

# Isabelle Soerjomataram

## List of Publications by Year in descending order

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Version: 2024-02-01

84  
papers

127,107  
citations

76294

40  
h-index

56687

83  
g-index

84  
all docs

84  
docs citations

84  
times ranked

116012  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. <i>Ca-A Cancer Journal for Clinicians</i> , 2018, 68, 394-424.	157.7	62,121
2	Global Cancer Statistics 2020: GLOBOCAN Estimates of Incidence and Mortality Worldwide for 36 Cancers in 185 Countries. <i>Ca-A Cancer Journal for Clinicians</i> , 2021, 71, 209-249.	157.7	52,977
3	Cancer statistics for the year 2020: An overview. <i>International Journal of Cancer</i> , 2021, 149, 778-789.	2.3	2,480
4	Global Burden of Human Papillomavirus and Related Diseases. <i>Vaccine</i> , 2012, 30, F12-F23.	1.7	1,254
5	Proportion and number of cancer cases and deaths attributable to potentially modifiable risk factors in the United States. <i>Ca-A Cancer Journal for Clinicians</i> , 2018, 68, 31-54.	157.7	970
6	Global burden of cancer attributable to high body-mass index in 2012: a population-based study. <i>Lancet Oncology, The</i> , 2015, 16, 36-46.	5.1	718
7	Recent trends of cancer in Europe: A combined approach of incidence, survival and mortality for 17 cancer sites since the 1990s. <i>European Journal of Cancer</i> , 2008, 44, 1345-1389.	1.3	645
8	Progress in cancer survival, mortality, and incidence in seven high-income countries 1995-2014 (ICBP). <i>Tj ETQq0 0.0 rgBT /Overlock 10</i>	9.1	634
9	Global burden of cancer in 2008: a systematic analysis of disability-adjusted life-years in 12 world regions. <i>Lancet, The</i> , 2012, 380, 1840-1850.	6.3	503
10	Recent trends in incidence of five common cancers in 26 European countries since 1988: Analysis of the European Cancer Observatory. <i>European Journal of Cancer</i> , 2015, 51, 1164-1187.	1.3	403
11	An overview of prognostic factors for long-term survivors of breast cancer. <i>Breast Cancer Research and Treatment</i> , 2008, 107, 309-330.	1.1	396
12	Global cancer incidence in older adults, 2012 and 2035: A population-based study. <i>International Journal of Cancer</i> , 2019, 144, 49-58.	2.3	396
13	Planning for tomorrow: global cancer incidence and the role of prevention 2020-2070. <i>Nature Reviews Clinical Oncology</i> , 2021, 18, 663-672.	12.5	319
14	Impact of scaled up human papillomavirus vaccination and cervical screening and the potential for global elimination of cervical cancer in 181 countries, 2020-99: a modelling study. <i>Lancet Oncology, The</i> , 2019, 20, 394-407.	5.1	279
15	Obesity and cancer: An update of the global impact. <i>Cancer Epidemiology</i> , 2016, 41, 8-15.	0.8	217
16	The global cancer burden and human development: A review. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 27-36.	1.2	176
17	Status of implementation and organization of cancer screening in The European Union Member States - Summary results from the second European screening report. <i>International Journal of Cancer</i> , 2018, 142, 44-56.	2.3	169
18	Global, regional and national burden of primary liver cancer by subtype. <i>European Journal of Cancer</i> , 2022, 161, 108-118.	1.3	125

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19	Measuring the societal burden of cancer: The cost of lost productivity due to premature cancer-related mortality in Europe. <i>International Journal of Cancer</i> , 2015, 136, E136-45.	2.3	123
20	Convergence of decreasing male and increasing female incidence rates in major tobacco-related cancers in Europe in 1988–2010. <i>European Journal of Cancer</i> , 2015, 51, 1144-1163.	1.3	117
21	Performance of colorectal cancer screening in the European Union Member States: data from the second European screening report. <i>Gut</i> , 2019, 68, 1232-1244.	6.1	113
22	Essential TNM: a registry tool to reduce gaps in cancer staging information. <i>Lancet Oncology</i> , The, 2019, 20, e103-e111.	5.1	92
23	Effect on longevity of one-third reduction in premature mortality from non-communicable diseases by 2030: a global analysis of the Sustainable Development Goal health target. <i>The Lancet Global Health</i> , 2018, 6, e1288-e1296.	2.9	90
24	Ovarian cancer today and tomorrow: A global assessment by world region and Human Development Index using GLOBOCAN 2020. <i>International Journal of Cancer</i> , 2022, 151, 1535-1541.	2.3	82
25	An assessment of GLOBOCAN methods for deriving national estimates of cancer incidence. <i>Bulletin of the World Health Organization</i> , 2016, 94, 174-184.	1.5	81
26	Productivity losses due to premature mortality from cancer in Brazil, Russia, India, China, and South Africa (BRICS): A population-based comparison. <i>Cancer Epidemiology</i> , 2018, 53, 27-34.	0.8	75
27	Epidemiology of Multiple Primary Cancers. <i>Methods in Molecular Biology</i> , 2009, 471, 85-105.	0.4	73
28	Colon and rectal cancer survival in seven high-income countries 2010–2014: variation by age and stage at diagnosis (the ICBP SURVMARK-2 project). <i>Gut</i> , 2021, 70, 114-126.	6.1	71
29	Excess of cancers in Europe: A study of eleven major cancers amenable to lifestyle change. <i>International Journal of Cancer</i> , 2007, 120, 1336-1343.	2.3	70
30	Cancer patterns and trends in Central and South America. <i>Cancer Epidemiology</i> , 2016, 44, S23-S42.	0.8	70
31	Estimating and validating disability-adjusted life years at the global level: a methodological framework for cancer. <i>BMC Medical Research Methodology</i> , 2012, 12, 125.	1.4	61
32	Urban greenways have the potential to increase physical activity levels cost-effectively. <i>European Journal of Public Health</i> , 2014, 24, 190-195.	0.1	56
33	Impact of a smoking and alcohol intervention programme on lung and breast cancer incidence in Denmark: An example of dynamic modelling with Prevent. <i>European Journal of Cancer</i> , 2010, 46, 2617-2624.	1.3	55
34	Benchmarking life expectancy and cancer mortality: global comparison with cardiovascular disease 1981-2010. <i>BMJ</i> , The, 2017, 357, j2765.	3.0	50
35	Cancers related to lifestyle and environmental factors in France in 2015. <i>European Journal of Cancer</i> , 2018, 105, 103-113.	1.3	50
36	International trends in COPD mortality, 1995–2017. <i>European Respiratory Journal</i> , 2019, 54, 1901791.	3.1	50

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37	Cancer causes and prevention: A condensed appraisal in Europe in 2008. <i>European Journal of Cancer</i> , 2008, 44, 1390-1403.	1.3	43
38	Occupational exposures and cancer: a review of agents and relative risk estimates. <i>Occupational and Environmental Medicine</i> , 2018, 75, 604-614.	1.3	43
39	On the avoidability of breast cancer in industrialized societies: older mean age at first birth as an indicator of excess breast cancer risk. <i>Breast Cancer Research and Treatment</i> , 2008, 111, 297-302.	1.1	42
40	Population Attributable and Preventable Fractions: Cancer Risk Factor Surveillance, and Cancer Policy Projection. <i>Current Epidemiology Reports</i> , 2016, 3, 201-211.	1.1	41
41	The influence of birth cohort and calendar period on global trends in ovarian cancer incidence. <i>International Journal of Cancer</i> , 2020, 146, 749-758.	2.3	40
42	Cancers in France in 2015 attributable to occupational exposures. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 22-29.	2.1	39
43	Cancer incidence and mortality in Australia from 2020 to 2044 and an exploratory analysis of the potential effect of treatment delays during the COVID-19 pandemic: a statistical modelling study. <i>Lancet Public Health</i> , The, 2022, 7, e537-e548.	4.7	38
44	Cancer prevention policy in the EU: Best practices are now well recognised; no reason for countries to lag behind. <i>Journal of Cancer Policy</i> , 2018, 18, 40-51.	0.6	35
45	Most colorectal cancer survivors live a large proportion of their remaining life in good health. <i>Cancer Causes and Control</i> , 2012, 23, 1421-1428.	0.8	32
46	Prostate cancer burden in Central and South America. <i>Cancer Epidemiology</i> , 2016, 44, S131-S140.	0.8	32
47	Comparison of liver cancer incidence and survival by subtypes across seven high-income countries. <i>International Journal of Cancer</i> , 2021, 149, 2020-2031.	2.3	30
48	The fraction of lung cancer incidence attributable to fine particulate air pollution in France: Impact of spatial resolution of air pollution models. <i>Environment International</i> , 2018, 121, 1079-1086.	4.8	27
49	The risk of cancer attributable to diagnostic medical radiation: Estimation for France in 2015. <i>International Journal of Cancer</i> , 2019, 144, 2954-2963.	2.3	27
50	Exploring variations in ovarian cancer survival by age and stage (ICBP SurvMark-2): A population-based study. <i>Gynecologic Oncology</i> , 2020, 157, 234-244.	0.6	27
51	Tobacco-related cancers in Europe: The scale of the epidemic in 2018. <i>European Journal of Cancer</i> , 2020, 139, 27-36.	1.3	25
52	U.S. Burden of Cancer by Race and Ethnicity According to Disability-Adjusted Life Years. <i>American Journal of Preventive Medicine</i> , 2016, 51, 673-681.	1.6	24
53	Cancers attributable to tobacco smoking in France in 2015. <i>European Journal of Public Health</i> , 2018, 28, 707-712.	0.1	24
54	Cancer and the risk of coronavirus disease 2019 diagnosis, hospitalisation and death: A population-based multistate cohort study including 418,377 adults in Catalonia, Spain. <i>International Journal of Cancer</i> , 2022, 150, 782-794.	2.3	24

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55	Cancers in France in 2015 attributable to high body mass index. <i>Cancer Epidemiology</i> , 2018, 52, 15-19.	0.8	23
56	International differences in lung cancer survival by sex, histological type and stage at diagnosis: an ICBP SURVMARK-2 Study. <i>Thorax</i> , 2022, 77, 378-390.	2.7	23
57	Burden of Cancer in a Large Consortium of Prospective Cohorts in Europe. <i>Journal of the National Cancer Institute</i> , 2016, 108, djw127.	3.0	22
58	Does Alcohol Use Affect Cancer Risk?. <i>Current Nutrition Reports</i> , 2019, 8, 222-229.	2.1	20
59	Reducing inequalities in lung cancer incidence through smoking policies. <i>Lung Cancer</i> , 2011, 73, 268-273.	0.9	19
60	Impact of tobacco control policies implementation on future lung cancer incidence in Europe: An international, population-based modeling study. <i>Lancet Regional Health - Europe, The</i> , 2021, 4, 100074.	3.0	19
61	Scenarios of future lung cancer incidence by educational level: Modelling study in Denmark. <i>European Journal of Cancer</i> , 2010, 46, 2625-2632.	1.3	18
62	Tobacco-attributable burden of cancer according to socioeconomic position in France. <i>International Journal of Cancer</i> , 2018, 143, 478-485.	2.3	16
63	Paid and unpaid productivity losses due to premature mortality from cancer in Europe in 2018. <i>International Journal of Cancer</i> , 2022, 150, 580-593.	2.3	15
64	Impact of the COVID-19 pandemic on population-based cancer registry. <i>International Journal of Cancer</i> , 2022, 150, 273-278.	2.3	15
65	Inequalities in cancer incidence and mortality across medium to highly developed countries in the twenty-first century. <i>Cancer Causes and Control</i> , 2016, 27, 999-1007.	0.8	14
66	Breast cancer diagnosis, patterns of care and burden of disease in Queensland, Australia (1998-2004): does being Indigenous make a difference?. <i>International Journal of Public Health</i> , 2016, 61, 435-442.	1.0	14
67	Cigarette smoking-attributable burden of cancer by race and ethnicity in the United States. <i>Cancer Causes and Control</i> , 2017, 28, 981-984.	0.8	14
68	Modelling the impact of increased alcohol taxation on alcohol-attributable cancers in the WHO European Region. <i>Lancet Regional Health - Europe, The</i> , 2021, 11, 100225.	3.0	13
69	Exploring the impact of cancer registry completeness on international cancer survival differences: a simulation study. <i>British Journal of Cancer</i> , 2021, 124, 1026-1032.	2.9	12
70	The long road towards cancer prevention: 4 steps backward and 8 forward. <i>European Journal of Cancer</i> , 2010, 46, 2660-2662.	1.3	11
71	The impact of reclassifying cancers of unspecified histology on international differences in survival for small cell and non-small cell lung cancer (ICBP SurvMark project). <i>International Journal of Cancer</i> , 2021, 149, 1013-1020.	2.3	11
72	New cancer cases attributable to diet among adults aged 30-84 years in France in 2015. <i>British Journal of Nutrition</i> , 2018, 120, 1171-1180.	1.2	10

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73	Population-based cancer staging for oesophageal, gastric, and pancreatic cancer 2012-2014: International Cancer Benchmarking Partnership <scp>SurvMark</scp>. International Journal of Cancer, 2021, 149, 1239-1246.	2.3	10
74	Estimated number of cancers attributable to occupational exposures in France in 2017: an update using a new method for improved estimates. Journal of Exposure Science and Environmental Epidemiology, 2023, 33, 125-131.	1.8	10
75	Fewer Cancer Cases in 4 Countries of the WHO European Region in 2018 through Increased Alcohol Excise Taxation: A Modelling Study. European Addiction Research, 2021, 27, 189-197.	1.3	10
76	CanStaging+: an electronic staging tool for population-based cancer registries. Lancet Oncology, The, 2021, 22, 1069.	5.1	9
77	COVID-19 and Cancer Global Modelling Consortium (CCGMC): A global reference to inform national recovery strategies. Journal of Cancer Policy, 2022, 32, 100328.	0.6	6
78	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.	0.9	5
79	Did alcohol protect against death from breast cancer in Russia?. Lancet, The, 2009, 374, 975.	6.3	3
80	Cancers in France in 2015 attributable to insufficient physical activity. Cancer Epidemiology, 2019, 60, 216-220.	0.8	3
81	A way to explore the existence of "immortals" in cancer registry data " An illustration using data from ICBP SURVMARK-2. Cancer Epidemiology, 2022, 76, 102085.	0.8	3
82	Five ways to improve international comparisons of cancer survival: lessons learned from ICBP SURVMARK-2. British Journal of Cancer, 2022, 126, 1224-1228.	2.9	3
83	An innovative method to estimate lifetime prevalence of carcinogenic occupational circumstances: the example of painters and workers of the rubber manufacturing industry in France. Journal of Exposure Science and Environmental Epidemiology, 2020, 31, 769-776.	1.8	2
84	Occupational Factors in the Social Gradients in Cancer Incidence. , 2021, , 205-219.		0