Ellen Kampman

List of Publications by Year
in descending order

94	2,591	201674	223800
papers	citations	27 h-index	46 g-index

98	98	98	4867
all docs	docs citations	times ranked	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. BMJ, The, 2014, 348, g3656-g3656.	6.0	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. BMC Medicine, 2016, 14, 62.	5.5	110
3	Cumulative Burden of Colorectal Cancerâ€"Associated Genetic Variants Is More Strongly Associated With Early-Onset vs Late-Onset Cancer. Gastroenterology, 2020, 158, 1274-1286.e12.	1.3	110
4	The effects of long-term daily folic acid and vitamin B12 supplementation on genome-wide DNA methylation in elderly subjects. Clinical Epigenetics, 2015, 7, 121.	4.1	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. BMC Cancer, 2014, 14, 374.	2.6	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. British Journal of Cancer, 2017, 116, 1486-1497.	6.4	89
7	Cancer Prevention Europe. Molecular Oncology, 2019, 13, 528-534.	4.6	70
8	Vitamin D, Inflammation, and Colorectal Cancer Progression: A Review of Mechanistic Studies and Future Directions for Epidemiological Studies. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1820-1828.	2.5	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. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 136-144.	2.5	67
10	WHO guidelines for a healthy diet and mortality from cardiovascular disease in European and American elderly: the CHANCES project. American Journal of Clinical Nutrition, 2015, 102, 745-756.	4.7	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. British Journal of Nutrition, 2015, 114, 286-296.	2.3	60
12	Candidate Predictors of Health-Related Quality of Life of Colorectal Cancer Survivors: A Systematic Review. Oncologist, 2016, 21, 433-452.	3.7	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 ,. Journal of Nutrition, 2007, 137, 2114-2120.	2.9	57
14	Lifestyle after Colorectal Cancer Diagnosis in Relation to Survival and Recurrence: A Review of the Literature. Current Colorectal Cancer Reports, 2017, 13, 370-401.	0.5	54
15	Pretreatment body mass index and head and neck cancer outcome: A review of the literature. Critical Reviews in Oncology/Hematology, 2015, 96, 328-338.	4.4	50
16	Body Composition in Relation to Clinical Outcomes in Renal Cell Cancer: A Systematic Review and Meta-analysis. European Urology Focus, 2018, 4, 420-434.	3.1	45
17	Genetic variant predictors of gene expression provide new insight into risk of colorectal cancer. Human Genetics, 2019, 138, 307-326.	3.8	44
18	Pre-diagnostic vitamin D concentrations and cancer risks in older individuals: an analysis of cohorts participating in the CHANCES consortium. European Journal of Epidemiology, 2016, 31, 311-323.	5.7	42

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19	Plasma metabolites associated with colorectal cancer: A discoveryâ€replication strategy. International Journal of Cancer, 2019, 145, 1221-1231.	5.1	42
20	Bacterial folate biosynthesis and colorectal cancer risk: more than just a gut feeling. Critical Reviews in Food Science and Nutrition, 2020, 60, 244-256.	10.3	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. Cancer Medicine, 2016, 5, 2587-2595.	2.8	37
22	Identifying Novel Susceptibility Genes for Colorectal Cancer Risk From a Transcriptome-Wide Association Study of 125,478 Subjects. Gastroenterology, 2021, 160, 1164-1178.e6.	1.3	36
23	Adherence to the World Cancer Research Fund/American Institute for Cancer Research recommendations for cancer prevention is associated with better healthâ€"related quality of life among long-term colorectal cancer survivors: results of the PROFILES registry. Supportive Care in Cancer, 2019, 27, 4565-4574.	2.2	35
24	Body Mass Index, Diet-Related Factors, and Bladder Cancer Prognosis: A Systematic Review and Meta-Analysis. Bladder Cancer, 2018, 4, 91-112.	0.4	33
25	Steroid hormone related effects of marine persistent organic pollutants in human H295R adrenocortical carcinoma cells. Toxicology in Vitro, 2015, 29, 769-778.	2.4	31
26	An increase in physical activity after colorectal cancer surgery is associated with improved recovery of physical functioning: a prospective cohort study. BMC Cancer, 2017, 17, 74.	2.6	31
27	Colorectal cancer survivors only marginally change their overall lifestyle in the first 2 years following diagnosis. Journal of Cancer Survivorship, 2019, 13, 956-967.	2.9	30
28	Circulating bilirubin levels and risk of colorectal cancer: serological and Mendelian randomization analyses. BMC Medicine, 2020, 18, 229.	5.5	28
29	Vitamin D, magnesium, calcium, and their interaction in relation to colorectal cancer recurrence and all-cause mortality. American Journal of Clinical Nutrition, 2020, 111, 1007-1017.	4.7	27
30	Body composition is associated with risk of toxicity-induced modifications of treatment in women with stage Iâ€"IIIB breast cancer receiving chemotherapy. Breast Cancer Research and Treatment, 2019, 173, 475-481.	2.5	26
31	Plasma metabolites associated with colorectal cancer stage: Findings from an international consortium. International Journal of Cancer, 2020, 146, 3256-3266.	5.1	26
32	A short-term intervention with selenium affects expression of genes implicated in the epithelial-to-mesenchymal transition in the prostate. Oncotarget, 2017, 8, 10565-10579.	1.8	26
33	Association between DNA methylation profiles in leukocytes and serum levels of persistent organic pollutants in Dutch men. Environmental Epigenetics, 2017, 3, dvx001.	1.8	24
34	Lifelong calorie restriction affects indicators of colonic health in aging C57Bl/6J mice. Journal of Nutritional Biochemistry, 2018, 56, 152-164.	4.2	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, populationâ€based caseâ€"control study. International Journal of Cancer, 2019, 145, 1829-1837.	5.1	23
36	Circulating tryptophan metabolites and risk of colon cancer: Results from caseâ€control and prospective cohort studies. International Journal of Cancer, 2021, 149, 1659-1669.	5.1	22

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37	Dietary Intake of Magnesium or Calcium and Chemotherapy-Induced Peripheral Neuropathy in Colorectal Cancer Patients. Nutrients, 2018, 10, 398.	4.1	21
38	Adherence to Diet and Body Weight Recommendations among Cancer Survivors after Completion of Initial Cancer Treatment: A Systematic Review of the Literature. Nutrition and Cancer, 2019, 71, 367-374.	2.0	20
39	The association between circulating levels of vitamin D and inflammatory markers in the first 2 years after colorectal cancer diagnosis. Therapeutic Advances in Gastroenterology, 2020, 13, 175628482092392.	3.2	20
40	Lifestyle after colorectal cancer diagnosis in relation to recurrence and all-cause mortality. American Journal of Clinical Nutrition, 2021, 113, 1447-1457.	4.7	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. BMJ Open, 2020, 10, e036854.	1.9	18
42	Impact of Diet, Body Mass Index, and Physical Activity on Cancer Survival. Current Nutrition Reports, 2012, 1, 30-36.	4.3	17
43	Nutritional Information Provision to Cancer Patients and Their Relatives Can Promote Dietary Behavior Changes Independent of Nutritional Information Needs. Nutrition and Cancer, 2018, 70, 483-489.	2.0	17
44	Associations of Abdominal Skeletal Muscle Mass, Fat Mass, and Mortality among Men and Women with Stage Iâ€“III Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 956-965.	2.5	17
45	Circulating concentrations of vitamin D in relation to pancreatic cancer risk in European populations. International Journal of Cancer, 2018, 142, 1189-1201.	5.1	16
46	Accumulation of persistent organic pollutants in consumers of eel from polluted rivers compared to marketable eel. Environmental Pollution, 2016, 219, 80-88.	7.5	15
47	Inflammatory potential of the diet and colorectal tumor risk in persons with Lynch syndrome. American Journal of Clinical Nutrition, 2017, 106, ajcn152900.	4.7	15
48	Inflammation Is a Mediating Factor in the Association between Lifestyle and Fatigue in Colorectal Cancer Patients. Cancers, 2020, 12, 3701.	3.7	14
49	An exploration of needs and preferences for dietary support in colorectal cancer survivors: A mixed-methods study. PLoS ONE, 2017, 12, e0189178.	2.5	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. BMJ Open, 2019, 9, e030396.	1.9	13
51	Exploring changes in dietary intake, physical activity and body weight during chemotherapy in women with breast cancer: A Mixedâ€Methods Study. Journal of Human Nutrition and Dietetics, 2021, 34, 550-561.	2.5	13
52	Pre-to-post diagnosis weight trajectories in colorectal cancer patients with non-metastatic disease. Supportive Care in Cancer, 2019, 27, 1541-1549.	2.2	12
53	Levels of Inflammation Markers Are Associated with the Risk of Recurrence and All-Cause Mortality in Patients with Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1089-1099.	2.5	12
54	The association of dietary pattern and breast cancer in Jiangsu, China: A population-based case-control study. PLoS ONE, 2017, 12, e0184453.	2.5	12

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55	Development of a Website Providing Evidence-Based Information About Nutrition and Cancer: Fighting Fiction and Supporting Facts Online. JMIR Research Protocols, 2015, 4, e110.	1.0	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. Journal of Steroid Biochemistry and Molecular Biology, 2020, 199, 105577.	2.5	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. American Journal of Clinical Nutrition, 2021, 113, 1468-1481.	4.7	11
58	Food processing groups and colorectal cancer risk in Morocco: evidence from a nationally representative caseâ€“control study. European Journal of Nutrition, 2022, 61, 2507-2515.	3.9	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. BMC Medical Informatics and Decision Making, 2020, 20, 54.	3.0	10
60	The association between the adapted dietary inflammatory index and colorectal cancer recurrence and all-cause mortality. Clinical Nutrition, 2021, 40, 4436-4443.	5.0	10
61	Determinants of adherence to recommendations for cancer prevention among Lynch Syndrome mutation carriers: A qualitative exploration. PLoS ONE, 2017, 12, e0178205.	2.5	10
62	Colorectal cancer survivorsâ€™ beliefs on nutrition and cancer; correlates with nutritional information provision. Supportive Care in Cancer, 2020, 28, 1255-1263.	2.2	9
63	Circulating Folate and Folic Acid Concentrations: Associations With Colorectal Cancer Recurrence and Survival. JNCI Cancer Spectrum, 2020, 4, pkaa051.	2.9	9
64	The Association Between Modifiable Lifestyle Factors and Postoperative Complications of Elective Surgery in Patients With Colorectal Cancer. Diseases of the Colon and Rectum, 2021, 64, 1342-1353.	1.3	9
65	Association of Habitual Preoperative Dietary Fiber Intake With Complications After Colorectal Cancer Surgery. JAMA Surgery, 2021, 156, 827.	4.3	9
66	Toxicity-induced modification of treatment: what is in a name?. European Journal of Cancer, 2018, 104, 145-150.	2.8	8
67	Changes in Circulating Levels of 25-hydroxyvitamin D3 in Breast Cancer Patients Receiving Chemotherapy. Nutrition and Cancer, 2019, 71, 756-766.	2.0	8
68	Diet quality indices and dietary patterns are associated with plasma metabolites in colorectal cancer patients. European Journal of Nutrition, 2021, 60, 3171-3184.	3.9	8
69	Oneâ€carbon metabolism biomarkers and risk of urothelial cell carcinoma in the European prospective investigation into cancer and nutrition. International Journal of Cancer, 2019, 145, 2349-2359.	5.1	6
70	Are Ergothioneine Levels in Blood Associated with Chronic Peripheral Neuropathy in Colorectal Cancer Patients Who Underwent Chemotherapy?. Nutrition and Cancer, 2020, 72, 451-459.	2.0	6
71	Metabolomics profiling of visceral and abdominal subcutaneous adipose tissue in colorectal cancer patients: results from the ColoCare study. Cancer Causes and Control, 2020, 31, 723-735.	1.8	6
72	Interactions between RASA2, CADM1, HIF1AN gene polymorphisms and body fatness with breast cancer: a population-based case-control study in China. Oncotarget, 2017, 8, 98258-98269.	1.8	6

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73	Limited Changes in Lifestyle Behaviours after Non-Muscle Invasive Bladder Cancer Diagnosis. Cancers, 2022, 14, 960.	3.7	6
74	Low awareness, adherence, and practice but positive attitudes regarding lifestyle recommendations among nonâ€“muscle-invasive bladder cancer patients. Urologic Oncology: Seminars and Original Investigations, 2019, 37, 573.e1-573.e8.	1.6	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. PLoS ONE, 2020, 15, e0235662.	2.5	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. Supportive Care in Cancer, 2021, 29, 7659-7668.	2.2	5
77	Dietary Fat Intake and KRAS Mutations in Colorectal Cancer in a Moroccan Population. Nutrients, 2022, 14, 318.	4.1	5
78	Learning from East to West and vice versa: Clinical epidemiology of colorectal cancer in China. Cancer, 2021, 127, 1736-1738.	4.1	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. Familial Cancer, 2021, 20, 125-135.	1.9	3
80	Sufficient 25-Hydroxyvitamin D Levels 2 Years after Colorectal Cancer Diagnosis are Associated with a Lower Risk of All-cause Mortality. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 765-773.	2.5	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. BMC Women's Health, 2021, 21, 268.	2.0	3
82	Is sleep associated with BMI, waist circumference, and diet among long-term colorectal cancer survivors? Results from the population-based PROFILES registry. Supportive Care in Cancer, 2021, 29, 7225-7235.	2.2	3
83	Diet quality and colorectal tumor risk in persons with Lynch syndrome. Cancer Epidemiology, 2020, 69, 101809.	1.9	2
84	Comment on â€œPerspective: The Dietary Inflammatory Index (DII)â€”Lessons Learned, Improvements Made, and Future Directionsâ€. Advances in Nutrition, 2020, 11, 177-178.	6.4	2
85	Higher vitamin B6 status is associated with improved survival among patients with stage Iâ€“III colorectal cancer. American Journal of Clinical Nutrition, 2022, 116, 303-313.	4.7	2
86	Strengthening the evidence base for nutrition and cancer in low and middle income countries. Journal of Global Health, 2016, 6, 020306.	2.7	1
87	Explaining the Obesity Paradoxâ€”Letter. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1575-1575.	2.5	1
88	WITHDRAWALâ€”Administrative Duplicate Publication: The essential role of prevention in reducing the cancer burden in Europe: a commentary from Cancer Prevention Europe. Tumori, 2020, 106, NP2-NP4.	1.1	1
89	Additional analyses in a study on the obesity paradox. American Journal of Clinical Nutrition, 2014, 100, 1208-1214.	4.7	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