

Melina Arnold

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

12,008
citations

147566

31
h-index

106150

65
g-index

68
all docs

68
docs citations

68
times ranked

18062
citing authors

#	ARTICLE	IF	CITATIONS
1	Global patterns and trends in colorectal cancer incidence and mortality. <i>Gut</i> , 2017, 66, 683-691.	6.1	3,497
2	Global incidence of oesophageal cancer by histological subtype in 2012. <i>Gut</i> , 2015, 64, 381-387.	6.1	1,110
3	Epidemiology of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2018, 154, 360-373.	0.6	1,014
4	Global Burden of 5 Major Types of Gastrointestinal Cancer. <i>Gastroenterology</i> , 2020, 159, 335-349.e15.	0.6	893
5	Global burden of cancer attributable to high body-mass index in 2012: a population-based study. <i>Lancet Oncology</i> , 2015, 16, 36-46.	5.1	718
6	Progress in cancer survival, mortality, and incidence in seven high-income countries 1995–2014 (ICBP). <i>Trends in Cancer</i> , 2017, 1, 1-10.	5.1	634
7	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
8	Global trends in colorectal cancer mortality: projections to the year 2035. <i>International Journal of Cancer</i> , 2019, 144, 2992-3000.	2.3	348
9	Predicting the Future Burden of Esophageal Cancer by Histological Subtype: International Trends in Incidence up to 2030. <i>American Journal of Gastroenterology</i> , 2017, 112, 1247-1255.	0.2	303
10	Global burden of oesophageal and gastric cancer by histology and subsite in 2018. <i>Gut</i> , 2020, 69, 1564-1571.	6.1	289
11	Changes in colorectal cancer incidence in seven high-income countries: a population-based study. <i>The Lancet Gastroenterology and Hepatology</i> , 2019, 4, 511-518.	3.7	261
12	Global Burden of Cutaneous Melanoma in 2020 and Projections to 2040. <i>JAMA Dermatology</i> , 2022, 158, 495.	2.0	254
13	Obesity and cancer: An update of the global impact. <i>Cancer Epidemiology</i> , 2016, 41, 8-15.	0.8	217
14	Is gastric cancer becoming a rare disease? A global assessment of predicted incidence trends to 2035. <i>Gut</i> , 2020, 69, 823-829.	6.1	213
15	The current and future incidence and mortality of gastric cancer in 185 countries, 2020–40: A population-based modelling study. <i>EClinicalMedicine</i> , 2022, 47, 101404.	3.2	189
16	Trends in incidence and predictions of cutaneous melanoma across Europe up to 2015. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2014, 28, 1170-1178.	1.3	174
17	Cancer risk diversity in non-western migrants to Europe: An overview of the literature. <i>European Journal of Cancer</i> , 2010, 46, 2647-2659.	1.3	157
18	The burden of stomach cancer in indigenous populations: a systematic review and global assessment. <i>Gut</i> , 2014, 63, 64-71.	6.1	106

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19	Global burden of cutaneous melanoma attributable to ultraviolet radiation in 2012. <i>International Journal of Cancer</i> , 2018, 143, 1305-1314.	2.3	102
20	Duration of Adulthood Overweight, Obesity, and Cancer Risk in the Women's Health Initiative: A Longitudinal Study from the United States. <i>PLoS Medicine</i> , 2016, 13, e1002081.	3.9	99
21	Comparison of general obesity and measures of body fat distribution in older adults in relation to cancer risk: meta-analysis of individual participant data of seven prospective cohorts in Europe. <i>British Journal of Cancer</i> , 2017, 116, 1486-1497.	2.9	89
22	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
23	Second primary cancers in survivors of cervical cancer in the Netherlands: Implications for prevention and surveillance. <i>Radiotherapy and Oncology</i> , 2014, 111, 374-381.	0.3	45
24	Meeting report from the joint IARC–NCI international cancer seminar series: a focus on colorectal cancer. <i>Annals of Oncology</i> , 2019, 30, 510-519.	0.6	42
25	The increasing burden of cancer attributable to high body mass index in Brazil. <i>Cancer Epidemiology</i> , 2018, 54, 63-70.	0.8	41
26	Overweight duration in older adults and cancer risk: a study of cohorts in Europe and the United States. <i>European Journal of Epidemiology</i> , 2016, 31, 893-904.	2.5	40
27	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
28	Cancer incidence rate ratios of Turkish immigrants in Hamburg, Germany: A registry based study. <i>Cancer Epidemiology</i> , 2009, 33, 413-418.	0.8	38
29	Potential impact of interventions resulting in reduced exposure to ultraviolet (UV) radiation (UVA) Tj ETQq1 1 0.784314 rgBT /Overlook <i>Dermatology</i> , 2012, 167, 53-62.	1.4	38
30	Cancer mortality patterns among Turkish immigrants in four European countries and in Turkey. <i>European Journal of Epidemiology</i> , 2012, 27, 915-921.	2.5	35
31	Lower mortality from nasopharyngeal cancer in The Netherlands since 1970 with differential incidence trends in histopathology. <i>Oral Oncology</i> , 2013, 49, 237-243.	0.8	34
32	Worldwide Inverse Association between Gastric Cancer and Esophageal Adenocarcinoma Suggesting a Common Environmental Factor Exerting Opposing Effects. <i>American Journal of Gastroenterology</i> , 2016, 111, 228-239.	0.2	33
33	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
34	Cutaneous melanoma in France in 2015 attributable to solar ultraviolet radiation and the use of sunbeds. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2018, 32, 1681-1686.	1.3	29
35	International trends in oesophageal cancer survival by histological subtype between 1995 and 2014. <i>Gut</i> , 2021, 70, gutjnl-2020-321089.	6.1	29
36	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

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37	Global and national trends in the age-specific sex ratio of esophageal cancer and gastric cancer by subtype. <i>International Journal of Cancer</i> , 2022, 151, 1447-1461.	2.3	27
38	Proportion of cancers attributable to major lifestyle and environmental risk factors in the Eastern Mediterranean region. <i>International Journal of Cancer</i> , 2020, 146, 646-656.	2.3	26
39	Cancers in France in 2015 attributable to high body mass index. <i>Cancer Epidemiology</i> , 2018, 52, 15-19.	0.8	23
40	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
41	Age disparities in stage-specific colon cancer survival across seven countries: An International Cancer Benchmarking Partnership SURVMARK-2 population-based study. <i>International Journal of Cancer</i> , 2021, 148, 1575-1585.	2.3	21
42	Diverging breast and stomach cancer incidence and survival in migrants in The Netherlands, 1996-2009. <i>Acta Oncologica</i> , 2013, 52, 1195-1201.	0.8	20
43	International Trends in Esophageal Squamous Cell Carcinoma and Adenocarcinoma Incidence. <i>American Journal of Gastroenterology</i> , 2021, 116, 1072-1076.	0.2	19
44	Investigating cervical, oesophageal and colon cancer risk and survival among migrants in The Netherlands. <i>European Journal of Public Health</i> , 2013, 23, 867-873.	0.1	18
45	Mapping the Global Cancer Research Funding Landscape. <i>JNCI Cancer Spectrum</i> , 2019, 3, pkz069.	1.4	18
46	The Future Burden of Colorectal Cancer Among US Blacks and Whites. <i>Journal of the National Cancer Institute</i> , 2018, 110, 791-793.	3.0	16
47	Obesity and the Incidence of Upper Gastrointestinal Cancers: An Ecological Approach to Examine Differences across Age and Sex. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 90-97.	1.1	15
48	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
49	Excess Weight as a Risk Factor Common to Many Cancer Sites: Words of Caution when Interpreting Meta-analytic Evidence. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 663-665.	1.1	14
50	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
51	Adult Overweight and Survival from Breast and Colorectal Cancer in Swedish Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1518-1524.	1.1	11
52	Cumulative exposure to premenopausal obesity and risk of postmenopausal cancer: A population-based study in Icelandic women. <i>International Journal of Cancer</i> , 2020, 147, 793-802.	2.3	11
53	The impact of reclassifying cancers of unspecified histology on international differences in survival for small cell and non-small cell lung cancer (ICBP SurvMark-2 project). <i>International Journal of Cancer</i> , 2021, 149, 1013-1020.	2.3	11
54	Population-based cancer staging for oesophageal, gastric, and pancreatic cancer 2012-2014: International Cancer Benchmarking Partnership SurvMark-2. <i>International Journal of Cancer</i> , 2021, 149, 1239-1246.	2.3	10

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55	International variation in oesophageal and gastric cancer survival 2012–2014: differences by histological subtype and stage at diagnosis (an ICBP SURVMARK-2 population-based study). <i>Gut</i> , 2021, , gutjnl-2021-325266.	6.1	10
56	Can different definitions of date of cancer incidence explain observed international variation in cancer survival? An ICBP SURVMARK-2 study. <i>Cancer Epidemiology</i> , 2020, 67, 101759.	0.8	7
57	Pancreatic cancer survival by stage and age in seven high-income countries (ICBP SURVMARK-2): a population-based study. <i>British Journal of Cancer</i> , 2022, 126, 1774-1782.	2.9	7
58	Breast and stomach cancer incidence and survival in migrants in the Netherlands, 1996–2006. <i>European Journal of Cancer Prevention</i> , 2011, 20, 150-156.	0.6	6
59	Impact of cumulative body mass index and cardiometabolic diseases on survival among patients with colorectal and breast cancer: a multi-centre cohort study. <i>BMC Cancer</i> , 2022, 22, 546.	1.1	6
60	Global chemotherapy demands: a prelude to equal access. <i>Lancet Oncology</i> , The, 2019, 20, 742-743.	5.1	4
61	Excess Body Fatness during Early to Mid-Adulthood and Survival from Colorectal and Breast Cancer: A Pooled Analysis of Five International Cohort Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 325-333.	1.1	4
62	Cancers in France in 2015 attributable to insufficient physical activity. <i>Cancer Epidemiology</i> , 2019, 60, 216-220.	0.8	3
63	A way to explore the existence of “immortals” in cancer registry data – An illustration using data from ICBP SURVMARK-2. <i>Cancer Epidemiology</i> , 2022, 76, 102085.	0.8	3
64	Five ways to improve international comparisons of cancer survival: lessons learned from ICBP SURVMARK-2. <i>British Journal of Cancer</i> , 2022, 126, 1224-1228.	2.9	3
65	Cohort profile: a nationwide cohort of Finnish military recruits born in 1958 to study the impact of lifestyle factors in early adulthood on disease outcomes. <i>BMJ Open</i> , 2017, 7, e016905.	0.8	2
66	Relationship between BMI trajectories and cardiometabolic outcomes in postmenopausal women: a growth mixture modeling approach. <i>Annals of Epidemiology</i> , 2022, 72, 9-17.	0.9	2
67	Response to Crocetti et al.. <i>American Journal of Gastroenterology</i> , 2016, 111, 1202-1203.	0.2	0
68	Intentional Weight Loss and Cancer Risk: Never Too Late to Lose Weight. <i>JNCI Cancer Spectrum</i> , 2019, 3, pkz059.	1.4	0