Susanna M Cramb

List of Publications by Year
in descending order

49	3,020	394286 19	223716 46
papers	citations	h-index	g-index

51	51	51	5345
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The International Epidemiology of Lung Cancer: Geographical Distribution and Secular Trends. Journal of Thoracic Oncology, 2008, 3, 819-831.	0.5	671
2	The descriptive epidemiology of female breast cancer: An international comparison of screening, incidence, survival and mortality. Cancer Epidemiology, 2012, 36, 237-248.	0.8	557
3	The International Epidemiology of Lung Cancer: Latest Trends, Disparities, and Tumor Characteristics. Journal of Thoracic Oncology, 2016, 11, 1653-1671.	0.5	485
4	Incidence and mortality of female breast cancer in the Asia-Pacific region. Cancer Biology and Medicine, 2014, 11, 101-15.	1.4	269
5	Epidemiology of prostate cancer in the Asia-Pacific region. Prostate International, 2013, 1, 47-58.	1.2	146
6	International comparisons of the incidence and mortality of sinonasal cancer. Cancer Epidemiology, 2013, 37, 770-779.	0.8	126
7	Adolescentsâ€™ Perceived Weight Associated With Depression in Young Adulthood: A Longitudinal Study. Obesity, 2007, 15, 3097-3105.	1.5	97
8	Do Childhood Sleeping Problems Predict Obesity in Young Adulthood? Evidence from a Prospective Birth Cohort Study. American Journal of Epidemiology, 2007, 166, 1368-1373.	1.6	60
9	Childhood Behavioral Problems Predict Young Adults' BMI and Obesity: Evidence From a Birth Cohort Stud. Obesity, 2009, 17, 761-766.	1.5	57
10	A geostatistical model for combined analysis of point-level and area-level data using INLA and SPDE. Spatial Statistics, 2017, 21, 27-41.	0.9	44
11	Spatial inequalities in colorectal and breast cancer survival: Premature deaths and associated factors. Health and Place, 2012, 18, 1412-1421.	1.5	39
12	Developing the atlas of cancer in Queensland: methodological issues. International Journal of Health Geographics, 2011, 10, 9.	1.2	37
13	The first year counts: cancer survival among Indigenous and nonâ€Indigenous Queenslanders, 1997â€“2006. Medical Journal of Australia, 2012, 196, 270-274.	0.8	35
14	Childhood Overweight Status Predicts Diabetes at Age 21 Years: A Followâ€up Study. Obesity, 2009, 17, 1255-1261.	1.5	34
15	Making the most of spatial information in health: a tutorial in Bayesian disease mapping for areal data. Geospatial Health, 2016, 11, 428.	0.3	31
16	Diabetesâ€related foot disease in Australia: a systematic review of the prevalence and incidence of risk factors, disease and amputation in Australian populations. Journal of Foot and Ankle Research, 2021, 14, 8.	0.7	25
17	Identification of area-level influences on regions of high cancer incidence in Queensland, Australia: a classification tree approach. BMC Cancer, 2011, 11, 311.	1.1	23
18	Comparing multilevel and Bayesian spatial random effects survival models to assess geographical inequalities in colorectal cancer survival: a case study. International Journal of Health Geographics, 2014, 13, 36.	1.2	23

#	Article	IF	Citations
19	Spatial variation in cancer incidence and survival over time across Queensland, Australia. Spatial and Spatio-temporal Epidemiology, 2017, 23, 59-67.	0.9	22
20	Factors Associated With Healing of Diabetes-Related Foot Ulcers: Observations From a Large Prospective Real-World Cohort. Diabetes Care, 2021, 44, e143-e145.	4.3	21
21	Development of the Australian Cancer Atlas: spatial modelling, visualisation, and reporting of estimates. International Journal of Health Geographics, 2019, 18, 21.	1.2	17
22	Individual- and Area-Level Socioeconomic Inequalities in Esophageal Cancer Survival in Shandong Province, China: A Multilevel Analysis. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1427-1434.	1.1	16
23	Inferring lung cancer risk factor patterns through joint Bayesian spatio-temporal analysis. Cancer Epidemiology, 2015, 39, 430-439.	0.8	14
24	Area socioeconomic status is independently associated with esophageal cancer mortality in Shandong, China. Scientific Reports, 2019, 9, 6388.	1.6	13
25	Evaluating the impact of a small number of areas on spatial estimation. International Journal of Health Geographics, 2020, 19, 39.	1.2	13
26	A flexible parametric approach to examining spatial variation in relative survival. Statistics in Medicine, 2016, 35, 5448-5463.	0.8	12
27	Temporal Trends in Population-Level Cure of Cancer: The Australian Context. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 625-635.	1.1	12
28	Climate variability and dengue fever in Makassar, Indonesia: Bayesian spatio-temporal modelling. Spatial and Spatio-temporal Epidemiology, 2020, 33, 100335.	0.9	12
29	Geographic variation in the intended choice of adjuvant treatments for women diagnosed with screen-detected breast cancer in Queensland. BMC Public Health, 2015, 15, 1204.	1.2	10
30	Spatio-temporal relative survival of breast and colorectal cancer in Queensland, Australia 2001â€“2011. Spatial and Spatio-temporal Epidemiology, 2016, 19, 103-114.	0.9	10
31	Quantifying the changes in survival inequality for Indigenous people diagnosed with cancer in Queensland, Australia. Cancer Epidemiology, 2016, 43, 1-8.	0.8	10
32	Does geographic location impact the survival differential between screen- and interval-detected breast cancers?. Stochastic Environmental Research and Risk Assessment, 2016, 30, 155-165.	1.9	9
33	Temporal trends in loss of life expectancy after a cancer diagnosis among the Australian population. Cancer Epidemiology, 2020, 65, 101686.	0.8	9
34	Multiple factors predict longer and shorter time-to-ulcer-free in people with diabetes-related foot ulcers: Survival analyses of a large prospective cohort followed-up for 24-months. Diabetes Research and Clinical Practice, 2022, 185, 109239.	1.1	9
35	Bayesian Spatial Analysis for the Evaluation of Breast Cancer Detection Methods. Australian and New Zealand Journal of Statistics, 2013, 55, 351-367.	0.4	7
36	Temporal trends in net and crude probability of death from cancer and other causes in the Australian population, 1984â€“2013. Cancer Epidemiology, 2019, 62, 101568.	0.8	7

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37	Geographic distribution of malignant mesothelioma incidence and survival in Australia. Lung Cancer, 2022, 167, 17-24.	0.9	6
38	Detecting Spatial Autocorrelation for a Small Number of Areas: a practical example. Journal of Physics: Conference Series, 2021, 1899, 012098.	0.3	5
39	Crude probability of death for cancer patients by spread of disease in New South Wales, Australia 1985 to 2014. Cancer Medicine, 2021, 10, 3524-3532.	1.3	5
40	Spatial variation in cervical cancer screening participation and outcomes among Indigenous and nonâ€Indigenous Australians in Queensland. Geographical Research, 2019, 57, 111-122.	0.9	4
41	Quantifying the Number of Cancer Deaths Avoided Due to Improvements in Cancer Survival since the 1980s in the Australian Population, 1985â€“2014. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1825-1831.	1.1	4
42	Clinical prediction models for hospital falls: a scoping review protocol. BMJ Open, 2021, 11, e051047.	0.8	4
43	Estimating cancer survival â€“ improving accuracy and relevance. Australian and New Zealand Journal of Public Health, 2016, 40, 403-404.	0.8	3
44	A Comparison of Bayesian Spatial Models for Cancer Incidence at a Small Area Level: Theory and Performance. Lecture Notes in Mathematics, 2020, , 245-274.	0.1	3
45	Spatially Varying Coefficient Inequalities: Evaluating How the Impact of Patient Characteristics on Breast Cancer Survival Varies by Location. PLoS ONE, 2016, 11, e0155086.	1.1	2
46	Augmenting disease maps: a Bayesian meta-analysis approach. Royal Society Open Science, 2020, 7, 192151.	1.1	2
47	Temporal Modeling of Dengue Fever: A Comprehensive Literature Review. Materials Science Forum, 0, 967, 15-21.	0.3	0
48	1506Flexible parametric survival models investigating factors associated with diabetes-related foot ulcer time-to-healing. International Journal of Epidemiology, 2021, 50, .	0.9	0
49	1505Cost-effectiveness of guideline-based care for diabetes-related foot ulcers: using discrete event simulation in economic evaluation. International Journal of Epidemiology, 2021, 50, .	0.9	0