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List of Publications by Year in descending order

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Version: 2024-02-01

202
papers

12,062
citations

28190

55
h-index

30010

103
g-index

208
all docs

208
docs citations

208
times ranked

13898
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation in prostate carcinogenesis. <i>Nature Reviews Cancer</i> , 2007, 7, 256-269.	12.8	1,352
2	The <i>Bacteroides fragilis</i> Toxin Gene Is Prevalent in the Colon Mucosa of Colorectal Cancer Patients. <i>Clinical Infectious Diseases</i> , 2015, 60, 208-215.	2.9	456
3	Risk factors for prostate cancer incidence and progression in the health professionals follow-up study. <i>International Journal of Cancer</i> , 2007, 121, 1571-1578.	2.3	441
4	Evaluation and Management of Testosterone Deficiency: AUA Guideline. <i>Journal of Urology</i> , 2018, 200, 423-432.	0.2	431
5	Discovery of common and rare genetic risk variants for colorectal cancer. <i>Nature Genetics</i> , 2019, 51, 76-87.	9.4	377
6	Statin Drugs and Risk of Advanced Prostate Cancer. <i>Journal of the National Cancer Institute</i> , 2006, 98, 1819-1825.	3.0	365
7	Androgens and Diabetes in Men: Results from the Third National Health and Nutrition Examination Survey (NHANES III). <i>Diabetes Care</i> , 2007, 30, 234-238.	4.3	309
8	Hypermethylation of the Human Glutathione S-Transferase- ϵ Gene (GSTP1) CpG Island Is Present in a Subset of Proliferative Inflammatory Atrophy Lesions but Not in Normal or Hyperplastic Epithelium of the Prostate. <i>American Journal of Pathology</i> , 2003, 163, 923-933.	1.9	290
9	Proportion of colon cancer risk that might be preventable in a cohort of middle-aged US men. <i>Cancer Causes and Control</i> , 2000, 11, 579-588.	0.8	234
10	Plasma 1,25-Dihydroxy- and 25-Hydroxyvitamin D and Subsequent Risk of Prostate Cancer. <i>Cancer Causes and Control</i> , 2004, 15, 255-265.	0.8	212
11	Sex Steroid Hormones and the Androgen Receptor Gene CAG Repeat and Subsequent Risk of Prostate Cancer in the Prostate-Specific Antigen Era. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1262-1269.	1.1	212
12	Epidemiology of Inflammation and Prostate Cancer. <i>Journal of Urology</i> , 2004, 171, S36-40.	0.2	205
13	Circulating Vitamin D and Colorectal Cancer Risk: An International Pooling Project of 17 Cohorts. <i>Journal of the National Cancer Institute</i> , 2019, 111, 158-169.	3.0	199
14	Chronic Inflammation in Benign Prostate Tissue Is Associated with High-Grade Prostate Cancer in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 847-856.	1.1	195
15	Physical activity and risks of breast and colorectal cancer: a Mendelian randomisation analysis. <i>Nature Communications</i> , 2020, 11, 597.	5.8	193
16	Prospective Study of <i>Trichomonas vaginalis</i> Infection and Prostate Cancer Incidence and Mortality: Physicians' Health Study. <i>Journal of the National Cancer Institute</i> , 2009, 101, 1406-1411.	3.0	162
17	Plasma Antibodies against <i>Trichomonas vaginalis</i> and Subsequent Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 939-945.	1.1	161
18	The epidemiology of sex steroid hormones and their signaling and metabolic pathways in the etiology of prostate cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2004, 92, 237-253.	1.2	151

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19	Serum Estrogen, But Not Testosterone, Levels Differ between Black and White Men in a Nationally Representative Sample of Americans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 2519-2525.	1.8	150
20	Men with Low Serum Cholesterol Have a Lower Risk of High-Grade Prostate Cancer in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2807-2813.	1.1	150
21	The Influence of Statin Medications on Prostate-specific Antigen Levels. <i>Journal of the National Cancer Institute</i> , 2008, 100, 1511-1518.	3.0	145
22	A Novel Two-Stage, Transdisciplinary Study Identifies Digoxin as a Possible Drug for Prostate Cancer Treatment. <i>Cancer Discovery</i> , 2011, 1, 68-77.	7.7	145
23	Association of cigarette smoking, alcohol consumption, and physical activity with sex steroid hormone levels in US men. <i>Cancer Causes and Control</i> , 2009, 20, 877-886.	0.8	142
24	Prevalence of and racial/ethnic variation in lower urinary tract symptoms and noncancer prostate surgery in U.S. men. <i>Urology</i> , 2002, 59, 877-883.	0.5	140
25	PTEN loss is associated with upgrading of prostate cancer from biopsy to radical prostatectomy. <i>Modern Pathology</i> , 2015, 28, 128-137.	2.9	136
26	Immunohistochemistry for ERG Expression as a Surrogate for TMPRSS2-ERG Fusion Detection in Prostatic Adenocarcinomas. <i>American Journal of Surgical Pathology</i> , 2011, 35, 1014-1020.	2.1	135
27	Sex Steroid Hormone Concentrations and Risk of Death in US Men. <i>American Journal of Epidemiology</i> , 2010, 171, 583-592.	1.6	124
28	Loss of PTEN expression is associated with increased risk of recurrence after prostatectomy for clinically localized prostate cancer. <i>Modern Pathology</i> , 2012, 25, 1543-1549.	2.9	124
29	Genome-wide Modeling of Polygenic Risk Score in Colorectal Cancer Risk. <i>American Journal of Human Genetics</i> , 2020, 107, 432-444.	2.6	124
30	A Working Group Classification of Focal Prostate Atrophy Lesions. <i>American Journal of Surgical Pathology</i> , 2006, 30, 1281-1291.	2.1	123
31	Association between plasma cholesterol and prostate cancer in the PSA era. <i>International Journal of Cancer</i> , 2008, 123, 1693-1698.	2.3	117
32	A Meta-analysis of Individual Participant Data Reveals an Association between Circulating Levels of IGF-I and Prostate Cancer Risk. <i>Cancer Research</i> , 2016, 76, 2288-2300.	0.4	117
33	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
34	Periodontal Disease Assessed Using Clinical Dental Measurements and Cancer Risk in the ARIC Study. <i>Journal of the National Cancer Institute</i> , 2018, 110, 843-854.	3.0	109
35	Carotenoids, retinol, tocopherols, and prostate cancer risk: pooled analysis of 15 studies. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 1142-1157.	2.2	107
36	An umbrella review of the evidence associating diet and cancer risk at 11 anatomical sites. <i>Nature Communications</i> , 2021, 12, 4579.	5.8	95

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37	Diet: Selenium, Zinc, and Prostate Cancer. <i>Epidemiologic Reviews</i> , 2001, 23, 93-101.	1.3	94
38	Body fatness and sex steroid hormone concentrations in US men: results from NHANES III. <i>Cancer Causes and Control</i> , 2011, 22, 1141-1151.	0.8	92
39	Overexpression of $\hat{\pm}$ (1,6) fucosyltransferase associated with aggressive prostate cancer. <i>Glycobiology</i> , 2014, 24, 935-944.	1.3	92
40	Circulating Levels of Insulin-like Growth Factor 1 and Insulin-like Growth Factor Binding Protein 3 Associate With Risk of Colorectal Cancer Based on Serologic and Mendelian Randomization Analyses. <i>Gastroenterology</i> , 2020, 158, 1300-1312.e20.	0.6	90
41	Trefoil factor 3 overexpression in prostatic carcinoma: Prognostic importance using tissue microarrays. <i>Prostate</i> , 2004, 61, 215-227.	1.2	85
42	Trichomonosis and subsequent risk of prostate cancer in the Prostate Cancer Prevention Trial. <i>International Journal of Cancer</i> , 2009, 124, 2082-2087.	2.3	85
43	Nonsteroidal Anti-inflammatory Drugs and Risk of Prostate Cancer in the Baltimore Longitudinal Study of Aging. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 390-396.	1.1	81
44	Incidence and Progression of Lower Urinary Tract Symptoms in a Large Prospective Cohort of United States Men. <i>Journal of Urology</i> , 2012, 188, 496-501.	0.2	77
45	Prostate Cancer Cell Telomere Length Variability and Stromal Cell Telomere Length as Prognostic Markers for Metastasis and Death. <i>Cancer Discovery</i> , 2013, 3, 1130-1141.	7.7	77
46	Adiposity, metabolites, and colorectal cancer risk: Mendelian randomization study. <i>BMC Medicine</i> , 2020, 18, 396.	2.3	76
47	Low Free Testosterone and Prostate Cancer Risk: A Collaborative Analysis of 20 Prospective Studies. <i>European Urology</i> , 2018, 74, 585-594.	0.9	75
48	Alcohol Intake, Drinking Patterns, and Risk of Prostate Cancer in a Large Prospective Cohort Study. <i>American Journal of Epidemiology</i> , 2004, 159, 444-453.	1.6	69
49	Functional status declines among cancer survivors: Trajectory and contributing factors. <i>Journal of Geriatric Oncology</i> , 2014, 5, 359-367.	0.5	67
50	A Prospective Study of Obesity, and the Incidence and Progression of Lower Urinary Tract Symptoms. <i>Journal of Urology</i> , 2014, 191, 715-721.	0.2	67
51	Plasma insulin-like growth factor-1 and binding protein-3 and subsequent risk of prostate cancer in the PSA era. <i>Cancer Causes and Control</i> , 2005, 16, 255-262.	0.8	65
52	A Prospective Study of Chronic Inflammation in Benign Prostate Tissue and Risk of Prostate Cancer: Linked PCPT and SELECT Cohorts. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1549-1557.	1.1	61
53	Sexually Transmitted Infections and Prostatic Inflammation/Cell Damage as Measured by Serum Prostate Specific Antigen Concentration. <i>Journal of Urology</i> , 2006, 175, 1937-1942.	0.2	60
54	Adding genetic risk score to family history identifies twice as many high-risk men for prostate cancer: Results from the prostate cancer prevention trial. <i>Prostate</i> , 2016, 76, 1120-1129.	1.2	60

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55	Associations between unprocessed red and processed meat, poultry, seafood and egg intake and the risk of prostate cancer: A pooled analysis of 15 prospective cohort studies. <i>International Journal of Cancer</i> , 2016, 138, 2368-2382.	2.3	59
56	Increased gene copy number of ERG on chromosome 21 but not TMPRSS2â€“ERG fusion predicts outcome in prostatic adenocarcinomas. <i>Modern Pathology</i> , 2011, 24, 1511-1520.	2.9	57
57	Interleukin-6 and risk of colorectal cancer: results from the CLUE II cohort and a meta-analysis of prospective studies. <i>Cancer Causes and Control</i> , 2015, 26, 1449-1460.	0.8	56
58	Interrelation of energy intake, body size, and physical activity with prostate cancer in a large prospective cohort study. <i>Cancer Research</i> , 2003, 63, 8542-8.	0.4	56
59	Glycosylated hemoglobin and risk of colorectal cancer and adenoma (United States). <i>Cancer Causes and Control</i> , 1999, 10, 379-386.	0.8	55
60	Energy Imbalance and Prostate Cancer. <i>Journal of Nutrition</i> , 2002, 132, 3471S-3481S.	1.3	55
61	Association of Cigarette Smoking with Extraprostatic Prostate Cancer in Young Men. <i>Journal of Urology</i> , 2003, 169, 512-516.	0.2	54
62	Relationship of sex steroid hormones with bone mineral density (BMD) in a nationally representative sample of men. <i>Clinical Endocrinology</i> , 2009, 70, 26-34.	1.2	51
63	Prostate cancer association studies: Pitfalls and solutions to cancer misclassification in the PSA era. <i>Journal of Cellular Biochemistry</i> , 2004, 91, 553-571.	1.2	50
64	GSTP1 Promoter Methylation is Associated with Recurrence in Early Stage Prostate Cancer. <i>Journal of Urology</i> , 2014, 192, 1542-1548.	0.2	48
65	The prevalence of low sex steroid hormone concentrations in men in the Third National Health and Nutrition Examination Survey (NHANES III). <i>Clinical Endocrinology</i> , 2011, 75, 232-239.	1.2	47
66	Genetic architectures of proximal and distal colorectal cancer are partly distinct. <i>Gut</i> , 2021, 70, 1325-1334.	6.1	44
67	Statin Drug Use is Not Associated with Prostate Cancer Risk in Men Who are Regularly Screened. <i>Journal of Urology</i> , 2014, 192, 379-384.	0.2	43
68	Low Intratumoral Mast Cells Are Associated With a Higher Risk of Prostate Cancer Recurrence. <i>Prostate</i> , 2017, 77, 412-424.	1.2	43
69	Serum estrogen levels and prostate cancer risk in the prostate cancer prevention trial: a nested caseâ€“control study. <i>Cancer Causes and Control</i> , 2011, 22, 1121-1131.	0.8	42
70	No association between pre-diagnostic plasma C-reactive protein concentration and subsequent prostate cancer. <i>Prostate</i> , 2004, 59, 393-400.	1.2	41
71	Circulating inflammatory cytokines and risk of five cancers: a Mendelian randomization analysis. <i>BMC Medicine</i> , 2022, 20, 3.	2.3	41
72	Circulating Beta-2 Microglobulin and Risk of Cancer: The Atherosclerosis Risk in Communities Study (ARIC). <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 657-664.	1.1	39

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73	Circulating total testosterone and PSA concentrations in a nationally representative sample of men without a diagnosis of prostate cancer. <i>Prostate</i> , 2015, 75, 1167-1176.	1.2	38
74	Recommended Definitions of Aggressive Prostate Cancer for Etiologic Epidemiologic Research. <i>Journal of the National Cancer Institute</i> , 2021, 113, 727-734.	3.0	36
75	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
76	Performance of Three Inherited Risk Measures for Predicting Prostate Cancer Incidence and Mortality: A Population-based Prospective Analysis. <i>European Urology</i> , 2021, 79, 419-426.	0.9	36
77	Statin Use Is Associated with Lower Risk of PTEN-Null and Lethal Prostate Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 1086-1093.	3.2	35
78	Lifestyle and Risk of Chronic Prostatitis/Chronic Pelvic Pain Syndrome in a Cohort of United States Male Health Professionals. <i>Journal of Urology</i> , 2015, 194, 1295-1300.	0.2	34
79	Relationship of sex steroid hormones with body size and with body composition measured by dual-energy X-ray absorptiometry in US men. <i>Cancer Causes and Control</i> , 2012, 23, 1881-1891.	0.8	33
80	Enhancing the Infrastructure of the Atherosclerosis Risk in Communities (ARIC) Study for Cancer Epidemiology Research: ARIC Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 295-305.	1.1	32
81	Intra-individual variation in serum C-reactive protein over 4 years: an implication for epidemiologic studies. <i>Cancer Causes and Control</i> , 2010, 21, 847-851.	0.8	31
82	Differential long-term stability of microRNAs and RNU6B snRNA in 12-year old archived formalin-fixed paraffin-embedded specimens. <i>BMC Cancer</i> , 2017, 17, 32.	1.1	31
83	Prostate Cancer Racial Disparities: A Systematic Review by the Prostate Cancer Foundation Panel. <i>European Urology Oncology</i> , 2022, 5, 18-29.	2.6	31
84	The association of sex steroid hormone concentrations with non-alcoholic fatty liver disease and liver enzymes in US men. <i>Liver International</i> , 2021, 41, 300-310.	1.9	30
85	Prostate stromal cell telomere shortening is associated with risk of prostate cancer in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2015, 75, 1160-1166.	1.2	29
86	Circulating adipokine concentrations and risk of five obesity-related cancers: A Mendelian randomization study. <i>International Journal of Cancer</i> , 2021, 148, 1625-1636.	2.3	29
87	Serum Retinol and Carotenoid Concentrations and Prostate Cancer Risk: Results from the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1507-1515.	1.1	28
88	Prediagnostic Circulating Sex Hormones Are Not Associated with Mortality for Men with Prostate Cancer. <i>European Urology</i> , 2014, 65, 683-689.	0.9	27
89	A Pooled Analysis of 15 Prospective Cohort Studies on the Association between Fruit, Vegetable, and Mature Bean Consumption and Risk of Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1276-1287.	1.1	27
90	Genetically predicted circulating concentrations of micronutrients and risk of colorectal cancer among individuals of European descent: a Mendelian randomization study. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1490-1502.	2.2	27

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91	Aspirin and Non-Aspirin NSAID Use and Prostate Cancer Incidence, Mortality, and Case Fatality in the Atherosclerosis Risk in Communities Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 563-569.	1.1	26
92	Variation in genes involved in the immune response and prostate cancer risk in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2015, 75, 1403-1418.	1.2	25
93	A Collaborative Analysis of Individual Participant Data from 19 Prospective Studies Assesses Circulating Vitamin D and Prostate Cancer Risk. <i>Cancer Research</i> , 2019, 79, 274-285.	0.4	25
94	Low Testosterone and Risk of Premature Death in Older Men: Analytical and Preanalytical Issues in Measuring Circulating Testosterone. <i>Clinical Chemistry</i> , 2008, 54, 1110-1112.	1.5	24
95	SOX2 mediates metabolic reprogramming of prostate cancer cells. <i>Oncogene</i> , 2022, 41, 1190-1202.	2.6	22
96	Parity and other reproductive factors and risk of adenomatous polyps of the distal colorectum (United States). <i>Cancer Causes and Control</i> , 1997, 8, 894-903.	0.8	21
97	Inflammation in Benign Prostate Tissue and Prostate Cancer in the Finasteride Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 463-469.	1.1	21
98	Association between variants in genes involved in the immune response and prostate cancer risk in men randomized to the finasteride arm in the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2017, 77, 908-919.	1.2	21
99	Association between <i>Trichomonas vaginalis</i> and prostate cancer mortality. <i>International Journal of Cancer</i> , 2019, 144, 2377-2380.	2.3	21
100	The relationship between lipoprotein A and other lipids with prostate cancer risk: A multivariable Mendelian randomisation study. <i>PLoS Medicine</i> , 2022, 19, e1003859.	3.9	20
101	Intake of Meat Mutagens and Risk of Prostate Cancer in a Cohort of U.S. Health Professionals. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1557-1563.	1.1	19
102	Longer-term Lipid-lowering Drug Use and Risk of Incident and Fatal Prostate Cancer in Black and White Men in the ARIC Study. <i>Cancer Prevention Research</i> , 2018, 11, 779-788.	0.7	19
103	A Peripheral Circulating TH1 Cytokine Profile Is Inversely Associated with Prostate Cancer Risk in CLUE II. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2561-2567.	1.1	18
104	Adherence to the World Cancer Research Fund/American Institute for Cancer Research cancer prevention guidelines and colorectal cancer incidence among African Americans and whites: The Atherosclerosis Risk in Communities study. <i>Cancer</i> , 2020, 126, 1041-1050.	2.0	18
105	Circulating free testosterone and risk of aggressive prostate cancer: Prospective and Mendelian randomisation analyses in international consortia. <i>International Journal of Cancer</i> , 2022, 151, 1033-1046.	2.3	18
106	Asthma and risk of lethal prostate cancer in the Health Professionals Follow-Up Study. <i>International Journal of Cancer</i> , 2015, 137, 949-958.	2.3	17
107	Racial/Ethnic Differences in Duration of Smoking among Former Smokers in the National Health and Nutrition Examination Surveys (NHANES). <i>Nicotine and Tobacco Research</i> , 2018, 20, ntw326.	1.4	17
108	Health inequity drives disease biology to create disparities in prostate cancer outcomes. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	17

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109	Hyperglycemia, Classified with Multiple Biomarkers Simultaneously in Men without Diabetes, and Risk of Fatal Prostate Cancer. <i>Cancer Prevention Research</i> , 2019, 12, 103-112.	0.7	16
110	Circulating insulin-like growth factors and risks of overall, aggressive and early-onset prostate cancer: a collaborative analysis of 20 prospective studies and Mendelian randomization analysis. <i>International Journal of Epidemiology</i> , 2023, 52, 71-86.	0.9	16
111	Associations of Serum Sex Steroid Hormone and 5 α -Androstane-3 β ,17 β -Diol Glucuronide Concentrations with Prostate Cancer Risk Among Men Treated with Finasteride. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2012, 21, 1823-1832.	1.1	14
112	Cigarette Smoking and Prostate Cancer Mortality in Four US States, 1999-2010. <i>Preventing Chronic Disease</i> , 2016, 13, E51.	1.7	14
113	Associations between polymorphisms in genes related to estrogen metabolism and function and prostate cancer risk: results from the Prostate Cancer Prevention Trial. <i>Carcinogenesis</i> , 2018, 39, 125-133.	1.3	14
114	Prospective Association of Serum and Dietary Magnesium with Colorectal Cancer Incidence. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1292-1299.	1.1	14
115	GSTP1 positive prostatic adenocarcinomas are more common in Black than White men in the United States. <i>PLoS ONE</i> , 2021, 16, e0241934.	1.1	14
116	Do people know whether they are overweight? Concordance of self-reported, interviewer-observed, and measured body size. <i>Cancer Causes and Control</i> , 2015, 26, 91-98.	0.8	13
117	Polymorphisms in genes related to inflammation and obesity and colorectal adenoma risk. <i>Molecular Carcinogenesis</i> , 2018, 57, 1278-1288.	1.3	13
118	Is Prostate Cancer Prevention with Selenium All in the Genes?. <i>Cancer Prevention Research</i> , 2010, 3, 576-578.	0.7	12
119	Prostate-specific antigen concentration in young men: new estimates and review of the literature. <i>BJU International</i> , 2012, 110, 1627-1635.	1.3	12
120	Postdiagnostic Statin Use and the Risk of Lethal Prostate Cancer in the Health Professionals Follow-up Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1638-1640.	1.1	12
121	Do Environmental Factors Modify the Genetic Risk of Prostate Cancer?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 213-220.	1.1	12
122	A Prospective Study of Physical Activity, Sedentary Behavior, and Incidence and Progression of Lower Urinary Tract Symptoms. <i>Journal of General Internal Medicine</i> , 2020, 35, 2281-2288.	1.3	12
123	Epigenome-wide scan identifies differentially methylated regions for lung cancer using pre-diagnostic peripheral blood. <i>Epigenetics</i> , 2022, 17, 460-472.	1.3	12
124	Prediagnostic Obesity and Physical Inactivity Are Associated with Shorter Telomere Length in Prostate Stromal Cells. <i>Cancer Prevention Research</i> , 2015, 8, 737-742.	0.7	11
125	Association between Serum Phospholipid Fatty Acids and Intraprostatic Inflammation in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Prevention Research</i> , 2015, 8, 590-596.	0.7	11
126	Influence of In Utero Maternal and Neonate Factors on Cord Blood Leukocyte Telomere Length: Clues to the Racial Disparity in Prostate Cancer?. <i>Prostate Cancer</i> , 2016, 2016, 1-8.	0.4	11

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127	Infectious mononucleosis, other infections and prostate-specific antigen concentration as a marker of prostate involvement during infection. <i>International Journal of Cancer</i> , 2016, 138, 2221-2230.	2.3	11
128	<i>Trichomonas vaginalis</i> infection and prostate-specific antigen concentration: Insights into prostate involvement and prostate disease risk. <i>Prostate</i> , 2019, 79, 1622-1628.	1.2	11
129	Dietary choline and betaine intakes and risk of total and lethal prostate cancer in the Atherosclerosis Risk in Communities (ARIC) Study. <i>Cancer Causes and Control</i> , 2019, 30, 343-354.	0.8	11
130	A Prospective Study of Intraprostatic Inflammation, Focal Atrophy, and Progression to Lethal Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 2047-2054.	1.1	11
131	Racial Difference in Prostate Cancer Cell Telomere Lengths in Men with Higher Grade Prostate Cancer: A Clue to the Racial Disparity in Prostate Cancer Outcomes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 676-680.	1.1	11
132	Prospective Study of Seroreactivity to JC Virus T-Antigen and Risk of Colorectal Cancers and Adenomas. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2591-2596.	1.1	10
133	Association between statin drug use and peripheral blood leukocyte telomere length in the National Health and Nutrition Examination Survey 1999-2002: a cross-sectional study. <i>Annals of Epidemiology</i> , 2018, 28, 529-534.	0.9	10
134	Cost implications of PSA screening differ by age. <i>BMC Urology</i> , 2018, 18, 38.	0.6	10
135	Association between Liver Fibrosis and Serum PSA among U.S. Men: National Health and Nutrition Examination Survey (NHANES), 2001-2010. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1331-1338.	1.1	10
136	A Combined Proteomics and Mendelian Randomization Approach to Investigate the Effects of Aspirin-Targeted Proteins on Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 564-575.	1.1	10
137	No Association of <i>ApoE</i> Genotype with Risk of Prostate Cancer: A Nested Case-Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1632-1634.	1.1	9
138	Using Patients' Social Network to Improve Compliance to Outpatient Screening Colonoscopy Appointments Among Blacks: A Randomized Clinical Trial. <i>American Journal of Gastroenterology</i> , 2019, 114, 1671-1677.	0.2	9
139	Prospective study of human herpesvirus type 8 serostatus and prostate cancer risk in the placebo arm of the Prostate Cancer Prevention Trial. <i>Cancer Causes and Control</i> , 2015, 26, 35-44.	0.8	8
140	Effect of Finasteride on Serum Androstenedione and Risk of Prostate Cancer Within the Prostate Cancer Prevention Trial: Differential Effect on High- and Low-grade Disease. <i>Urology</i> , 2015, 85, 616-620.	0.5	8
141	Nationally Representative Estimates of Serum Testosterone Concentration in Never-Smoking, Lean Men Without Aging-Associated Comorbidities. <i>Journal of the Endocrine Society</i> , 2019, 3, 1759-1770.	0.1	8
142	Cancer Survivorship and Subclinical Myocardial Damage. <i>American Journal of Epidemiology</i> , 2019, 188, 2188-2195.	1.6	8
143	Use of Aspirin and Statins in Relation to Inflammation in Benign Prostate Tissue in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Prevention Research</i> , 2020, 13, 853-862.	0.7	8
144	The association of clinically determined periodontal disease and edentulism with total cancer mortality: The National Health and Nutrition Examination Survey III. <i>International Journal of Cancer</i> , 2020, 147, 1587-1596.	2.3	8

#	ARTICLE	IF	CITATIONS
145	Methylation-derived inflammatory measures and lung cancer risk and survival. <i>Clinical Epigenetics</i> , 2021, 13, 222.	1.8	8
146	Predicting biochemical recurrence of prostate cancer with artificial intelligence. <i>Communications Medicine</i> , 2022, 2, .	1.9	8
147	Screening Prostate-specific Antigen Concentration and Prostate Cancer Mortality: The Korean Heart Study. <i>Urology</i> , 2015, 85, 1111-1116.	0.5	7
148	Age-Specific Serum Total and Free Estradiol Concentrations in Healthy Men in US Nationally Representative Samples. <i>Journal of the Endocrine Society</i> , 2019, 3, 1825-1836.	0.1	7
149	Two-Sample Mendelian Randomization Analysis of Associations Between Periodontal Disease and Risk of Cancer. <i>JNCI Cancer Spectrum</i> , 2021, 5, pkab037.	1.4	7
150	Does statin use affect the risk of developing prostate cancer?. <i>Nature Reviews Urology</i> , 2009, 6, 70-71.	1.4	6
151	Peripheral Zone Inflammation Is Not Strongly Associated With Lower Urinary Tract Symptom Incidence and Progression in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2016, 76, 1399-1408.	1.2	6
152	Clinical Chemistry's Special Issue on Men's Health. <i>Clinical Chemistry</i> , 2019, 65, 1-3.	1.5	6
153	Adding the Team into T1 Translational Research: A Case Study of Multidisciplinary Team Science in the Evaluation of Biomarkers of Prostate Cancer Risk and Prognosis. <i>Clinical Chemistry</i> , 2019, 65, 189-198.	1.5	6
154	Prostate Cancer Mortality Associated with Aggregate Polymorphisms in Androgen-Regulating Genes: The Atherosclerosis Risk in the Communities (ARIC) Study. <i>Cancers</i> , 2021, 13, 1958.	1.7	6
155	The role of testosterone replacement therapy and statin use, and their combination, in prostate cancer. <i>Cancer Causes and Control</i> , 2021, 32, 965-976.	0.8	6
156	Serum Total Testosterone and Premature Mortality Among Men in the USA. <i>European Urology Open Science</i> , 2021, 29, 89-92.	0.2	6
157	Lipid-Lowering Drug Use and Cancer Incidence and Mortality in the ARIC Study. <i>JNCI Cancer Spectrum</i> , 2021, 5, pkab080.	1.4	6
158	Racial Disparities in Prostate Cancer: Evaluation of Diet, Lifestyle, Family History, and Screening Patterns. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 982-990.	1.1	6
159	Beyond GWAS of Colorectal Cancer: Evidence of Interaction with Alcohol Consumption and Putative Causal Variant for the 10q24.2 Region. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1077-1089.	1.1	6
160	The prostate tissue-based telomere biomarker as a prognostic tool for metastasis and death from prostate cancer after prostatectomy. <i>Journal of Pathology: Clinical Research</i> , 2022, 8, 481-491.	1.3	6
161	Key genes involved in the immune response are generally not associated with intraprostatic inflammation in men without a prostate cancer diagnosis: Results from the prostate cancer prevention trial. <i>Prostate</i> , 2016, 76, 565-574.	1.2	5
162	Current or recent smoking is associated with more variable telomere length in prostate stromal cells and prostate cancer cells. <i>Prostate</i> , 2018, 78, 233-238.	1.2	5

#	ARTICLE	IF	CITATIONS
163	Serum Urate, Genetic Variation, and Prostate Cancer Risk: Atherosclerosis Risk in Communities (ARIC) Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1259-1261.	1.1	5
164	SES and correlated factors do not explain the association between periodontal disease, edentulism, and cancer risk. <i>Annals of Epidemiology</i> , 2019, 38, 35-41.	0.9	5
165	Genome-Wide Association Study Data Reveal Genetic Susceptibility to Chronic Inflammatory Intestinal Diseases and Pancreatic Ductal Adenocarcinoma Risk. <i>Cancer Research</i> , 2020, 80, 4004-4013.	0.4	5
166	Response to Li and Hopper. <i>American Journal of Human Genetics</i> , 2021, 108, 527-529.	2.6	5
167	Inclusion of Evidence-Based Breast Cancer Control Recommendations and Guidelines in State Comprehensive Cancer Control Plans. <i>Preventing Chronic Disease</i> , 2020, 17, E129.	1.7	5
168	Racial/Ethnic Differences in the Associations of Overall and Central Body Fatness with Circulating Hormones and Metabolic Factors in US Men. <i>International Journal of Endocrinology and Metabolism</i> , 2017, In press, e44926.	0.3	5
169	Failure to detect prostate cancer in the PSA era: comments on <i>N Engl J Med</i> 2003; 349: 215-224 and <i>N Engl J Med</i> 2003; 349: 335-342. <i>Cancer Causes and Control</i> , 2004, 15, 91-94.	0.8	4
170	Genetic Variation at 8q24 as a Susceptibility Factor for Prostate Cancer: Definitive Results from Epidemiologic Studies?. <i>Cancer Research</i> , 2007, 67, 2905-2907.	0.4	4
171	Prostate-specific antigen, sexual behavior, and sexually transmitted infections in US men 40-59 years old, 2001-2004: a cross-sectional study. <i>Infectious Agents and Cancer</i> , 2007, 2, 19.	1.2	4
172	Polymorphisms Influencing Prostate-Specific Antigen Concentration May Bias Genome-Wide Association Studies on Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 88-93.	1.1	4
173	Sustained influence of infections on prostate-specific antigen concentration: An analysis of changes over 10 years of follow-up. <i>Prostate</i> , 2018, 78, 1024-1034.	1.2	4
174	The association between clinically determined periodontal disease and prostate-specific antigen concentration in men without prostate cancer: the 2009-2010 National Health and Nutrition Examination Survey. <i>Cancer Causes and Control</i> , 2019, 30, 1293-1300.	0.8	4
175	Relationship of sex steroid hormones with bone mineral density of the lumbar spine in adult men. <i>Bone and Joint Research</i> , 2020, 9, 139-145.	1.3	4
176	Why Do Epidemiologic Studies Find an Inverse Association Between Intraprostatic Inflammation and Prostate Cancer: A Possible Role for Colliding Bias?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 255-259.	1.1	4
177	Associations Between Polymorphisms in Genes Related to Oxidative Stress and DNA Repair, Interactions With Serum Antioxidants, and Prostate Cancer Risk: Results From the Prostate Cancer Prevention Trial. <i>Frontiers in Oncology</i> , 2021, 11, 808715.	1.3	4
178	Comparing the Maryland Comprehensive Cancer Control Plan With Federal Cancer Prevention and Control Recommendations. <i>Preventing Chronic Disease</i> , 2015, 12, E163.	1.7	3
179	Racial differences in maternal and umbilical cord blood leukocyte telomere length and their correlations. <i>Cancer Causes and Control</i> , 2018, 29, 759-767.	0.8	3
180	When Is Enough, Enough? When Are More Observational Epidemiologic Studies Needed to Resolve a Research Question: Illustrations Using Biomarker-Cancer Associations. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 239-247.	1.1	3

#	ARTICLE	IF	CITATIONS
181	Selenium and Sex Steroid Hormones in a U.S. Nationally Representative Sample of Men: A Role for the Link between Selenium and Estradiol in Prostate Carcinogenesis?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 578-583.	1.1	3
182	Associations of Leisure-Time Physical Activity and Television Viewing with Life Expectancy Cancer-Free at Age 50: The ARIC Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2617-2625.	1.1	3
183	Hemochromatosis risk genotype is not associated with colorectal cancer or age at its diagnosis. <i>Human Genetics and Genomics Advances</i> , 2020, 1, 100010.	1.0	3
184	Obesity is Associated with Shorter Telomere Length in Prostate Stromal Cells in Men with Aggressive Prostate Cancer. <i>Cancer Prevention Research</i> , 2021, 14, 463-470.	0.7	3
185	Salicylic Acid and Risk of Colorectal Cancer: A Two-Sample Mendelian Randomization Study. <i>Nutrients</i> , 2021, 13, 4164.	1.7	3
186	Hormonal patterns in men with prediabetes and diabetes in NHANES III: possible links with prostate cancer. <i>Cancer Causes and Control</i> , 2022, 33, 429-440.	0.8	3
187	Reflections on Success in Multidisciplinary, Translational Science: Working Together to Answer the Right Questions. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 573-574.	1.1	2
188	Consumption of caffeinated beverages and serum concentrations of sex steroid hormones in US men. <i>Cancer Causes and Control</i> , 2018, 29, 157-166.	0.8	2
189	The Centennial of the Department of Epidemiology at Johns Hopkins Bloomberg School of Public Health: A Century of Epidemiologic Discovery and Education. <i>American Journal of Epidemiology</i> , 2019, 188, 2043-2048.	1.6	2
190	Association between greater leg length and increased incidence of colorectal cancer: the atherosclerosis risk in communities (ARIC) study. <i>Cancer Causes and Control</i> , 2019, 30, 791-797.	0.8	2
191	Differences in the prevalence of modifiable risk and protective factors for prostate cancer by race and ethnicity in the National Health and Nutrition Examination Survey. <i>Cancer Causes and Control</i> , 2020, 31, 851-860.	0.8	2
192	Association of Serum Carotenoids and Retinoids with Intraprostatic Inflammation in Men without Prostate Cancer or Clinical Indication for Biopsy in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Nutrition and Cancer</i> , 2021, , 1-8.	0.9	2
193	Artificial Intelligence-Assisted Serial Analysis of Clinical Cancer Genomics Data Identifies Changing Treatment Recommendations and Therapeutic Targets. <i>Clinical Cancer Research</i> , 2022, 28, 2361-2372.	3.2	2
194	Association of Statin Use With Overall and Cancer Survival. <i>JAMA Oncology</i> , 2018, 4, 1016.	3.4	1
195	Association between pre-diagnostic circulating adipokines and colorectal cancer and adenoma in the CLUE II cohort. <i>Cancer Causes and Control</i> , 2021, 32, 871-881.	0.8	1
196	Association of Prudent, Western, and Alternate Healthy Eating Index (AHEI-2010) dietary patterns with serum testosterone and sex hormone binding globulin levels in men. <i>Hormones</i> , 2022, 21, 113-125.	0.9	1
197	Overview. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2012, 30, 727-728.	0.8	0
198	A Message from the New Editor-in-Chief. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 495-495.	1.1	0

#	ARTICLE	IF	CITATIONS
199	An Update from the Editor-in-Chief. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 699-702.	1.1	0
200	Clinical stage provides useful prognostic information even after pathological stage is known for prostate cancer in the PSA era. <i>PLoS ONE</i> , 2020, 15, e0234391.	1.1	0
201	The association between serum sex steroid hormone concentrations and intraprostatic inflammation in men without prostate cancer and irrespective of clinical indication for biopsy in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2020, 80, 895-905.	1.2	0
202	OUP accepted manuscript. <i>Journal of the National Cancer Institute</i> , 2022, , .	3.0	0