Paul Hanly

List of Publications by Year
in descending order

46 papers	1,145 citations	361413 20 h-index	414414 32 g-index
47 all docs	47 docs citations	47 times ranked	1724 citing authors

#	Article	IF	Citations
1	Measuring the societal burden of cancer: The cost of lost productivity due to premature cancerâ€related mortality in <scp>E</scp>urope. International Journal of Cancer, 2015, 136, E136-45.	5.1	123
2	Financial toxicity associated with a cancer diagnosis in publicly funded healthcare countries: a systematic review. Supportive Care in Cancer, 2020, 28, 4645-4665.	2.2	77
3	Productivity losses due to premature mortality from cancer in Brazil, Russia, India, China, and South Africa (BRICS): A population-based comparison. Cancer Epidemiology, 2018, 53, 27-34.	1.9	75
4	Breast and Prostate Cancer Productivity Costs: A Comparison of the Human Capital Approach and the Friction Cost Approach. Value in Health, 2012, 15, 429-436.	0.3	55
5	The cost of lost productivity due to premature cancer-related mortality: an economic measure of the cancer burden. BMC Cancer, 2014, 14, 224.	2.6	53
6	How much does it cost to care for survivors of colorectal cancer? Caregiverâ€™s time, travel and out-of-pocket costs. Supportive Care in Cancer, 2013, 21, 2583-2592.	2.2	48
7	Financial Impact of Colorectal Cancer and Its Consequences: Associations Between Cancer-Related Financial Stress and Strain and Health-Related Quality of Life. Diseases of the Colon and Rectum, 2018, 61, 27-35.	1.3	43
8	Understanding burden in caregivers of colorectal cancer survivors: what role do patient and caregiver factors play?. European Journal of Cancer Care, 2018, 27, e12527.	1.5	37
9	Measuring the economic contribution of the international association conference market: An Irish case study. Tourism Management, 2012, 33, 1574-1582.	9.8	35
10	Experiencing financial toxicity associated with cancer in publicly funded healthcare systems: a systematic review of qualitative studies. Journal of Cancer Survivorship, 2022, 16, 314-328.	2.9	35
11	Beyond care burden: associations between positive psychological appraisals and well-being among informal caregivers in Europe. Quality of Life Research, 2019, 28, 2135-2146.	3.1	34
12	Productivity Losses Associated with Head and Neck Cancer Using the Human Capital and Friction Cost Approaches. Applied Health Economics and Health Policy, 2015, 13, 359-367.	2.1	33
13	Burden and happiness in head and neck cancer carers: the role of supportive care needs. Supportive Care in Cancer, 2016, 24, 4283-4291.	2.2	32
14	Cost Comparisons and Methodological Heterogeneity in Cost-of-illness Studies. Medical Care, 2013, 51, 339-350.	2.4	29
15	Worry in Head and Neck Cancer Caregivers. Nursing Research, 2017, 66, 295-303.	1.7	29
16	Examining the role of subjective and objective burden in carer health-related quality of life: the case of colorectal cancer. Supportive Care in Cancer, 2015, 23, 1941-1949.	2.2	28
17	Counting the cost of cancer: out-of-pocket payments made by colorectal cancer survivors. Supportive Care in Cancer, 2017, 25, 2733-2741.	2.2	27
18	COST-EFFECTIVENESS OF COMPUTED TOMOGRAPHY COLONOGRAPHY IN COLORECTAL CANCER SCREENING: A SYSTEMATIC REVIEW. International Journal of Technology Assessment in Health Care, 2012, 28, 415-423.	0.5	26

#	Article	IF	Citations
19	The cost of premature cancer-related mortality: a review and assessment of the evidence. Expert Review of Pharmacoeconomics and Outcomes Research, 2014, 14, 355-377.	1.4	25
20	Direct costs of radiotherapy for rectal cancer: a microcosting study. BMC Health Services Research, 2015, 15, 184.	2.2	23
21	Work-Related Productivity Losses in an Era of Ageing Populations. Journal of Occupational and Environmental Medicine, 2013, 55, 128-134.	1.7	22
22	Projecting productivity losses for cancer-related mortality 2011 â€“ 2030. BMC Cancer, 2016, 16, 804.	2.6	21
23	Financial hardship associated with colorectal cancer survivorship: The role of asset depletion and debt accumulation. Psycho-Oncology, 2018, 27, 2165-2171.	2.3	20
24	Living well with chronic illness: How social support, loneliness and psychological appraisals relate to well-being in a population-based European sample. Journal of Health Psychology, 2021, 26, 1494-1507.	2.3	20
25	Distress in longâ€term head and neck cancer carers: a qualitative study of carers' perspectives. Journal of Clinical Nursing, 2016, 25, 2317-2327.	3.0	19
26	Regret and fear in prostate cancer: The relationship between treatment appraisals and fear of recurrence in prostate cancer survivors. Psycho-Oncology, 2017, 26, 1825-1831.	2.3	19
27	Time Costs Associated with Informal Care for Colorectal Cancer: An Investigation of the Impact of Alternative Valuation Methods. Applied Health Economics and Health Policy, 2013, 11, 193-203.	2.1	17
28	Problems sleeping with prostate cancer: exploring possible risk factors for sleep disturbance in a population-based sample of survivors. Supportive Care in Cancer, 2019, 27, 3365-3373.	2.2	17
29	Expecting the worst? The relationship between retrospective and prospective appraisals of illness on quality of life in prostate cancer survivors. Psycho-Oncology, 2018, 27, 1237-1243.	2.3	15
30	Paid and unpaid productivity losses due to premature mortality from cancer in Europe in 2018. International Journal of Cancer, 2022, 150, 580-593.	5.1	15
31	Cost Effectiveness of Fecal DNA Screening for Colorectal Cancer: A Systematic Review and Quality Appraisal of the Literature. Applied Health Economics and Health Policy, 2013, 11, 181-192.	2.1	14
32	Research Note: Modelling Tourism Demand â€“ an Econometric Analysis of North American Tourist Expenditure in Ireland, 1985â€“2004. Tourism Economics, 2007, 13, 319-327.	4.1	12
33	The cost of lost productivity due to premature mortality associated with COVID-19: a Pan-European study. European Journal of Health Economics, 2022, 23, 249-259.	2.8	12
34	In a bad place: Carers of patients with head and neck cancer experiences of travelling for cancer treatment. European Journal of Oncology Nursing, 2017, 30, 29-34.	2.1	10
35	Valuing productivity costs in a changing macroeconomic environment: the estimation of colorectal cancer productivity costs using the friction cost approach. European Journal of Health Economics, 2016, 17, 553-561.	2.8	8
36	Advances in the methodological approach to friction period estimation: A European perspective. Social Science and Medicine, 2020, 264, 113289.	3.8	6

#	Article	IF	Citations
37	Making Implicit Assumptions Explicit in the Costing of Informal Care: The Case of Head and Neck Cancer in Ireland. Pharmacoeconomics, 2017, 35, 591-601.	3.3	5
38	Cancer Premature Mortality Costs in Europe in 2020: A Comparison of the Human Capital Approach and the Friction Cost Approach. Current Oncology, 2022, 29, 3552-3564.	2.2	5
39	Variation in the methodological approach to productivity cost valuation: the case of prostate cancer. European Journal of Health Economics, 2019, 20, 1399-1408.	2.8	4
40	Impact on Firm Liquidity Arising from Outsourcing Decisions as Evidenced by Off-Balance-Sheet Disclosures. International Advances in Economic Research, 2021, 27, 17-27.	0.8	4
41	Friction Costs and the Chain of Vacancies Problem: A Novel Vacancy Multiplier Solution. Value in Health, 2021, 24, 548-555.	0.3	4
42	HALO: Study protocol for a single-case experimental design study evaluating the moderating impact of a befriending intervention on the association between loneliness and health in older adults. HRB Open Research, 2020, 3, 60.	0.6	3
43	Examining Economic Linkages Between the Irish Convention Market and the Rest of the Economy: A Close-Knit Relationship. Journal of Convention and Event Tourism, 2012, 13, 159-180.	3.0	2
44	Cancer and productivity loss in the Irish economy: an employerâ€™s perspective. Irish Journal of Management, 2017, 36, 5-20.	0.6	2
45	Employer survey to estimate the productivity friction period. European Journal of Health Economics, 2021, 22, 255-266.	2.8	0
46	OP522 Years Of Potential Productive Life Lost Due To Cancer Premature Mortality In Brazil: 2000 to 2016. International Journal of Technology Assessment in Health Care, 2020, 36, 13-13.	0.5	0