

CITATION REPORT

List of articles citing

Prostate cancer and sexually transmitted diseases: a meta-an

DOI: PM/15988645

Family Medicine, 2005, 37, 506-12.

Source: <https://exaly.com/paper-pdf/132718588/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
111	Plasma antibodies against <i>Chlamydia trachomatis</i> , human papillomavirus, and human herpesvirus type 8 in relation to prostate cancer: a prospective study. 2007 , 16, 1573-80		53
110	MVA E2 recombinant vaccine in the treatment of human papillomavirus infection in men presenting intraurethral flat condyloma: a phase I/II study. 2007 , 21, 47-59		37
109	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	3.5	4
108	Molecular markers in the diagnosis of prostate cancer. 2007 , 61, 104-39		17
107	Chronic bacterial infection and inflammation incite reactive hyperplasia in a mouse model of chronic prostatitis. 2007 , 67, 14-21		79
106	Genome-wide association study identifies a second prostate cancer susceptibility variant at 8q24. 2007 , 39, 631-7		739
105	Inflammation in prostate carcinogenesis. 2007 , 7, 256-69		1168
104	An infectious cause for prostate cancer. 2007 , 99, 239-40		8
103	WHAT IS THE ROLE OF INFLAMMATION IN THE PATHOGENESIS OF PROSTATE CANCER?. 2007 , 99, 966-968		15
102	[Detection of papillomavirus DNA in the prostate: a virus with underestimated clinical relevance?]. 2008 , 47, 846-52		5
101	Inflammation and prostate cancer: a future target for prevention and therapy?. 2008 , 35, 117-30; vii		36
100	Sexually transmissible infections and prostate cancer risk. 2008 , 17, 2374-81		58
99	The role of genetic variation in Toll-like receptor 4 in prostate cancer susceptibility: a review. 2008 , 2, 143-9		
98	Inflammation and prostate cancer. 2008 , 4, 637-45		55
97	Prostatakarzinom. 2009 , 485-635		
96	Dietary omega-3 fatty acids, cyclooxygenase-2 genetic variation, and aggressive prostate cancer risk. 2009 , 15, 2559-66		113
95	Correlates of sexually transmitted infection histories in a cohort of American male health professionals. 2009 , 20, 1623-34		11

94	Polymorphisms of pro-inflammatory genes and prostate cancer risk: a pharmacogenomic approach. 2009 , 58, 1919-33		36
93	Omega-3 fatty acids, genetic variants in COX-2 and prostate cancer. 2009 , 2, 149-58		27
92	Treatment for PSA screen-detected prostate cancer: what are the options?. 2009 , 6, 132-4		
91	[Risks and prevention of prostate cancer. Commentary on the new S3 guideline]. 2010 , 49, 233-7		
90	Chlamydia trachomatis, Mycoplasma genitalium, Neisseria gonorrhoeae, human papillomavirus, and polyomavirus are not detectable in human tissue with epithelial ovarian cancer, borderline tumor, or benign conditions. 2010 , 202, 71.e1-6		35
89	Inflammatory genetic markers of prostate cancer risk. 2010 , 2, 1198-220		6
88	Prostatitis, sexually transmitted diseases, and prostate cancer: the California Men's Health Study. <i>PLoS ONE</i> , 2010 , 5, e8736	3-7	93
87	Human papillomavirus types 16, 18, and 31 serostatus and prostate cancer risk in the Prostate Cancer Prevention Trial. 2010 , 19, 614-8		23
86	Serum antibodies against genitourinary infectious agents in prostate cancer and benign prostate hyperplasia patients: a case-control study. 2011 , 11, 53		29
85	Human papillomavirus 16 or 18 infection and prostate cancer risk: a meta-analysis. 2011 , 180, 497-503		30
84	Chromosome 8q24 variants are associated with prostate cancer risk in a high risk population of African ancestry. 2011 , 71, 1054-63		32
83	Herpes simplex virus type 2 and cancer: a medical geography approach. 2011 , 11, 1239-42		13
82	No high-risk human papillomavirus infection in prostate cancer tissues. 2011 , 43, 399-400		4
81	Human papillomavirus infection and bladder cancer risk: a meta-analysis. 2011 , 204, 217-23		103
80	The Strong Protective Effect of Circumcision against Cancer of the Penis. 2011 , 2011, 812368		81
79	Multi-institutional prostate cancer study of genetic susceptibility in populations of African descent. 2011 , 32, 1361-5		25
78	Evaluation of excess statistical significance in meta-analyses of 98 biomarker associations with cancer risk. 2012 , 104, 1867-78		62
77	Current Medical Evidence Supports Male Circumcision. 2012 , 201-231		3

76	Association of the innate immunity and inflammation pathway with advanced prostate cancer risk. <i>PLoS ONE</i> , 2012 , 7, e51680	3-7	42
75	The role of inflammatory mediators in the development of prostatic hyperplasia and prostate cancer. 2012 , 5, 1-10		31
74	The significance of biological, environmental, and social risk factors for prostate cancer in a cohort study in Brazil. 2012 , 38, 769-78		16
73	Circumcision and the risk of prostate cancer. 2012 , 118, 4437-43		36
72	Nutrition and Prostate Cancer. 2013 , 673-695		
71	The Role of Bacteria in Cancer Development. 2013 , 5-78		
70	Inflammation and prostate carcinogenesis. 2013 , 20, 150-60		70
69	Thirty years of research on infection and prostate cancer: no conclusive evidence for a link. A systematic review. 2013 , 31, 951-65		29
68	Synergistic interaction of benign prostatic hyperplasia and prostatitis on prostate cancer risk. 2013 , 108, 1778-83		38
67	False-positive prostate cancer markers in a man with symptomatic urethral <i>Chlamydia trachomatis</i> infection. 2013 , 24, 501-2		4
66	Linking inflammation and neuroendocrine differentiation: the role of macrophage migration inhibitory factor-mediated signaling in prostate cancer. 2013 , 20, C1-4		4
65	MSMB gene variant alters the association between prostate cancer and number of sexual partners. 2013 , 73, 1803-9		8
64	Increased risk of prostate cancer following sexually transmitted infection in an Asian population. 2013 , 141, 2663-70		10
63	Expressed prostate secretions in the study of human papillomavirus epidemiology in the male. <i>PLoS ONE</i> , 2013 , 8, e66630	3-7	13
62	Polymorphisms of an innate immune gene, toll-like receptor 4, and aggressive prostate cancer risk: a systematic review and meta-analysis. <i>PLoS ONE</i> , 2014 , 9, e110569	3-7	17
61	Circumcision and prostate cancer: a population-based case-control study in Montr�al, Canada. 2014 , 114, E90-E98		19
60	<i>Trichomonas vaginalis</i> homolog of macrophage migration inhibitory factor induces prostate cell growth, invasiveness, and inflammatory responses. 2014 , 111, 8179-84		109
59	Sexual partners, sexually transmitted infections, and prostate cancer risk. 2014 , 38, 700-7		27

58	Detection of human papillomavirus (HPV) DNA prevalence and p53 codon 72 (Arg72Pro) polymorphism in prostate cancer in a Greek group of patients. 2014 , 35, 12765-73		14
57	Psychology and Cancer. 2014 , 81-223		1
56	Human papillomaviruses in urological malignancies: a critical assessment. 2014 , 32, 46.e19-27		21
55	Metagenomic sequencing of expressed prostate secretions. 2014 , 86, 2042-8		12
54	MSMB variation and prostate cancer risk: clues towards a possible fungal etiology. 2014 , 74, 569-78		32
53	Detection of infectious organisms in archival prostate cancer tissues. 2014 , 14, 579		22
52	Sexually transmitted infections and prostate cancer risk: a systematic review and meta-analysis. 2014 , 38, 329-38		79
51	Worldwide Prevalence of Human Papillomavirus and Relative Risk of Prostate Cancer: A Meta-analysis. 2015 , 5, 14667		36
50	Implication of high risk human papillomavirus HR-HPV infection in prostate cancer in Indian population--a pioneering case-control analysis. 2015 , 5, 7822		24
49	Association of male circumcision with risk of prostate cancer: a meta-analysis. <i>Prostate Cancer and Prostatic Diseases</i> , 2015 , 18, 352-7	6.2	7
48	Application of credibility ceilings probes the robustness of meta-analyses of biomarkers and cancer risk. 2015 , 68, 163-74		21
47	Prevalence of <i>Trichomonas vaginalis</i> , <i>Chlamydia trachomatis</i> , <i>Neisseria gonorrhoeae</i> and human papillomavirus in a sexual health clinic setting in urban Sri Lanka. 2015 , 26, 733-9		10
46	Detection of DNA viruses in prostate cancer. 2016 , 6, 25235		24
45	History of gonorrhea and prostate cancer in a population-based case-control study in Mexico. 2016 , 40, 95-101		13
44	Prostatitis, other genitourinary infections and prostate cancer: results from a population-based case-control study. 2016 , 34, 425-30		12
43	Role of antibodies to human papillomavirus 16 in prostate cancer: A seroscreening by peptide microarray. 2017 , 39, 1010428317698371		2
42	Gonorrhea infection increases the risk of prostate cancer in Asian population: a nationwide population-based cohort study. 2017 , 36, 813-821		10
41	Association between human papillomavirus and prostate cancer: A meta-analysis. 2017 , 14, 1855-1865		14

40	Canadian Urological Association guideline on the care of the normal foreskin and neonatal circumcision in Canadian infants (full version). 2018 , 12, E76-E99	6
39	The Role of Fungi in the Etiology of Multiple Sclerosis. 2017 , 8, 535	21
38	Nutrition and Prostate Cancer. 2017 , 765-786	
37	The inflammatory microenvironment and microbiome in prostate cancer development. 2018 , 15, 11-24	179
36	It is associated with prostate cancer among men at increased risk of sexually transmitted infections. 2018 , 1, 191	20
35	Polygamy, sexual behavior in a population under risk for prostate cancer diagnostic: an observational study from the Black Sea Region in Turkey. 2018 , 44, 704-708	2
34	Spondyloarthritis, Acute Anterior Uveitis, and Fungi: Updating the Catterall-King Hypothesis. 2018 , 5, 80	18
33	Is there association between <i>Trichomonas vaginalis</i> infection and prostate cancer risk?: A systematic review and meta-analysis. 2019 , 137, 103752	6
32	Epidemiology of Prostate Cancer. 2019 , 10, 63-89	689
31	Infection and Chronic Inflammation in Human Prostate Cancer: Detection Using Prostatectomy and Needle Biopsy Specimens. 2019 , 8,	22
30	Association between human papillomavirus infection and prostate cancer: A global systematic review and meta-analysis. 2019 , 15, e59-e67	20
29	Metagenomic and metatranscriptomic analysis of human prostate microbiota from patients with prostate cancer. 2019 , 20, 146	37
28	When Is Enough, Enough? When Are More Observational Epidemiologic Studies Needed to Resolve a Research Question: Illustrations Using Biomarker-Cancer Associations. 2019 , 28, 239-247	3
27	Knowledge and Awareness of Prostate Cancer Among Omani Men Attending a Teaching Hospital. 2020 , 35, 1002-1010	1
26	Associations Among Physical Activity, Sedentary Behavior, and Weight Status With Sexuality Outcomes: Analyses from National Health and Nutrition Examination Survey. 2020 , 17, 60-68	2
25	Inflammation as a Driver of Prostate Cancer Metastasis and Therapeutic Resistance. 2020 , 12,	29
24	Evidence for a causal role by human papillomaviruses in prostate cancer - a systematic review. <i>Infectious Agents and Cancer</i> , 2020 , 15, 41	3-5 9
23	Interactive effect of TLR SNPs and exposure to sexually transmitted infections on prostate cancer risk in Jamaican men. 2020 , 80, 1365-1372	

22	Prostate cancer management: long-term beliefs, epidemic developments in the early twenty-first century and 3PM dimensional solutions. 2020 , 11, 399-418		36
21	From Ancient to Emerging Infections: The Odyssey of Viruses in the Male Genital Tract. 2020 , 100, 1349-1414		36
20	Inflammation as a Target in Prostate Cancer. 2010 , 375-386		3
19	The Role of Circumcision in Preventing STIs. 2011 , 715-739		9
18	Epidemiology, Etiology, and Prevention of Prostate Cancer. 2012 , 2704-2725.e7		5
17	Circumcision reduces prostate cancer risk. 2012 , 14, 661-2		12
16	Gonorrhea and Prostate Cancer Incidence: An Updated Meta-Analysis of 21 Epidemiologic Studies. 2015 , 21, 1902-10		18
15	GRB2-associated binding protein 2 regulates multiple pathways associated with the development of prostate cancer. 2020 , 20, 99		2
14	Countries with high circumcision prevalence have lower prostate cancer mortality. 2016 , 18, 39-42		8
13	Can epigenetic and inflammatory biomarkers identify clinically aggressive prostate cancer?. 2020 , 11, 43-52		9
12	What is the role of inflammation in the pathogenesis of prostate cancer?. 2007 , 070219043515002-???		
11	Prostatakarzinom. 2014 , 513-676		
10	Prostatakarzinom. 2018 , 305-368		
9	No Association Between Human Papillomavirus and Prostate Cancer. <i>International Journal of Cancer Management</i> , 2018 , In Press,	0.9	1
8	Pathomorphological features of the inflammatory process of the tissues of the prostate cancer and benign prostatic hyperplasia in patients, depending on the infectious agents of sexually transmitted diseases. <i>Health of Man</i> , 2018 , 83-87	0.1	0
7	Prostatakarzinom: Epidemiologie und Risikofaktoren. <i>Springer Reference Medizin</i> , 2020 , 1-21	0	
6	Human herpesvirus 8 infection is associated with prostate cancer among IFNL4- τ carriers.. <i>Prostate Cancer and Prostatic Diseases</i> , 2022 ,	6.2	0
5	Knowledge, attitudes, and practices among Indonesian urban communities regarding HPV infection, cervical cancer, and HPV vaccination.. <i>PLoS ONE</i> , 2022 , 17, e0266139	3.7	1

4	The Impact of Lifestyle on Prostate Cancer: A Road to the Discovery of New Biomarkers. <i>Journal of Clinical Medicine</i> , 2022 , 11, 2925	5.1	0
3	Multiple pathogens and prostate cancer. <i>Infectious Agents and Cancer</i> , 2022 , 17,	3.5	0
2	Targeting signaling pathways in prostate cancer: mechanisms and clinical trials. <i>Signal Transduction and Targeted Therapy</i> , 2022 , 7,	21	4
1	Modifiable risk factors for prostate cancer in low- and lower-middle-income countries: a systematic review and meta-analysis. <i>Prostate Cancer and Prostatic Diseases</i> ,	6.2	1