

# Simon J Kelly

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

905  
citations

471509

17  
h-index

552781

26  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1032  
citing authors

#	ARTICLE	IF	CITATIONS
1	The personal and national costs of mental health conditions: impacts on income, taxes, government support payments due to lost labour force participation. BMC Psychiatry, 2011, 11, 72.	2.6	61
2	Lost productive life years caused by chronic conditions in Australians aged 45â€“64 years, 2010â€“2030. Medical Journal of Australia, 2015, 203, 260-260.	1.7	53
3	The impact of back problems on retirement wealth. Pain, 2012, 153, 203-210.	4.2	49
4	The personal and national costs of lost labour force participation due to arthritis: an economic study. BMC Public Health, 2013, 13, 188.	2.9	46
5	Early retirement and the financial assets of individuals with back problems. European Spine Journal, 2011, 20, 731-736.	2.2	44
6	Quantifying the effect of early retirement on the wealth of individuals with depression or other mental illness. British Journal of Psychiatry, 2011, 198, 123-128.	2.8	36
7	Economic impacts of illness in older workers: quantifying the impact of illness on income, tax revenue and government spending. BMC Public Health, 2011, 11, 418.	2.9	36
8	The personal and national costs of early retirement because of spinal disorders: impacts on income, taxes, and government support payments. Spine Journal, 2012, 12, 1111-1118.	1.3	30
9	Chronic health conditions and poverty: a cross-sectional study using a multidimensional poverty measure. BMJ Open, 2013, 3, e003397.	1.9	26
10	The economic impact of diabetes through lost labour force participation on individuals and government: evidence from a microsimulation model. BMC Public Health, 2014, 14, 220.	2.9	25
11	Labor Force Participation and the Influence of Having Back Problems on Income Poverty in Australia. Spine, 2012, 37, 1156-1163.	2.0	23
12	Economic costs of informal care for people with chronic diseases in the community: Lost income, extra welfare payments, and reduced taxes in Australia in 2015-2030. Health and Social Care in the Community, 2019, 27, 493-501.	1.6	23
13	The Financial Vulnerability of Individuals with Diabetes. British Journal of Diabetes and Vascular Disease, 2010, 10, 300-304.	0.6	22
14	Labour force participation and the influence of having CVD on income poverty of older workers. International Journal of Cardiology, 2012, 156, 80-83.	1.7	20
15	The personal and national costs of CVD: Impacts on income, taxes, government support payments and GDP due to lost labour force participation. International Journal of Cardiology, 2013, 166, 68-71.	1.7	19
16	Retiring early with cardiovascular disease â€” impact on individual's financial assets. International Journal of Cardiology, 2011, 146, 125-126.	1.7	18
17	Modelling the cost of ill health in Health&WealthMOD (Version II): lost labour force participation, income and taxation, and the impact of disease prevention. , 2010, 4, 32-36.		18
18	How depression and other mental health problems can affect future living standards of those out of the labour force. Aging and Mental Health, 2011, 15, 654-662.	2.8	17

#	ARTICLE	IF	CITATIONS
19	The impact of diabetes prevention on labour force participation and income of older Australians: an economic study. BMC Public Health, 2012, 12, 16.	2.9	17
20	The impact of chronic conditions of care recipients on the labour force participation of informal carers in Australia: which conditions are associated with higher rates of non-participation in the labour force?. BMC Public Health, 2014, 14, 561.	2.9	17
21	Multiple Chronic Health Conditions and Their Link with Labour Force Participation and Economic Status. PLoS ONE, 2013, 8, e79108.	2.5	16
22	The costs of diabetes among Australians aged 45â€“64â€“years from 2015 to 2030: projections of lost productive life years (PLYs), lost personal income, lost taxation revenue, extra welfare payments and lost gross domestic product from Health&WealthMOD2030. BMJ Open, 2017, 7, e013158.	1.9	16
23	The long-term economic impacts of arthritis through lost productive life years: results from an Australian microsimulation model. BMC Public Health, 2018, 18, 654.	2.9	16
24	Health&WealthMOD: A Microsimulation Model Of The Economic Impacts Of Diseases On Older Workers. , 2008, 2, 58-63.		16
25	Association between co-morbidities and labour force participation amongst persons with back problems. Pain, 2012, 153, 2068-2072.	4.2	15
26	Back problems, comorbidities, and their association with wealth. Spine Journal, 2015, 15, 34-41.	1.3	15
27	The long term financial impacts of CVD: Living standards in retirement. International Journal of Cardiology, 2012, 155, 406-408.	1.7	14
28	The Impact of Diabetes on the Labour Force Participation and Income Poverty of Workers Aged 45â€“64 Years in Australia. PLoS ONE, 2014, 9, e89360.	2.5	14
29	The Impact of Diabetes on the Labour Force Participation, Savings and Retirement Income of Workers Aged 45-64 Years in Australia. PLoS ONE, 2015, 10, e0116860.	2.5	14
30	Sufficient education attainment for a decent standard of living in modern Australia. Journal of Social Inclusion, 2019, 3, 7.	0.1	14
31	The indirect costs of ischemic heart disease through lost productive life years for Australia from 2015 to 2030: results from a microsimulation model. BMC Public Health, 2019, 19, 802.	2.9	12
32	Working Beyond the Traditional Retirement Age: The Influence of Health on Australiaâ€™s Older Workers. Journal of Aging and Social Policy, 2017, 29, 235-244.	1.6	11
33	Premature retirement due to ill health and income poverty: a cross-sectional study of older workers. BMJ Open, 2013, 3, e002683.	1.9	10
34	Labour force participation and the influence of having arthritis on financial status. Rheumatology International, 2015, 35, 1175-1181.	3.0	10
35	Economic costs of chronic disease through lost productive life years (PLYs) among Australians aged 45â€“64â€“years from 2015 to 2030: results from a microsimulation model. BMJ Open, 2016, 6, e011151.	1.9	10
36	The indirect costs of back problems (dorsopathies) in Australians aged 45 to 64 years from 2015 to 2030: results from a microsimulation model, Health&WealthMOD2030. Pain, 2016, 157, 2816-2825.	4.2	10

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37	Intellectual disability and autism: socioeconomic impacts of informal caring, projected to 2030. <i>British Journal of Psychiatry</i> , 2019, 215, 654-660.	2.8	10
38	Indirect costs of depression and other mental and behavioural disorders for Australia from 2015 to 2030. <i>BJPsych Open</i> , 2019, 5, e40.	0.7	10
39	Revisiting revenue contingent loans for drought relief: government as risk manager. <i>Australian Journal of Agricultural and Resource Economics</i> , 2017, 61, 367-384.	2.6	9
40	Health&WealthMOD2030: A Microsimulation Model of the Long Term Economic Impacts of Disease Leading to Premature Retirements of Australians Aged 45-64 Years Old.. , 2013, 7, 94-118.		9
41	Funding the Retirement of the Baby Boomers. <i>Agenda</i> , 2004, 11, .	0.1	7
42	Health and functional capacity – Capturing capability limitations in measures of health. <i>Health Sociology Review</i> , 2012, 21, 322-331.	2.8	6
43	The association between labour force participation and being in income poverty amongst those with mental health problems. <i>Aging and Mental Health</i> , 2013, 17, 250-257.	2.8	6
44	The indirect economic impacts of co-morbidities on people with depression. <i>Journal of Psychiatric Research</i> , 2013, 47, 796-801.	3.1	5
45	How co-morbidities magnify the effect of arthritis on labour force participation and economic status: a costs of illness study in Australia. <i>Rheumatology International</i> , 2014, 34, 481-489.	3.0	5
46	Depression prevention, labour force participation and income of older working aged Australians: A microsimulation economic analysis. <i>Australian and New Zealand Journal of Psychiatry</i> , 2015, 49, 430-436.	2.3	5
47	Multiple chronic health conditions and their link with wealth assets. <i>European Journal of Public Health</i> , 2015, 25, 285-289.	0.3	4
48	Informal caring for back pain: overlooked costs of back pain and projections to 2030. <i>Pain</i> , 2020, 161, 1012-1018.	4.2	4
49	The Impact of Illness on Retirement Finances. <i>Economic Record</i> , 2012, 88, 576-584.	0.4	3
50	A prospective evaluation of contingent loans as a means of financing wild dog exclusion fences. <i>Rangeland Journal</i> , 2018, 40, 591.	0.9	3
51	Wealth Inequality: Lifetime and Cross-Sectional Views. <i>Research on Economic Inequality</i> , 0, , 123-139.	0.6	2
52	Indirect Economic Impacts of Comorbidities on People With Heart Disease. <i>Circulation Journal</i> , 2014, 78, 644-648.	1.6	2
53	Incomes and Assets of Older Australians: Trends and Policy Implications. <i>Agenda</i> , 2002, 9, .	0.1	1
54	Individual and national financial impacts of informal caring for people with mental illness in Australia, projected to 2030. <i>BJPsych Open</i> , 2022, 8, .	0.7	1

#	ARTICLE	IF	CITATIONS
55	Letter to the editor regarding Kawada's comments on the paper labour force participation and the influence of having CVD on income poverty of older workers. International Journal of Cardiology, 2012, 157, 139-140.	1.7	0
56	The impact of co-morbidities on the wealth of people with heart disease. International Journal of Cardiology, 2013, 169, e12-e13.	1.7	0