

Ellen Kampman

List of Publications by Year in descending order

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Version: 2024-02-01

94
papers

2,591
citations

201385

27
h-index

223531

46
g-index

98
all docs

98
docs citations

98
times ranked

4867
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin D and mortality: meta-analysis of individual participant data from a large consortium of cohort studies from Europe and the United States. <i>BMJ</i> , The, 2014, 348, g3656-g3656.	3.0	363
2	Quantification of the smoking-associated cancer risk with rate advancement periods: meta-analysis of individual participant data from cohorts of the CHANCES consortium. <i>BMC Medicine</i> , 2016, 14, 62.	2.3	110
3	Cumulative Burden of Colorectal Cancer—Associated Genetic Variants Is More Strongly Associated With Early-Onset vs Late-Onset Cancer. <i>Gastroenterology</i> , 2020, 158, 1274-1286.e12.	0.6	110
4	The effects of long-term daily folic acid and vitamin B12 supplementation on genome-wide DNA methylation in elderly subjects. <i>Clinical Epigenetics</i> , 2015, 7, 121.	1.8	106
5	The COLON study: Colorectal cancer: Longitudinal, Observational study on Nutritional and lifestyle factors that may influence colorectal tumour recurrence, survival and quality of life. <i>BMC Cancer</i> , 2014, 14, 374.	1.1	91
6	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
7	Cancer Prevention Europe. <i>Molecular Oncology</i> , 2019, 13, 528-534.	2.1	70
8	Vitamin D, Inflammation, and Colorectal Cancer Progression: A Review of Mechanistic Studies and Future Directions for Epidemiological Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1820-1828.	1.1	69
9	Adherence to the WCRF/AICR Dietary Recommendations for Cancer Prevention and Risk of Cancer in Elderly from Europe and the United States: A Meta-Analysis within the CHANCES Project. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 136-144.	1.1	67
10	WHO guidelines for a healthy diet and mortality from cardiovascular disease in European and American elderly: the CHANCES project. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 745-756.	2.2	61
11	Dietary changes and dietary supplement use, and underlying motives for these habits reported by colorectal cancer survivors of the Patient Reported Outcomes Following Initial Treatment and Long-Term Evaluation of Survivorship (PROFILES) registry. <i>British Journal of Nutrition</i> , 2015, 114, 286-296.	1.2	60
12	Candidate Predictors of Health-Related Quality of Life of Colorectal Cancer Survivors: A Systematic Review. <i>Oncologist</i> , 2016, 21, 433-452.	1.9	59
13	Folic Acid and Vitamin B-12 Supplementation Does Not Favorably Influence Uracil Incorporation and Promoter Methylation in Rectal Mucosa DNA of Subjects with Previous Colorectal Adenomas. <i>Journal of Nutrition</i> , 2007, 137, 2114-2120.	1.3	57
14	Lifestyle after Colorectal Cancer Diagnosis in Relation to Survival and Recurrence: A Review of the Literature. <i>Current Colorectal Cancer Reports</i> , 2017, 13, 370-401.	1.0	54
15	Pretreatment body mass index and head and neck cancer outcome: A review of the literature. <i>Critical Reviews in Oncology/Hematology</i> , 2015, 96, 328-338.	2.0	50
16	Body Composition in Relation to Clinical Outcomes in Renal Cell Cancer: A Systematic Review and Meta-analysis. <i>European Urology Focus</i> , 2018, 4, 420-434.	1.6	45
17	Genetic variant predictors of gene expression provide new insight into risk of colorectal cancer. <i>Human Genetics</i> , 2019, 138, 307-326.	1.8	44
18	Pre-diagnostic vitamin D concentrations and cancer risks in older individuals: an analysis of cohorts participating in the CHANCES consortium. <i>European Journal of Epidemiology</i> , 2016, 31, 311-323.	2.5	42

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19	Plasma metabolites associated with colorectal cancer: A discovery&replication strategy. <i>International Journal of Cancer</i> , 2019, 145, 1221-1231.	2.3	42
20	Bacterial folate biosynthesis and colorectal cancer risk: more than just a gut feeling. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 244-256.	5.4	39
21	Adherence to the World Cancer Research Fund/American Institute for Cancer Research lifestyle recommendations in colorectal cancer survivors: results of the PROFILES registry. <i>Cancer Medicine</i> , 2016, 5, 2587-2595.	1.3	37
22	Identifying Novel Susceptibility Genes for Colorectal Cancer Risk From a Transcriptome-Wide Association Study of 125,478 Subjects. <i>Gastroenterology</i> , 2021, 160, 1164-1178.e6.	0.6	36
23	Adherence to the World Cancer Research Fund/American Institute for Cancer Research recommendations for cancer prevention is associated with better health&related quality of life among long-term colorectal cancer survivors: results of the PROFILES registry. <i>Supportive Care in Cancer</i> , 2019, 27, 4565-4574.	1.0	35
24	Body Mass Index, Diet-Related Factors, and Bladder Cancer Prognosis: A Systematic Review and Meta-Analysis. <i>Bladder Cancer</i> , 2018, 4, 91-112.	0.2	33
25	Steroid hormone related effects of marine persistent organic pollutants in human H295R adrenocortical carcinoma cells. <i>Toxicology in Vitro</i> , 2015, 29, 769-778.	1.1	31
26	An increase in physical activity after colorectal cancer surgery is associated with improved recovery of physical functioning: a prospective cohort study. <i>BMC Cancer</i> , 2017, 17, 74.	1.1	31
27	Colorectal cancer survivors only marginally change their overall lifestyle in the first 2 years following diagnosis. <i>Journal of Cancer Survivorship</i> , 2019, 13, 956-967.	1.5	30
28	Circulating bilirubin levels and risk of colorectal cancer: serological and Mendelian randomization analyses. <i>BMC Medicine</i> , 2020, 18, 229.	2.3	28
29	Vitamin D, magnesium, calcium, and their interaction in relation to colorectal cancer recurrence and all-cause mortality. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1007-1017.	2.2	27
30	Body composition is associated with risk of toxicity-induced modifications of treatment in women with stage I&IIIB breast cancer receiving chemotherapy. <i>Breast Cancer Research and Treatment</i> , 2019, 173, 475-481.	1.1	26
31	Plasma metabolites associated with colorectal cancer stage: Findings from an international consortium. <i>International Journal of Cancer</i> , 2020, 146, 3256-3266.	2.3	26
32	A short-term intervention with selenium affects expression of genes implicated in the epithelial-to-mesenchymal transition in the prostate. <i>Oncotarget</i> , 2017, 8, 10565-10579.	0.8	26
33	Association between DNA methylation profiles in leukocytes and serum levels of persistent organic pollutants in Dutch men. <i>Environmental Epigenetics</i> , 2017, 3, dvx001.	0.9	24
34	Lifelong calorie restriction affects indicators of colonic health in aging C57Bl/6J mice. <i>Journal of Nutritional Biochemistry</i> , 2018, 56, 152-164.	1.9	24
35	Concordance with the World Cancer Research Fund/American Institute for Cancer Research recommendations for cancer prevention and colorectal cancer risk in Morocco: A large, population&based case&control study. <i>International Journal of Cancer</i> , 2019, 145, 1829-1837.	2.3	23
36	Circulating tryptophan metabolites and risk of colon cancer: Results from case&control and prospective cohort studies. <i>International Journal of Cancer</i> , 2021, 149, 1659-1669.	2.3	22

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37	Dietary Intake of Magnesium or Calcium and Chemotherapy-Induced Peripheral Neuropathy in Colorectal Cancer Patients. <i>Nutrients</i> , 2018, 10, 398.	1.7	21
38	Adherence to Diet and Body Weight Recommendations among Cancer Survivors after Completion of Initial Cancer Treatment: A Systematic Review of the Literature. <i>Nutrition and Cancer</i> , 2019, 71, 367-374.	0.9	20
39	The association between circulating levels of vitamin D and inflammatory markers in the first 2 years after colorectal cancer diagnosis. <i>Therapeutic Advances in Gastroenterology</i> , 2020, 13, 175628482092392.	1.4	20
40	Lifestyle after colorectal cancer diagnosis in relation to recurrence and all-cause mortality. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1447-1457.	2.2	18
41	Rationale and study protocol of the Physical Activity and Dietary intervention in women with OVARian cancer (PADOVA) study: a randomised controlled trial to evaluate effectiveness of a tailored exercise and dietary intervention on body composition, physical function and fatigue in women with ovarian cancer undergoing chemotherapy. <i>BMI Open</i> . 2020. 10. e036854.	0.8	18
42	Impact of Diet, Body Mass Index, and Physical Activity on Cancer Survival. <i>Current Nutrition Reports</i> , 2012, 1, 30-36.	2.1	17
43	Nutritional Information Provision to Cancer Patients and Their Relatives Can Promote Dietary Behavior Changes Independent of Nutritional Information Needs. <i>Nutrition and Cancer</i> , 2018, 70, 483-489.	0.9	17
44	Associations of Abdominal Skeletal Muscle Mass, Fat Mass, and Mortality among Men and Women with Stage III Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 956-965.	1.1	17
45	Circulating concentrations of vitamin D in relation to pancreatic cancer risk in European populations. <i>International Journal of Cancer</i> , 2018, 142, 1189-1201.	2.3	16
46	Accumulation of persistent organic pollutants in consumers of eel from polluted rivers compared to marketable eel. <i>Environmental Pollution</i> , 2016, 219, 80-88.	3.7	15
47	Inflammatory potential of the diet and colorectal tumor risk in persons with Lynch syndrome. <i>American Journal of Clinical Nutrition</i> , 2017, 106, ajcn152900.	2.2	15
48	Inflammation Is a Mediating Factor in the Association between Lifestyle and Fatigue in Colorectal Cancer Patients. <i>Cancers</i> , 2020, 12, 3701.	1.7	14
49	An exploration of needs and preferences for dietary support in colorectal cancer survivors: A mixed-methods study. <i>PLoS ONE</i> , 2017, 12, e0189178.	1.1	14
50	The UroLife study: protocol for a Dutch prospective cohort on lifestyle habits in relation to non-muscle-invasive bladder cancer prognosis and health-related quality of life. <i>BMJ Open</i> , 2019, 9, e030396.	0.8	13
51	Exploring changes in dietary intake, physical activity and body weight during chemotherapy in women with breast cancer: A Mixed-Methods Study. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 550-561.	1.3	13
52	Pre-to-post diagnosis weight trajectories in colorectal cancer patients with non-metastatic disease. <i>Supportive Care in Cancer</i> , 2019, 27, 1541-1549.	1.0	12
53	Levels of Inflammation Markers Are Associated with the Risk of Recurrence and All-Cause Mortality in Patients with Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1089-1099.	1.1	12
54	The association of dietary pattern and breast cancer in Jiangsu, China: A population-based case-control study. <i>PLoS ONE</i> , 2017, 12, e0184453.	1.1	12

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55	Development of a Website Providing Evidence-Based Information About Nutrition and Cancer: Fighting Fiction and Supporting Facts Online. <i>JMIR Research Protocols</i> , 2015, 4, e110.	0.5	12
56	Chemotherapy and vitamin D supplement use are determinants of serum 25-hydroxyvitamin D levels during the first six months after colorectal cancer diagnosis. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 199, 105577.	1.2	11
57	Circulating B-vitamin biomarkers and B-vitamin supplement use in relation to quality of life in patients with colorectal cancer: results from the FOCUS consortium. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1468-1481.	2.2	11
58	Food processing groups and colorectal cancer risk in Morocco: evidence from a nationally representative case-control study. <i>European Journal of Nutrition</i> , 2022, 61, 2507-2515.	1.8	11
59	Development and internal validation of prediction models for colorectal cancer survivors to estimate the 1-year risk of low health-related quality of life in multiple domains. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 54.	1.5	10
60	The association between the adapted dietary inflammatory index and colorectal cancer recurrence and all-cause mortality. <i>Clinical Nutrition</i> , 2021, 40, 4436-4443.	2.3	10
61	Determinants of adherence to recommendations for cancer prevention among Lynch Syndrome mutation carriers: A qualitative exploration. <i>PLoS ONE</i> , 2017, 12, e0178205.	1.1	10
62	Colorectal cancer survivors' beliefs on nutrition and cancer; correlates with nutritional information provision. <i>Supportive Care in Cancer</i> , 2020, 28, 1255-1263.	1.0	9
63	Circulating Folate and Folic Acid Concentrations: Associations With Colorectal Cancer Recurrence and Survival. <i>JNCI Cancer Spectrum</i> , 2020, 4, pkaa051.	1.4	9
64	The Association Between Modifiable Lifestyle Factors and Postoperative Complications of Elective Surgery in Patients With Colorectal Cancer. <i>Diseases of the Colon and Rectum</i> , 2021, 64, 1342-1353.	0.7	9
65	Association of Habitual Preoperative Dietary Fiber Intake With Complications After Colorectal Cancer Surgery. <i>JAMA Surgery</i> , 2021, 156, 827.	2.2	9
66	Toxicity-induced modification of treatment: what is in a name?. <i>European Journal of Cancer</i> , 2018, 104, 145-150.	1.3	8
67	Changes in Circulating Levels of 25-hydroxyvitamin D3 in Breast Cancer Patients Receiving Chemotherapy. <i>Nutrition and Cancer</i> , 2019, 71, 756-766.	0.9	8
68	Diet quality indices and dietary patterns are associated with plasma metabolites in colorectal cancer patients. <i>European Journal of Nutrition</i> , 2021, 60, 3171-3184.	1.8	8
69	One-carbon metabolism biomarkers and risk of urothelial cell carcinoma in the European prospective investigation into cancer and nutrition. <i>International Journal of Cancer</i> , 2019, 145, 2349-2359.	2.3	6
70	Are Ergothioneine Levels in Blood Associated with Chronic Peripheral Neuropathy in Colorectal Cancer Patients Who Underwent Chemotherapy?. <i>Nutrition and Cancer</i> , 2020, 72, 451-459.	0.9	6
71	Metabolomics profiling of visceral and abdominal subcutaneous adipose tissue in colorectal cancer patients: results from the ColoCare study. <i>Cancer Causes and Control</i> , 2020, 31, 723-735.	0.8	6
72	Interactions between RASA2, CADM1, HIF1AN gene polymorphisms and body fatness with breast cancer: a population-based case-control study in China. <i>Oncotarget</i> , 2017, 8, 98258-98269.	0.8	6

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73	Limited Changes in Lifestyle Behaviours after Non-Muscle Invasive Bladder Cancer Diagnosis. <i>Cancers</i> , 2022, 14, 960.	1.7	6
74	Low awareness, adherence, and practice but positive attitudes regarding lifestyle recommendations among non-muscle-invasive bladder cancer patients. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2019, 37, 573.e1-573.e8.	0.8	5
75	Perceptions of non-Western immigrant women on having breast cancer and their experiences with treatment-related changes in body weight and lifestyle: A qualitative study. <i>PLoS ONE</i> , 2020, 15, e0235662.	1.1	5
76	Psychological distress and lower health-related quality of life are associated with need for dietary support among colorectal cancer survivors with overweight or obesity. <i>Supportive Care in Cancer</i> , 2021, 29, 7659-7668.	1.0	5
77	Dietary Fat Intake and KRAS Mutations in Colorectal Cancer in a Moroccan Population. <i>Nutrients</i> , 2022, 14, 318.	1.7	5
78	Learning from East to West and vice versa: Clinical epidemiology of colorectal cancer in China. <i>Cancer</i> , 2021, 127, 1736-1738.	2.0	4
79	Is a colorectal neoplasm diagnosis a trigger to change dietary and other lifestyle habits for persons with Lynch syndrome? A prospective cohort study. <i>Familial Cancer</i> , 2021, 20, 125-135.	0.9	3
80	Sufficient 25-Hydroxyvitamin D Levels 2 Years after Colorectal Cancer Diagnosis are Associated with a Lower Risk of All-cause Mortality. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 765-773.	1.1	3
81	Towards Optimal Timing and Method for promoting sustained adherence to lifestyle and body weight recommendations in postmenopausal breast cancer survivors (the OPTIMUM-study): protocol for a longitudinal mixed-method study. <i>BMC Women's Health</i> , 2021, 21, 268.	0.8	3
82	Is sleep associated with BMI, waist circumference, and diet among long-term colorectal cancer survivors? Results from the population-based PROFILES registry. <i>Supportive Care in Cancer</i> , 2021, 29, 7225-7235.	1.0	3
83	Diet quality and colorectal tumor risk in persons with Lynch syndrome. <i>Cancer Epidemiology</i> , 2020, 69, 101809.	0.8	2
84	Comment on "Perspective: The Dietary Inflammatory Index (DII) – Lessons Learned, Improvements Made, and Future Directions". <i>Advances in Nutrition</i> , 2020, 11, 177-178.	2.9	2
85	Higher vitamin B6 status is associated with improved survival among patients with stage III colorectal cancer. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 303-313.	2.2	2
86	Strengthening the evidence base for nutrition and cancer in low and middle income countries. <i>Journal of Global Health</i> , 2016, 6, 020306.	1.2	1
87	Explaining the Obesity Paradox – Letter. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1575-1575.	1.1	1
88	WITHDRAWAL – Administrative Duplicate Publication: The essential role of prevention in reducing the cancer burden in Europe: a commentary from Cancer Prevention Europe. <i>Tumori</i> , 2020, 106, NP2-NP4.	0.6	1
89	Additional analyses in a study on the obesity paradox. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1208-1214.	2.2	0
90	Kanker. , 2020, , 133-146.		0

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91	Title is missing!. , 2020, 15, e0235662.		0
92	Title is missing!. , 2020, 15, e0235662.		0
93	Title is missing!. , 2020, 15, e0235662.		0
94	Title is missing!. , 2020, 15, e0235662.		0