Matty P Weijenberg

List of Publications by Year
in descending order

126	3,883	117571	149623
papers	citations	34 h-index	56 g-index

128	128	128	5923
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	K-ras oncogene mutations in sporadic colorectal cancer in The Netherlands Cohort Study. Carcinogenesis, 2003, 24, 703-710.	1.3	264
2	Effects of dietary folate and alcohol intake on promoter methylation in sporadic colorectal cancer: the Netherlands cohort study on diet and cancer. Cancer Research, 2003, 63, 3133-7.	0.4	229
3	Low skeletal muscle radiation attenuation and visceral adiposity are associated with overall survival and surgical site infections in patients with pancreatic cancer. Journal of Cachexia, Sarcopenia and Muscle, 2017, 8, 317-326.	2.9	176
4	The CpG Island Methylator Phenotype: What's in a Name?. Cancer Research, 2013, 73, 5858-5868.	0.4	154
5	Early Life Exposure to Famine and Colorectal Cancer Risk: A Role for Epigenetic Mechanisms. PLoS ONE, 2009, 4, e7951.	1.1	104
6	Lifestyle, Diet, and Colorectal Cancer Risk According to (Epi)genetic Instability: Current Evidence and Future Directions of Molecular Pathological Epidemiology. Current Colorectal Cancer Reports, 2017, 13, 455-469.	1.0	91
7	Associations of dietary methyl donor intake with MLH1 promoter hypermethylation and related molecular phenotypes in sporadic colorectal cancer. Carcinogenesis, 2008, 29, 1765-1773.	1.3	89
8	The CpG island methylator phenotype in colorectal cancer: Progress and problems. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1825, 77-85.	3.3	89
9	A novel classification of colorectal tumors based on microsatellite instability, the CpG island methylator phenotype and chromosomal instability: implications for prognosis. Annals of Oncology, 2013, 24, 2048-2056.	0.6	79
10	Genetic Variants of Methyl Metabolizing Enzymes and Epigenetic Regulators: Associations with Promoter CpG Island Hypermethylation in Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 3086-3096.	1.1	78
11	Consumption of red and processed meat and breast cancer incidence: A systematic review and metaâ€analysis of prospective studies. International Journal of Cancer, 2018, 143, 2787-2799.	2.3	73
12	Body size and risk for colorectal cancers showing BRAF mutations or microsatellite instability: a pooled analysis. International Journal of Epidemiology, 2012, 41, 1060-1072.	0.9	65
13	Body Size, Physical Activity and Risk of Colorectal Cancer with or without the CpG Island Methylator Phenotype (CIMP). PLoS ONE, 2011, 6, e18571.	1.1	64
14	Physical Activity, Occupational Sitting Time, and Colorectal Cancer Risk in the Netherlands Cohort Study. American Journal of Epidemiology, 2013, 177, 514-530.	1.6	60
15	The Applicability of the International Classification of Functioning, Disability, and Health to Study Lifestyle and Quality of Life of Colorectal Cancer Survivors. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1394-1405.	1.1	60
16	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.	1.2	60
17	Integrated analysis of chromosomal, microsatellite and epigenetic instability in colorectal cancer identifies specific associations between promoter methylation of pivotal tumour suppressor and DNA repair genes and specific chromosomal alterations. Carcinogenesis, 2008, 29, 434-439.	1.3	59
18	Candidate Predictors of Health-Related Quality of Life of Colorectal Cancer Survivors: A Systematic Review. Oncologist, 2016, 21, 433-452.	1.9	59

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19	Associations of sedentary time and patterns of sedentary time accumulation with health-related quality of life in colorectal cancer survivors. Preventive Medicine Reports, 2016, 4, 262-269.	0.8	58
20	Dietary heme iron and the risk of colorectal cancer with specific mutations in KRAS and APC. Carcinogenesis, 2013, 34, 2757-2766.	1.3	57
21	MGMT and MLH1 promoter methylation versus APC, KRAS and BRAF gene mutations in colorectal cancer: indications for distinct pathways and sequence of events. Annals of Oncology, 2009, 20, 1216-1222.	0.6	56
22	Cigarette Smoking and Colorectal Cancer: APC Mutations, hMLH1 Expression, and GSTM1 and GSTT1 Polymorphisms. American Journal of Epidemiology, 2005, 161, 806-815.	1.6	55
23	Nuclear inclusion bodies of mutant and wildâ€type p53 in cancer: a hallmark of p53 inactivation and proteostasis remodelling by p53 aggregation. Journal of Pathology, 2017, 242, 24-38.	2.1	54
24	Childhood and adolescent energy restriction and subsequent colorectal cancer risk: results from the Netherlands Cohort Study. International Journal of Epidemiology, 2010, 39, 1333-1344.	0.9	51
25	Vegetarianism, low meat consumption and the risk of colorectal cancer in a population based cohort study. Scientific Reports, 2015, 5, 13484.	1.6	46
26	Dietary fat and risk of colon and rectal cancer with aberrant MLH1 expression, APC or KRAS genes. Cancer Causes and Control, 2007, 18, 865-879.	0.8	44
27	Body Size and Colorectal Cancer Risk After 16.3 Years of Follow-up: An Analysis From the Netherlands Cohort Study. American Journal of Epidemiology, 2011, 174, 1127-1139.	1.6	43
28	Elevated risk of cancer of the urinary tract for alcohol drinkers: a meta-analysis. Cancer Causes and Control, 1999, 10, 445-451.	0.8	42
29	Distinct Molecular Phenotype of Sporadic Colorectal Cancers Among Young Patients Based on Multiomics Analysis. Gastroenterology, 2020, 158, 1155-1158.e2.	0.6	42
30	Colorectal cancers survivorsâ€™ adherence to lifestyle recommendations and cross-sectional associations with health-related quality of life. British Journal of Nutrition, 2018, 120, 188-197.	1.2	41
31	Light Physical Activity Is Associated with Quality of Life after Colorectal Cancer. Medicine and Science in Sports and Exercise, 2015, 47, 2493-2503.	0.2	40
32	Prognostic DNA methylation markers for sporadic colorectal cancer: a systematic review. Clinical Epigenetics, 2018, 10, 35.	1.8	38
33	Self-reported Clothing Size as a Proxy Measure for Body Size. Epidemiology, 2009, 20, 673-676.	1.2	37
34	Dietary methyl donors, methyl metabolizing enzymes, and epigenetic regulators: dietâ€“gene interactions and promoter CpG island hypermethylation in colorectal cancer. Cancer Causes and Control, 2011, 22, 1-12.	0.8	37
35	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.	1.3	37
36	Mitochondrial DNA copy number in colorectal cancer: between tissue comparisons, clinicopathological characteristics and survival. Carcinogenesis, 2015, 36, bgv151.	1.3	36

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37	Lifestyle-Related Factors in the Self-Management of Chemotherapy-Induced Peripheral Neuropathy in Colorectal Cancer: A Systematic Review. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-14.	0.5	36
38	Modeling how substitution of sedentary behavior with standing or physical activity is associated with health-related quality of life in colorectal cancer survivors. Cancer Causes and Control, 2016, 27, 513-525.	0.8	35
39	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.	1.0	35
40	Cigarette smoking and KRAS oncogene mutations in sporadic colorectal cancer: Results from the Netherlands Cohort Study. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2008, 652, 54-64.	0.9	33
41	Promoter CpG island methylation of RET predicts poor prognosis in stage II colorectal cancer patients. Molecular Oncology, 2014, 8, 679-688.	2.1	33
42	Circulating Metabolites Associated with Alcohol Intake in the European Prospective Investigation into Cancer and Nutrition Cohort. Nutrients, 2018, 10, 654.	1.7	32
43	Dietary acrylamide intake and the risk of colorectal cancer with specific mutations in KRAS and APC. Carcinogenesis, 2014, 35, 1032-1038.	1.3	31
44	Fat and K-ras mutations in sporadic colorectal cancer in The Netherlands Cohort Study. Carcinogenesis, 2004, 25, 1619-1628.	1.3	30
45	CHFR Promoter Methylation Indicates Poor Prognosis in Stage II Microsatellite Stable Colorectal Cancer. Clinical Cancer Research, 2014, 20, 3261-3271.	3.2	29
46	Associations of adipose and muscle tissue parameters at colorectal cancer diagnosis with long-term health-related quality of life. Quality of Life Research, 2017, 26, 1745-1759.	1.5	28
47	DNA from Nails for Genetic Analyses in Large-Scale Epidemiologic Studies. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2703-2712.	1.1	27
48	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.	2.2	27
49	Dietary glycemic load, glycemic index and colorectal cancer risk: Results from the Netherlands Cohort Study. International Journal of Cancer, 2008, 122, 620-629.	2.3	26
50	Plasma metabolites associated with colorectal cancer stage: Findings from an international consortium. International Journal of Cancer, 2020, 146, 3256-3266.	2.3	26
51	Associations of the dietary World Cancer Research Fund/American Institute for Cancer Research (WCRF/AICR) recommendations with patient-reported outcomes in colorectal cancer survivors 2â€“10 years post-diagnosis: a cross-sectional analysis. British Journal of Nutrition, 2021, 125, 1188-1200.	1.2	24
52	Pharmacoepigenomics in colorectal cancer: a step forward in predicting prognosis and treatment response. Pharmacogenomics, 2008, 9, 1903-1916.	0.6	23
53	Low radiographic muscle density is associated with lower overall and disease-free survival in early-stage colorectal cancer patients. Journal of Cancer Research and Clinical Oncology, 2018, 144, 2139-2147.	1.2	23
54	Dietary Folate and APC Mutations in Sporadic Colorectal Cancer. Journal of Nutrition, 2006, 136, 3015-3021.	1.3	22

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55	Body Size, Physical Activity, Early-Life Energy Restriction, and Associations with Methylated Insulin-like Growth Factorâ€“Binding Protein Genes in Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1852-1862.	1.1	22
56	Circulating tryptophan metabolites and risk of colon cancer: Results from caseâ€control and prospective cohort studies. International Journal of Cancer, 2021, 149, 1659-1669.	2.3	22
57	Vegetarianism, low meat consumption and the risk of lung, postmenopausal breast and prostate cancer in a population-based cohort study. European Journal of Clinical Nutrition, 2016, 70, 723-729.	1.3	21
58	Diabetes mellitus, genetic variants in the insulinâ€like growth factor pathway and colorectal cancer risk. International Journal of Cancer, 2019, 145, 1774-1781.	2.3	21
59	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.	1.4	20
60	The mTOR Pathway and the Role of Energy Balance Throughout Life in Colorectal Cancer Etiology and Prognosis: Unravelling Mechanisms Through a Multidimensional Molecular Epidemiologic Approach. Current Nutrition Reports, 2013, 2, 19-26.	2.1	19
61	The Impact of Body Mass Index and Waist Circumference on Health-related Quality of Life Among Colorectal Cancer Survivors: Results from the PROFILES Registry. Nutrition and Cancer, 2017, 69, 1177-1184.	0.9	19
62	Multi-omics Analysis Reveals Adiposeâ€“tumor Crosstalk in Patients with Colorectal Cancer. Cancer Prevention Research, 2020, 13, 817-828.	0.7	19
63	Analysis of RET promoter CpG island methylation using methylation-specific PCR (MSP), pyrosequencing, and methylation-sensitive high-resolution melting (MS-HRM): impact on stage II colon cancer patient outcome. Clinical Epigenetics, 2016, 8, 44.	1.8	18
64	Longitudinal associations of light-intensity physical activity with quality of life, functioning and fatigue after colorectal cancer. Quality of Life Research, 2020, 29, 2987-2998.	1.5	18
65	Lifestyle after colorectal cancer diagnosis in relation to recurrence and all-cause mortality. American Journal of Clinical Nutrition, 2021, 113, 1447-1457.	2.2	18
66	Body size, physical activity, genetic variants in the insulin-like growth factor pathway and colorectal cancer risk. Carcinogenesis, 2015, 36, 971-981.	1.3	17
67	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.	1.1	17
68	Alcohol and the risk of colon and rectal cancer with mutations in the K-ras gene. Alcohol, 2006, 38, 147-154.	0.8	16
69	Genetic Variants in the Insulin-like Growth Factor Pathway and Colorectal Cancer Risk in the Netherlands Cohort Study. Scientific Reports, 2015, 5, 14126.	1.6	16
70	Alcohol intake, ADH1B and ADH1C genotypes, and the risk of colorectal cancer by sex and subsite in the Netherlands Cohort Study. Carcinogenesis, 2018, 39, 375-388.	1.3	16
71	Evaluating the Validity of a Food Frequency Questionnaire in Comparison with a 7-Day Dietary Record for Measuring Dietary Intake in a Population of Survivors of Colorectal Cancer. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 245-257.	0.4	16
72	Criterion Validity and Responsiveness of the Steep Ramp Test to Evaluate Aerobic Capacity in Survivors of Cancer Participating in a Supervised Exercise Rehabilitation Program. Archives of Physical Medicine and Rehabilitation, 2021, 102, 2150-2156.	0.5	16

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73	Is dietary supplement use longitudinally associated with fatigue in stage I-III colorectal cancer survivors?. Clinical Nutrition, 2020, 39, 234-241.	2.3	15
74	Inflammation Is a Mediating Factor in the Association between Lifestyle and Fatigue in Colorectal Cancer Patients. Cancers, 2020, 12, 3701.	1.7	14
75	Higher Serum Vitamin D Concentrations Are Longitudinally Associated with Better Global Quality of Life and Less Fatigue in Colorectal Cancer Survivors up to 2 Years after Treatment. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1135-1144.	1.1	14
76	Longitudinal Associations of Adherence to the World Cancer Research Fund/American Institute for Cancer Research (WCRF/AICR) Lifestyle Recommendations with Quality of Life and Symptoms in Colorectal Cancer Survivors up to 24 Months Post-Treatment. Cancers, 2022, 14, 417.	1.7	13
77	Alcohol consumption and distinct molecular pathways to colorectal cancer. British Journal of Nutrition, 2007, 97, 430-434.	1.2	12
78	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.	1.1	12
79	Longitudinal associations of fiber, vegetable, and fruit intake with quality of life and fatigue in colorectal cancer survivors up to 24 months posttreatment. American Journal of Clinical Nutrition, 2022, 115, 822-832.	2.2	12
80	A Systematic Literature Review and Meta-Regression Analysis on Early-Life Energy Restriction and Cancer Risk in Humans. PLoS ONE, 2016, 11, e0158003.	1.1	11
81	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.	1.2	11
82	One-carbon metabolites, B vitamins and associations with systemic inflammation and angiogenesis biomarkers among colorectal cancer patients: results from the ColoCare Study. British Journal of Nutrition, 2020, 123, 1187-1200.	1.2	11
83	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.	2.2	11
84	Expression of proteins associated with the Warburgâ€effect and survival in colorectal cancer. Journal of Pathology: Clinical Research, 2022, 8, 169-180.	1.3	11
85	A systematic SNP selection approach to identify mechanisms underlying disease aetiology: linking height to post-menopausal breast and colorectal cancer risk. Scientific Reports, 2017, 7, 41034.	1.6	10
86	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.	1.5	10
87	Longitudinal Associations of Sedentary Behavior and Physical Activity with Quality of Life in Colorectal Cancer Survivors. Medicine and Science in Sports and Exercise, 2021, 53, 2298-2308.	0.2	10
88	Circulating Folate and Folic Acid Concentrations: Associations With Colorectal Cancer Recurrence and Survival. JNCI Cancer Spectrum, 2020, 4, pkaa051.	1.4	9
89	Increases in adipose tissue and muscle function are longitudinally associated with better quality of life in colorectal cancer survivors. Scientific Reports, 2021, 11, 12440.	1.6	9
90	Energy balanceâ€related factors in childhood and adolescence and risk of colorectal cancer expressing different levels of proteins involved in the Warburgâ€effect. International Journal of Cancer, 2022, 150, 1812-1824.	2.3	9

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91	Diet quality indices and dietary patterns are associated with plasma metabolites in colorectal cancer patients. European Journal of Nutrition, 2021, 60, 3171-3184.	1.8	8
92	Nut and peanut butter intake and the risk of colorectal cancer and its anatomical and molecular subtypes: the Netherlands Cohort Study. Carcinogenesis, 2020, 41, 1368-1384.	1.3	7
93	Preoperative handgrip strength is not associated with complications and health-related quality of life after surgery for colorectal cancer. Scientific Reports, 2020, 10, 13005.	1.6	7
94	Impact of Pre-Blood Collection Factors on Plasma Metabolomic Profiles. Metabolites, 2020, 10, 213.	1.3	7
95	Validity and Reproducibility of Immunohistochemical Scoring by Trained Non-Pathologists on Tissue Microarrays. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1867-1874.	1.1	7
96	A Comparative Study on the WCRF International/University of Bristol Methodology for Systematic Reviews of Mechanisms Underpinning Exposureâ€“Cancer Associations. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1583-1594.	1.1	6
97	Sirtuin 1 genetic variation, energy balance and colorectal cancer risk by sex and subsite in the Netherlands Cohort Study. Scientific Reports, 2018, 8, 16540.	1.6	6
98	Alcohol drinking,ADH1BandADH1Cgenotypes and the risk of postmenopausal breast cancer by hormone receptor status: the Netherlands Cohort Study on diet and cancer. Carcinogenesis, 2018, 39, 1342-1351.	1.3	6
99	Associations of adultâ€attained height and early life energy restriction with postmenopausal breast cancer risk according to estrogen and progesterone receptor status. International Journal of Cancer, 2019, 144, 1844-1857.	2.3	6
100	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.	0.8	6
101	Targeted Plasma Metabolic Profiles and Risk of Recurrence in Stage II and III Colorectal Cancer Patients: Results from an International Cohort Consortium. Metabolites, 2021, 11, 129.	1.3	6
102	Associations between alcohol consumption and anxiety, depression, and health-related quality of life in colorectal cancer survivors. Journal of Cancer Survivorship, 2022, 16, 988-997.	1.5	6
103	Energy Balanceâ€“Related Factors and Risk of Colorectal Cancer Expressing Different Levels of Proteins Involved in the Warburg Effect. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 633-646.	1.1	6
104	The Association between Sleep Quality and Fatigue in Colorectal Cancer Survivors up until Two Years after Treatment: A Cross-Sectional and Longitudinal Analysis. Cancers, 2022, 14, 1527.	1.7	6
105	Energy restriction at young age, genetic variants in the insulinâ€like growth factor pathway and colorectal cancer risk in the Netherlands Cohort Study. International Journal of Cancer, 2017, 140, 272-284.	2.3	5
106	The impact of participation restrictions on everyday life in long-term colorectal cancer survivors in the EnCoRe study: A mixed-method study. European Journal of Oncology Nursing, 2020, 45, 101724.	0.9	5
107	The burden of colorectal cancer survivors in the Netherlands: costs, utilities, and associated patient characteristics. Journal of Cancer Survivorship, 2022, 16, 1055-1064.	1.5	4
108	Longitudinal Associations of Former and Current Alcohol Consumption with Psychosocial Outcomes among Colorectal Cancer Survivors 1â€“15 Years after Diagnosis. Nutrition and Cancer, 2022, 74, 3109-3117.	0.9	4

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109	Association between mutational subgroups, Warburgâ€subtypes, and survival in patients with colorectal cancer. Cancer Medicine, 0, , .	1.3	4
110	Investigation of sirtuin 1 polymorphisms in relation to the risk of colorectal cancer by molecular subtype. Scientific Reports, 2020, 10, 3359.	1.6	3
111	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.	1.1	3
112	Longitudinal associations of physical activity with plasma metabolites among colorectal cancer survivors up to 2Âyears after treatment. Scientific Reports, 2021, 11, 13738.	1.6	3
113	Family history of cancer in first degree relatives and risk of cancer of unknown primary. European Journal of Cancer Care, 2021, 30, e13485.	0.7	3
114	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.	1.0	3
115	Cross-Sectional Associations between Dietary Daily Nicotinamide Intake and Patient-Reported Outcomes in Colorectal Cancer Survivors, 2 to 10 Years Post-Diagnosis. Nutrients, 2021, 13, 3707.	1.7	3
116	Energy balance-related factors and risk of colorectal cancer based on KRAS, PIK3CA, and BRAF mutations and MMR status. Journal of Cancer Research and Clinical Oncology, 2022, 148, 2723-2742.	1.2	3
117	Longitudinal Associations between Inflammatory Markers and Fatigue up to Two Years after Colorectal Cancer Treatment. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 1638-1649.	1.1	3
118	Significantly higher rates of multiple and proximally located adenomas among patients with diabetes mellitus: A crossâ€sectional populationâ€based study. United European Gastroenterology Journal, 2017, 5, 415-423.	1.6	2
119	Polymorphisms in the mTOR-PI3K-Akt pathway, energy balance-related exposures and colorectal cancer risk in the Netherlands Cohort Study. BioData Mining, 2022, 15, 2.	2.2	2
120	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.	2.2	2
121	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.	0.6	1
122	Longitudinal associations of sociodemographic, lifestyle, and clinical factors with alcohol consumption in colorectal cancer survivors up to 2 years post-diagnosis. Supportive Care in Cancer, 2021, 29, 5935-5943.	1.0	1
123	Dietary factors, genetic susceptibility and somatic mutations in colorectal cancer: a prospective study. Iarc (international Agency for Research on Cancer) Scientific Publications, 2002, 156, 503-4.	0.4	1
124	CHFR promoter methylation indicates poor prognosis in stage II microsatellite stable colorectal cancer.. Journal of Clinical Oncology, 2013, 31, e14503-e14503.	0.8	0
125	Empirical Investigation of Genomic Clusters Associated with Height and the Risk of Postmenopausal Breast and Colorectal Cancer in the Netherlands Cohort Study. American Journal of Epidemiology, 2021, , .	1.6	0
126	Sociodemographic, Clinical, Lifestyle, and Psychological Correlates of Peripheral Neuropathy among 2- to 12-Year Colorectal Cancer Survivors. Oncology Research and Treatment, 2022, 45, 480-493.	0.8	0