Household Commuting Choices and Local Labour Markets. SSRN Electronic Journal, 0, , .	0.4	1
82	New Evidence on Disability Benefit Claims in the UK: The Role of Health and the Local Labour Market. SSRN Electronic Journal, 0, , .	0.4	1
83	The market model and the event study method: A rejoinder. International Review of Financial Analysis, 1996, 5, 83-86.	3.1	0
84	The Forgotten Epidemic Charting the Economic and Social Consequences of HIV/AIDS. Public Policy Research, 1999, 6, 173-178.	0.2	0
85	Towards a Gendered Political Economy. Contemporary Sociology, 2002, 31, 269.	0.0	0
86	Showing mutual support through digital empathy badges. , 2015, , .		0
87	NICE clinical guidelines: Authors' reply. BMJ: British Medical Journal, 2004, 329, 572.2.	2.4	0