Freddie Hamdy

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8438926/publications.pdf

Version: 2024-02-01

360	24,683	8732	10127
papers	citations	75 h-index	140 g-index

386	386	386	28059
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	10-Year Outcomes after Monitoring, Surgery, or Radiotherapy for Localized Prostate Cancer. New England Journal of Medicine, 2016, 375, 1415-1424.	13.9	2,101
2	Patient-Reported Outcomes after Monitoring, Surgery, or Radiotherapy for Prostate Cancer. New England Journal of Medicine, 2016, 375, 1425-1437.	13.9	962
3	Multiple newly identified loci associated with prostate cancer susceptibility. Nature Genetics, 2008, 40, 316-321.	9.4	796
4	Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. Nature Genetics, 2018, 50, 928-936.	9.4	652
5	Identification of 23 new prostate cancer susceptibility loci using the iCOGS custom genotyping array. Nature Genetics, 2013, 45, 385-391.	9.4	492
6	Quality improvement report: Improving design and conduct of randomised trials by embedding them in qualitative research: ProtecT (prostate testing for cancer and treatment) study * Commentary: presenting unbiased information to patients can be difficult. BMJ: British Medical Journal, 2002, 325, 766-770.	2.4	461
7	A meta-analysis of 87,040 individuals identifies 23 new susceptibility loci for prostate cancer. Nature Genetics, 2014, 46, 1103-1109.	9.4	408
8	MicroRNA in Prostate, Bladder, and Kidney Cancer: A Systematic Review. European Urology, 2011, 59, 671-681.	0.9	401
9	Identification of seven new prostate cancer susceptibility loci through a genome-wide association study. Nature Genetics, 2009, 41, 1116-1121.	9.4	389
10	Prevention and early detection of prostate cancer. Lancet Oncology, The, 2014, 15, e484-e492.	5.1	372
11	High Aldehyde Dehydrogenase Activity Identifies Tumor-Initiating and Metastasis-Initiating Cells in Human Prostate Cancer. Cancer Research, 2010, 70, 5163-5173.	0.4	351
12	Multiple Loci With Different Cancer Specificities Within the 8q24 Gene Desert. Journal of the National Cancer Institute, 2008, 100, 962-966.	3.0	306
13	Effect of a Low-Intensity PSA-Based Screening Intervention on Prostate Cancer Mortality. JAMA - Journal of the American Medical Association, 2018, 319, 883.	3.8	296
14	Comparison of phytotherapy (PermixonÂ®) with finasteride in the treatment of benign prostate hyperplasia: A randomized international study of 1,098 patients. , 1996, 29, 231-240.		294
15	Distinct MicroRNA Alterations Characterize High- and Low-Grade Bladder Cancer. Cancer Research, 2009, 69, 8472-8481.	0.4	291
16	Promoter Hypermethylation Is Associated With Tumor Location, Stage, and Subsequent Progression in Transitional Cell Carcinoma. Journal of Clinical Oncology, 2005, 23, 2903-2910.	0.8	273
17	Multiple loci on 8q24 associated with prostate cancer susceptibility. Nature Genetics, 2009, 41, 1058-1060.	9.4	273
18	Mre11-Dependent Degradation of Stalled DNA Replication Forks Is Prevented by BRCA2 and PARP1. Cancer Research, 2012, 72, 2814-2821.	0.4	272

#	Article	IF	Citations
19	Seven prostate cancer susceptibility loci identified by a multi-stage genome-wide association study. Nature Genetics, 2011, 43, 785-791.	9.4	265
20	Trans-ancestry genome-wide association meta-analysis of prostate cancer identifies new susceptibility loci and informs genetic risk prediction. Nature Genetics, 2021, 53, 65-75.	9.4	264
21	A germline variant in the TP53 polyadenylation signal confers cancer susceptibility. Nature Genetics, 2011, 43, 1098-1103.	9.4	251
22	Prostate-cancer mortality in the USA and UK in 1975â€“2004: an ecological study. Lancet Oncology, The, 2008, 9, 445-452.	5.1	231
23	Use of Prostate-Specific Antigen (PSA) Isoforms for the Detection of Prostate Cancer in Men with a PSA Level of 2â€“10 ng/ml: Systematic Review and Meta-Analysis. European Urology, 2005, 48, 386-399.	0.9	222
24	Short term outcomes of prostate biopsy in men tested for cancer by prostate specific antigen: prospective evaluation within ProtecT study. BMJ: British Medical Journal, 2012, 344, d7894-d7894.	2.4	211
25	Active monitoring, radical prostatectomy, or radiotherapy for localised prostate cancer: study design and diagnostic and baseline results of the ProtecT randomised phase 3 trial. Lancet Oncology, The, 2014, 15, 1109-1118.	5.1	205
26	Osteoprotegerin (OPG) is a survival factor for human prostate cancer cells. Cancer Research, 2002, 62, 1619-23.	0.4	203
27	Targeted Prostate Cancer Screening in BRCA1 and BRCA2 Mutation Carriers: Results from the Initial Screening Round of the IMPACT Study. European Urology, 2014, 66, 489-499.	0.9	195
28	Negative Predictive Value of Multiparametric Magnetic Resonance Imaging in the Detection of Clinically Significant Prostate Cancer in the Prostate Imaging Reporting and Data System Era: A Systematic Review and Meta-analysis. European Urology, 2020, 78, 402-414.	0.9	183
29	Sequencing of prostate cancers identifies new cancer genes, routes of progression and drug targets. Nature Genetics, 2018, 50, 682-692.	9.4	182
30	A study based on whole-genome sequencing yields a rare variant at 8q24 associated with prostate cancer. Nature Genetics, 2012, 44, 1326-1329.	9.4	178
31	PALB2,CHEK2andATMrare variants and cancer risk: data from COGS. Journal of Medical Genetics, 2016, 53, 800-811.	1.5	174
32	Promoter Hypermethylation Identifies Progression Risk in Bladder Cancer. Clinical Cancer Research, 2007, 13, 2046-2053.	3.2	163
33	Genome-wide association study identifies new prostate cancer susceptibility loci. Human Molecular Genetics, 2011, 20, 3867-3875.	1.4	160
34	Genome-Wide Meta-Analyses of Breast, Ovarian, and Prostate Cancer Association Studies Identify Multiple New Susceptibility Loci Shared by at Least Two Cancer Types. Cancer Discovery, 2016, 6, 1052-1067.	7.7	157
35	Role of Genetic Testing for Inherited Prostate Cancer Risk: Philadelphia Prostate Cancer Consensus Conference 2017. Journal of Clinical Oncology, 2018, 36, 414-424.	0.8	155
36	It's not just what you say, it's also how you say it: Opening the â€˜black boxâ€™ of informed consent appointments in randomised controlled trials. Social Science and Medicine, 2009, 68, 2018-2028.	1.8	154

#	Article	IF	Citations
37	Polygenic hazard score to guide screening for aggressive prostate cancer: development and validation in large scale cohorts. BMJ: British Medical Journal, 2018, 360, j5757.	2.4	153
38	Multiple Novel Prostate Cancer Predisposition Loci Confirmed by an International Study: The PRACTICAL Consortium. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 2052-2061.	1.1	148
39	Interim Results from the IMPACT Study: Evidence for Prostate-specific Antigen Screening in BRCA2 Mutation Carriers. European Urology, 2019, 76, 831-842.	0.9	148
40	Comparison of a Phytotherapeutic Agent (Permixon) with an Î±-Blocker (Tamsulosin) in the Treatment of Benign Prostatic Hyperplasia: A 1-Year Randomized International Study. European Urology, 2002, 41, 497-507.	0.9	147
41	Predicting High-Grade Cancer at Ten-Core Prostate Biopsy Using Four Kallikrein Markers Measured in Blood in the ProtecT Study. Journal of the National Cancer Institute, 2015, 107, .	3.0	146
42	Circulating Folate, Vitamin B12, Homocysteine, Vitamin B12 Transport Proteins, and Risk of Prostate Cancer: a Case-Control Study, Systematic Review, and Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1632-1642.	1.1	142
43	Genetic Correction of PSA Values Using Sequence Variants Associated with PSA Levels. Science Translational Medicine, 2010, 2, 62ra92.	5.8	140
44	Molecular Detection of Localized Prostate Cancer Using Quantitative Methylation-Specific PCR on Urinary Cells Obtained Following Prostate Massage. Clinical Cancer Research, 2007, 13, 1720-1725.	3.2	139
45	Development of a complex intervention improved randomization and informed consent in a randomized controlled trial. Journal of Clinical Epidemiology, 2009, 62, 29-36.	2.4	133
46	A genome-wide association scan (GWAS) for mean telomere length within the COGS project: identified loci show little association with hormone-related cancer risk. Human Molecular Genetics, 2013, 22, 5056-5064.	1.4	130
47	BMP-regulated exosomes from Drosophila male reproductive glands reprogram female behavior. Journal of Cell Biology, 2014, 206, 671-688.	2.3	128
48	Distinct patterns of microsatellite instability are seen in tumours of the urinary tract. Oncogene, 2003, 22, 8699-8706.	2.6	127
49	Are dietâ€“prostate cancer associations mediated by the IGF axis? A cross-sectional analysis of diet, IGF-1 and IGFBP-3 in healthy middle-aged men. British Journal of Cancer, 2003, 88, 1682-1686.	2.9	123
50	Symptoms, unmet needs, psychological wellâ€being and health status in survivors of prostate cancer: implications for redesigning followâ€up. BJU International, 2016, 117, E10-9.	1.3	120
51	Perceptions of equipoise are crucial to trial participation: a qualitative study of men in the ProtecT study. Contemporary Clinical Trials, 2003, 24, 272-282.	2.0	118
52	A meta-analysis of genome-wide association studies to identify prostate cancer susceptibility loci associated with aggressive and non-aggressive disease. Human Molecular Genetics, 2013, 22, 408-415.	1.4	118
53	A Meta-analysis of Individual Participant Data Reveals an Association between Circulating Levels of IGF-I and Prostate Cancer Risk. Cancer Research, 2016, 76, 2288-2300.	0.4	117
54	The intellectual challenges and emotional consequences of equipoise contributed to the fragility of recruitment in six randomized controlled trials. Journal of Clinical Epidemiology, 2014, 67, 912-920.	2.4	114

#	Article	IF	Citations
55	Use of Macrophages to Target Therapeutic Adenovirus to Human Prostate Tumors. Cancer Research, 2011, 71, 1805-1815.	0.4	111
56	iTRAQ-Facilitated Proteomic Analysis of Human Prostate Cancer Cells Identifies Proteins Associated with Progression. Journal of Proteome Research, 2008, 7, 897-907.	1.8	110
57	FGFR3 Mutations Indicate Better Survival in Invasive Upper Urinary Tract and Bladder Tumours. European Urology, 2009, 55, 650-658.	0.9	110
58	Carotenoids, retinol, tocopherols, and prostate cancer risk: pooled analysis of 15 studies. American Journal of Clinical Nutrition, 2015, 102, 1142-1157.	2.2	107
59	Ten-year Mortality, Disease Progression, and Treatment-related Side Effects in Men with Localised Prostate Cancer from the ProtecT Randomised Controlled Trial According to Treatment Received. European Urology, 2020, 77, 320-330.	0.9	107
60	Understanding and Improving Recruitment to Randomised Controlled Trials: Qualitative Research Approaches. European Urology, 2017, 72, 789-798.	0.9	105
61	Importance of prostate volume in the European Randomised Study of Screening for Prostate Cancer (ERSPC) risk calculators: results from the prostate biopsy collaborative group. World Journal of Urology, 2012, 30, 149-155.	1.2	101
62	Fine-mapping identifies multiple prostate cancer risk loci at 5p15, one of which associates with TERT expression. Human Molecular Genetics, 2013, 22, 2520-2528.	1.4	100
63	Hypermethylation of CpG Islands and Shores around Specific MicroRNAs and Mirtrons Is Associated with the Phenotype and Presence of Bladder Cancer. Clinical Cancer Research, 2011, 17, 1287-1296.	3.2	96
64	Systematic Review and Meta-analysis of Factors Determining Change to Radical Treatment in Active Surveillance for Localized Prostate Cancer. European Urology, 2015, 67, 993-1005.	0.9	96
65	Lack of Noggin Expression by Cancer Cells Is a Determinant of the Osteoblast Response in Bone Metastases. American Journal of Pathology, 2007, 170, 160-175.	1.9	93
66	Exploring treatment preferences facilitated recruitment to randomized controlled trials. Journal of Clinical Epidemiology, 2011, 64, 1127-1136.	2.4	93
67	Application of Artificial Intelligence to the Management of Urological Cancer. Journal of Urology, 2007, 178, 1150-1156.	0.2	89
68	Combination of Polymorphisms From Genes Related to Estrogen Metabolism and Risk of Prostate Cancers: The Hidden Face of Estrogens. Journal of Clinical Oncology, 2007, 25, 3596-3602.	0.8	89
69	Association of Folate-Pathway Gene Polymorphisms with the Risk of Prostate Cancer: a Population-Based Nested Case-Control Study, Systematic Review, and Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 2528-2539.	1.1	89
70	Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. Nature Communications, 2018, 9, 2256.	5.8	88
71	Shared heritability and functional enrichment across six solid cancers. Nature Communications, 2019, 10, 431.	5.8	88
72	Implications of polygenic risk-stratified screening for prostate cancer on overdiagnosis. Genetics in Medicine, 2015, 17, 789-795.	1.1	87

#	Article	IF	Citations
73	The Relationship between Prostate-Specific Antigen and Prostate Cancer Risk: The Prostate Biopsy Collaborative Group. Clinical Cancer Research, 2010, 16, 4374-4381.	3.2	86
74	Prevalence of theHOXB13 G84E germline mutation in British men and correlation with prostate cancer risk, tumour characteristics and clinical outcomes. Annals of Oncology, 2015, 26, 756-761.	0.6	85
75	Height and Prostate Cancer Risk: A Large Nested Case-Control Study (ProtecT) and Meta-analysis. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 2325-2336.	1.1	83
76	Identification of a novel prostate cancer susceptibility variant in the KLK3 gene transcript. Human Genetics, 2011, 129, 687-694.	1.8	83
77	Psychological Impact of Prostate Biopsy: Physical Symptoms, Anxiety, and Depression. Journal of Clinical Oncology, 2013, 31, 4235-4241.	0.8	81
78	Microsatellite instability as predictor of survival in patients with invasive upper urinary tract transitional cell carcinoma. Urology, 2005, 65, 1233-1237.	0.5	79
79	Promoter hypermethylation in circulating blood cells identifies prostate cancer progression. International Journal of Cancer, 2008, 122, 952-956.	2.3	77
80	Impact of prostate cancer testing: an evaluation of the emotional consequences of a negative biopsy result. British Journal of Cancer, 2010, 102, 1335-1340.	2.9	77
81	The effects of height and BMI on prostate cancer incidence and mortality: a Mendelian randomization study in 20,848 cases and 20,214 controls from the PRACTICAL consortium. Cancer Causes and Control, 2015, 26, 1603-1616.	0.8	77
82	Expression of Bcl-2, Bax, and p53 in high-grade prostatic intraepithelial neoplasia and localized prostate cancer: relationship with apoptosis and proliferation. , 1998, 37, 223-229.		75
83	LYRIC/AEG-1 Is Targeted to Different Subcellular Compartments by Ubiquitinylation and Intrinsic Nuclear Localization Signals. Clinical Cancer Research, 2009, 15, 3003-3013.	3.2	75
84	Differential expression of hMLH1 and hMSH2 is related to bladder cancer grade, stage and prognosis but not microsatellite instability. International Journal of Cancer, 2003, 105, 484-490.	2.3	73
85	Castration radiosensitizes prostate cancer tissue by impairing DNA double-strand break repair. Science Translational Medicine, 2015, 7, 312re11.	5.8	73
86	DNA-PKcs and PARP1 Bind to Unresected Stalled DNA Replication Forks Where They Recruit XRCC1 to Mediate Repair. Cancer Research, 2016, 76, 1078-1088.	0.4	71
87	Artificial intelligence in predicting bladder cancer outcome: a comparison of neuro-fuzzy modeling and artificial neural networks. Clinical Cancer Research, 2003, 9, 4172-7.	3.2	71
88	Populationâ€based prostateâ€specific antigen testing in the UK leads to a stage migration of prostate cancer. BJU International, 2009, 104, 1592-1598.	1.3	69
89	Who can best recruit to randomized trials?. Journal of Clinical Epidemiology, 2003, 56, 605-609.	2.4	68
90	Multiple novel prostate cancer susceptibility signals identified by fine-mapping of known risk loci among Europeans. Human Molecular Genetics, 2015, 24, 5589-5602.	1.4	67

#	Article	IF	Citations
91	Dysregulated expression of S100A11 (calgizzarin) in prostate cancer and precursor lesions. Human Pathology, 2004, 35, 1385-1391.	1.1	66
92	Evaluating the PCPT risk calculator in ten international biopsy cohorts: results from the Prostate Biopsy Collaborative Group. World Journal of Urology, 2012, 30, 181-187.	1.2	66
93	Evaluation of the frequency of putative prostate cancer stem cells in primary and metastatic prostate cancer. Prostate, 2010, 70, 875-882.	1.2	65
94	Genetic Variants in the Vitamin D Receptor Are Associated with Advanced Prostate Cancer at Diagnosis: Findings from the Prostate Testing for Cancer and Treatment Study and a Systematic Review. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 2874-2881.	1.1	64
95	Glutamine deprivation alters the origin and function of cancer cell exosomes. EMBO Journal, 2020, 39, e103009.	3.5	64
96	Evaluation of the Clinical Benefit of Permixon and Tamsulosin in Severe BPH Patientsâ€"PERMAL Study Subset Analysis. European Urology, 2004, 45, 773-780.	0.9	63
97	Prognostic value of serum markers for prostate cancer. Scandinavian Journal of Urology and Nephrology, 2005, 39, 64-81.	1.4	63
98	Prostateâ€specific antigen testing rates remain low in UK general practice: a crossâ€sectional study in six English cities. BJU International, 2011, 108, 1402-1408.	1.3	63
99	Associations of circulating 25â€hydroxyvitamin D with prostate cancer diagnosis, stage and grade. International Journal of Cancer, 2012, 131, 1187-1196.	2.3	63
100	Localization and quantification of mRNA for matrix metalloproteinase-2 (MMP-2) and tissue inhibitor of matrix metalloproteinase-2 (TIMP-2) in human benign and malignant prostatic tissue. , 2000, 42, 18-25.		62
101	Associations between an Obesity Related Genetic Variant (FTO rs9939609) and Prostate Cancer Risk. PLoS ONE, 2010, 5, e13485.	1.1	61
102	Multifocal Urothelial Cancers With the Mutator Phenotype are of Monoclonal Origin and Require Panurothelial Treatment for Tumor Clearance. Journal of Urology, 2006, 175, 2323-2330.	0.2	58
103	Mean sojourn time, overdiagnosis, and reduction in advanced stage prostate cancer due to screening with PSA: implications of sojourn time on screening. British Journal of Cancer, 2009, 100, 1198-1204.	2.9	58
104	A recurrent truncating germline mutation in the BRIP1/FANCJ gene and susceptibility to prostate cancer. British Journal of Cancer, 2009, 100, 426-430.	2.9	57
105	NEURAL NETWORK ANALYSIS OF CLINICOPATHOLOGICAL AND MOLECULAR MARKERS IN BLADDER CANCER. Journal of Urology, 2000, 163, 630-633.	0.2	56
106	Association of diabetes mellitus with prostate cancer: Nested caseâ€"control study (Prostate testing) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.3	56
107	iTRAQ Identification of Candidate Serum Biomarkers Associated with Metastatic Progression of Human Prostate Cancer. PLoS ONE, 2012, 7, e30885.	1.1	56
108	Risk Analysis of Prostate Cancer in PRACTICAL, a Multinational Consortium, Using 25 Known Prostate Cancer Susceptibility Loci. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1121-1129.	1.1	56

#	Article	IF	Citations
109	Human prostate cancer cells express neuroendocrine cell markers PGP 9.5 and chromogranin A. Prostate, 2007, 67, 1761-1769.	1.2	55
110	Prediction of individual genetic risk to prostate cancer using a polygenic score. Prostate, 2015, 75, 1467-1474.	1.2	54
111	Considerations and methods for placebo controls in surgical trials (ASPIRE guidelines). Lancet, The, 2020, 395, 828-838.	6.3	54
112	Secular trends in prostate cancer mortality, incidence and treatment: England and Wales, 1975â€“2004. BJU International, 2008, 101, 547-555.	1.3	53
113	Systematic review and meta-analysis of the associations between body mass index, prostate cancer, advanced prostate cancer, and prostate-specific antigen. Cancer Causes and Control, 2020, 31, 431-449.	0.8	53
114	Do Height-Related Variations in Insulin-Like Growth Factors Underlie the Associations of Stature with Adult Chronic Disease?. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 213-218.	1.8	52
115	Serum osteoprotegerin (OPG) levels are associated with disease progression and response to androgen ablation in patients with prostate cancer. Prostate, 2004, 59, 304-310.	1.2	52
116	Promoter hyper-methylation of calcium binding proteins S100A6 and S100A2 in human prostate cancer. Prostate, 2005, 65, 322-330.	1.2	52
117	The Application of Artificial Intelligence to Microarray Data: Identification of a Novel Gene Signature to Identify Bladder Cancer Progression. European Urology, 2010, 57, 398-406.	0.9	52
118	Patientâ€reported outcomes in the ProtecT randomized trial of clinically localized prostate cancer treatments: study design, and baseline urinary, bowel and sexual function and quality of life. BJU International, 2016, 118, 869-879.	1.3	52
119	Screen-detected prostate cancer and the insulin-like growth factor axis: Results of a population-based case-control study. International Journal of Cancer, 2004, 108, 887-892.	2.3	51
120	Promoter methylation correlates with reduced Smad4 expression in advanced prostate cancer. Prostate, 2008, 68, 661-674.	1.2	51
121	Evaluating Genetic Risk for Prostate Cancer among Japanese and Latinos. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 2048-2058.	1.1	51
122	Impacts of combining anti-PD-L1 immunotherapy and radiotherapy on the tumour immune microenvironment in a murine prostate cancer model. British Journal of Cancer, 2020, 123, 1089-1100.	2.9	51
123	Human Bone Marrow Stromal Cells Protect Prostate Cancer Cells From TRAIL-Induced Apoptosis. Journal of Bone and Mineral Research, 2004, 19, 1712-1721.	3.1	50
124	Circulating Insulin-Like Growth Factors and IGF-Binding Proteins in PSA-Detected Prostate Cancer: The Large Caseâ€“Control Study ProtecT. Cancer Research, 2012, 72, 503-515.	0.4	50
125	Training recruiters to randomized trials to facilitate recruitment and informed consent by exploring patients' treatment preferences. Trials, 2014, 15, 323.	0.7	50
126	Atlas of prostate cancer heritability in European and African-American men pinpoints tissue-specific regulation. Nature Communications, 2016, 7, 10979.	5.8	50

#	Article	IF	Citations
127	A comparison of the performance of microsatellite and methylation urine analysis for predicting the recurrence of urothelial cell carcinoma, and definition of a set of markers by Bayesian network analysis. BJU International, 2008, 101, 1448-1453.	1.3	49
128	Life course sun exposure and risk of prostate cancer: Populationâ€based nested caseâ€control study and metaâ€analysis. International Journal of Cancer, 2009, 125, 1414-1423.	2.3	49
129	Bone morphogenetic protein- and mating-dependent secretory cell growth and migration in the Drosophila accessory gland. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 19292-19297.	3.3	49
130	Development of a framework to improve the process of recruitment to randomised controlled trials (RCTs): the SEAR (Screened, Eligible, Approached, Randomised) framework. Trials, 2018, 19, 50.	0.7	48
131	Germline DNA Repair Gene Mutations in Young-onset Prostate Cancer Cases in the UK: Evidence for a More Extensive Genetic Panel. European Urology, 2019, 76, 329-337.	0.9	48
132	A prospective prostate cancer screening programme for men with pathogenic variants in mismatch repair genes (IMPACT): initial results from an international prospective study. Lancet Oncology, The, 2021, 22, 1618-1631.	5.1	48
133	Eightâ€plex iTRAQ analysis of variant metastatic human prostate cancer cells identifies candidate biomarkers of progression: An exploratory study. Prostate, 2010, 70, 1313-1332.	1.2	46
134	Circulating Folate and Vitamin B12 and Risk of Prostate Cancer: A Collaborative Analysis of Individual Participant Data from Six Cohorts Including 6875 Cases and 8104 Controls. European Urology, 2016, 70, 941-951.	0.9	46
135	Continuing Controversy Over Monitoring Men With Localized Prostate Cancer: A Systematic Review of Programs in the Prostate Specific Antigen Era. Journal of Urology, 2006, 176, 439-449.	0.2	45
136	Recent trends in the use of radical prostatectomy in England: the epidemiology of diffusion. BJU International, 2003, 91, 331-336.	1.3	44
137	Nuclear IGF1R Interacts with Regulatory Regions of Chromatin to Promote RNA Polymerase II Recruitment and Gene Expression Associated with Advanced Tumor Stage. Cancer Research, 2018, 78, 3497-3509.	0.4	44
138	Screening for Prostate Cancer: An Update. European Urology, 2008, 53, 37-44.	0.9	43
139	Prospective Randomized Evaluation of Risk-adapted Prostate-specific Antigen Screening in Young Men: The PROBASE Trial. European Urology, 2013, 64, 873-875.	0.9	43
140	Germline variation at 8q24 and prostate cancer risk in men of European ancestry. Nature Communications, 2018, 9, 4616.	5.8	43
141	Pubertal development and prostate cancer risk: Mendelian randomization study in a population-based cohort. BMC Medicine, 2016, 14, 66.	2.3	42
142	Associations of lower urinary tract symptoms with prostateâ€specific antigen levels, and screenâ€detected localized and advanced prostate cancer: a caseâ€control study nested within the UK populationâ€based ProtecT (Prostate testing for cancer and Treatment) study. BJU International, 2008, 102, 1400-1406.	1.3	41
143	Decision-Making about PSA Testing and Prostate Biopsies: A Qualitative Study Embedded in a Primary Care Randomised Trial. European Urology, 2008, 53, 1186-1193.	0.9	41
144	Associations of aspirin, nonsteroidal antiâ€inflammatory drug and paracetamol use with PSAâ€detected prostate cancer: Findings from a large, populationâ€based, caseâ€“control study (the ProtecT study). International Journal of Cancer, 2011, 128, 1442-1448.	2.3	41

#	Article	IF	Citations
145	Mortality Among Men with Advanced Prostate Cancer Excluded from the ProtecT Trial. European Urology, 2017, 71, 381-388.	0.9	41
146	Measuring the psychosocial impact of population-based prostate-specific antigen testing for prostate cancer in the UK. BJU International, 2006, 98, 777-782.	1.3	40
147	The importance of dietary change for men diagnosed with and at risk of prostate cancer: a multi-centre interview study with men, their partners and health professionals. BMC Family Practice, 2014, 15, 81.	2.9	40
148	Identifying Ureters In Situ Under Fluorescence During Laparoscopic and Open Colorectal Surgery. Annals of Surgery, 2016, 263, e1-e2.	2.1	40
149	Polygenic hazard score is associated with prostate cancer in multi-ethnic populations. Nature Communications, 2021, 12, 1236.	5.8	40
150	Protease nexin 1 inhibits hedgehog signaling in prostate adenocarcinoma. Journal of Clinical Investigation, 2012, 122, 4025-4036.	3.9	39
151	Contemporary accuracy of death certificates for coding prostate cancer as a cause of death: Is reliance on death certification good enough? A comparison with blinded review by an independent cause of death evaluation committee. British Journal of Cancer, 2016, 115, 90-94.	2.9	38
152	The Survival Effect of Prolactin on PC3 Prostate Cancer Cells. European Urology, 2003, 43, 301-308.	0.9	37
153	Men with prostate cancer make positive dietary changes following diagnosis and treatment. Cancer Causes and Control, 2013, 24, 1119-1128.	0.8	36
154	STAGING OF PROSTATE CANCER USING 3-DIMENSIONAL TRANSRECTAL ULTRASOUND IMAGES: A PILOT STUDY. Journal of Urology, 1999, 162, 1318-1321.	0.2	35
155	Current Vaccination Strategies for Prostate Cancer. European Urology, 2012, 61, 290-306.	0.9	35
156	The emerging role of histone deacetylase (<scp>HDAC</scp>) inhibitors in urological cancers. BJU International, 2013, 111, 537-542.	1.3	35
157	Fine-Mapping the HOXB Region Detects Common Variants Tagging a Rare Coding Allele: Evidence for Synthetic Association in Prostate Cancer. PLoS Genetics, 2014, 10, e1004129.	1.5	34
158	Systematic Review of Studies Reporting Positive Surgical Margins After Bladder Neck Sparing Radical Prostatectomy. Current Urology Reports, 2017, 18, 99.	1.0	34
159	Appraising the relevance of DNA copy number loss and gain in prostate cancer using whole genome DNA sequence data. PLoS Genetics, 2017, 13, e1007001.	1.5	34
160	Adherence to Dietary and Lifestyle Recommendations and Prostate Cancer Risk in the Prostate Testing for Cancer and Treatment (ProtecT) Trial. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2066-2077.	1.1	33
161	Associations of vitamin D pathway genes with circulating 25-hydroxyvitamin-D, 1,25-dihydroxyvitamin-D, and prostate cancer: a nested caseâ€“control study. Cancer Causes and Control, 2015, 26, 205-218.	0.8	33
162	Partial ablation versus radical prostatectomy in intermediate-risk prostate cancer: the PART feasibility RCT. Health Technology Assessment, 2018, 22, 1-96.	1.3	33

#	Article	IF	Citations
163	Neuro-Fuzzy Modeling: An Accurate and Interpretable Method for Predicting Bladder Cancer Progression. Journal of Urology, 2006, 175, 474-479.	0.2	32
164	Gene Expression Assays. Advances in Clinical Chemistry, 2007, 44, 247-292.	1.8	32
165	A cross-sectional analysis of the association between diet and insulin-like growth factor (IGF)-I, IGF-II, IGF-binding protein (IGFBP)-2, and IGFBP-3 in men in the United Kingdom. Cancer Causes and Control, 2012, 23, 907-917.	0.8	32
166	Serum insulin-like growth factors and mortality in localised and advanced clinically detected prostate cancer. Cancer Causes and Control, 2012, 23, 347-354.	0.8	32
167	ProDiet: A Phase II Randomized Placebo-controlled Trial of Green Tea Catechins and Lycopene in Men at Increased Risk of Prostate Cancer. Cancer Prevention Research, 2018, 11, 687-696.	0.7	32
168	The ProtecT trial: analysis of the patient cohort, baseline risk stratification and disease progression. BJU International, 2020, 125, 506-514.	1.3	32
169	Alcohol consumption and PSAâ€detected prostate cancer riskâ€"A caseâ€control nested in the ProtecT study. International Journal of Cancer, 2013, 132, 2176-2185.	2.3	31
170	Prostate-Specific Membrane Antigenâ€"Guided Surgery. Journal of Nuclear Medicine, 2020, 61, 6-12.	2.8	31
171	Associations of adiponectin and leptin with stage and grade of PSA-detected prostate cancer: the ProtecT study. Cancer Causes and Control, 2013, 24, 323-334.	0.8	30
172	Common variation in Kallikrein genes KLK5, KLK6, KLK12, and KLK13 and risk of prostate cancer and tumor aggressiveness. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 635-643.	0.8	30
173	Validation of the Hospital Episode Statistics Outpatient Dataset in England. Pharmacoeconomics, 2016, 34, 161-168.	1.7	29
174	Regulation of Dense-Core Granule Replenishment by Autocrine BMP Signalling in Drosophila Secondary Cells. PLoS Genetics, 2016, 12, e1006366.	1.5	29
175	Evaluating the Prostate Cancer Prevention Trial High Grade prostate cancer risk calculator in 10 international biopsy cohorts: results from the prostate biopsy collaborative group. World Journal of Urology, 2014, 32, 185-191.	1.2	28
176	Prostate cancer risk related to foods, food groups, macronutrients and micronutrients derived from the UK Dietary Cohort Consortium food diaries. European Journal of Clinical Nutrition, 2017, 71, 274-283.	1.3	28
177	Alcohol consumption and prostate cancer incidence and progression: A Mendelian randomisation study. International Journal of Cancer, 2017, 140, 75-85.	2.3	28
178	Increased EZH2 expression in prostate cancer is associated with metastatic recurrence following external beam radiotherapy. Prostate, 2019, 79, 1079-1089.	1.2	28
179	An integrative multi-omics analysis to identify candidate DNA methylation biomarkers related to prostate cancer risk. Nature Communications, 2020, 11, 3905.	5.8	28
180	Local anaesthetic transperineal (LATP) prostate biopsy using a probeâ€mounted transperineal access system: a multicentre prospective outcome analysis. BJU International, 2021, 128, 311-318.	1.3	28

#	Article	IF	Citations
181	Evaluation of Association of HNF1B Variants with Diverse Cancers: Collaborative Analysis of Data from 19 Genome-Wide Association Studies. PLoS ONE, 2010, 5, e10858.	1.1	28
182	Genome-Wide Association Study of Prostate Cancerâ€“Specific Survival. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1796-1800.	1.1	27
183	The PROFILE Feasibility Study: Targeted Screening of Men With a Family History of Prostate Cancer. Oncologist, 2016, 21, 716-722.	1.9	27
184	A Genetic Risk Score to Personalize Prostate Cancer Screening, Applied to Population Data. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1731-1738.	1.1	27
185	Safety and immunogenicity of novel 5T4 viral vectored vaccination regimens in early stage prostate cancer: a phase I clinical trial. , 2020, 8, e000928.		27
186	Comparison of Prostate Biopsy with or without Prebiopsy Multiparametric Magnetic Resonance Imaging for Prostate Cancer Detection: An Observational Cohort Study. Journal of Urology, 2019, 201, 510-519.	0.2	27
187	Prostate-specific antigen (PSA) testing of men in UK general practice: a 10-year longitudinal cohort study. BMJ Open, 2017, 7, e017729.	0.8	27
188	Low risk research using routinely collected identifiable health information without informed consent: encounters with the Patient Information Advisory Group. Journal of Medical Ethics, 2008, 34, 37-40.	1.0	26
189	The relation between adiposity throughout the life course and variation in IGFs and IGFBPs: evidence from the ProtecT (Prostate testing for cancer and Treatment) study. Cancer Causes and Control, 2010, 21, 1829-1842.	0.8	26
190	Genetic Variation in Prostate-Specific Antigenâ€“Detected Prostate Cancer and the Effect of Control Selection on Genetic Association Studies. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 1356-1365.	1.1	26
191	Design and preliminary recruitment results of the Cluster randomised triAl of PSA testing for Prostate cancer (CAP). British Journal of Cancer, 2014, 110, 2829-2836.	2.9	26
192	Assessing the role of insulinâ€like growth factors and binding proteins in prostate cancer using Mendelian randomization: Genetic variants as instruments for circulating levels. International Journal of Cancer, 2016, 139, 1520-1533.	2.3	26
193	Feasibility and safety of radical prostatectomy for oligoâ€metastatic prostate cancer: the Testing Radical prostatectomy in men with prostate cancer and oligoâ€Metastases to the bone (TRoMbone) trial. BJU International, 2022, 130, 43-53.	1.3	26
194	Physical activity, alcohol consumption, BMI and smoking status before and after prostate cancer diagnosis in the ProtecT trial: Opportunities for lifestyle modification. International Journal of Cancer, 2015, 137, 1509-1515.	2.3	25
195	A Collaborative Analysis of Individual Participant Data from 19 Prospective Studies Assesses Circulating Vitamin D and Prostate Cancer Risk. Cancer Research, 2019, 79, 274-285.	0.4	25
196	Phenol Sulfotransferase SULT1A1*2 Allele and Enhanced Risk of Upper Urinary Tract Urothelial Cell Carcinoma. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 2500-2503.	1.1	24
197	Neurofuzzy Modeling to Determine Recurrence Risk Following Radical Cystectomy for Nonmetastatic Urothelial Carcinoma of the Bladder. Clinical Cancer Research, 2009, 15, 3150-3155.	3.2	24
198	Polymorphisms of an Innate Immune Gene, Toll-Like Receptor 4, and Aggressive Prostate Cancer Risk: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e110569.	1.1	24

#	Article	IF	Citations
199	Novel biomarkers for the detection of prostate cancer. Journal of Clinical Urology, 2016, 9, 3-10.	0.1	24
200	Early diagnosis and surgical management of prostate cancer. Cancer Treatment Reviews, 2003, 29, 151-160.	3.4	23
201	Identification of new genetic risk factors for prostate cancer. Asian Journal of Andrology, 2009, 11, 49-55.	0.8	23
202	Association of obesity with prostate cancer: a case-control study within the population-based PSA testing phase of the ProtecT study. British Journal of Cancer, 2011, 104, 875-881.	2.9	23
203	Associations of circulating retinol, vitamin E, and 1,25-dihydroxyvitamin D with prostate cancer diagnosis, stage, and grade. Cancer Causes and Control, 2012, 23, 1865-1873.	0.8	23
204	Validating the use of Hospital Episode Statistics data and comparison of costing methodologies for economic evaluation: an end-of-life case study from the Cluster randomised triAl of PSA testing for Prostate cancer (CAP). BMJ Open, 2016, 6, e011063.	0.8	23
205	Misclassification of outcome in caseâ€“control studies: Methods for sensitivity analysis. Statistical Methods in Medical Research, 2016, 25, 2377-2393.	0.7	23
206	Does the introduction of prostate multiparametric magnetic resonance imaging into the active surveillance protocol for localized prostate cancer improve patient reâ€classification?. BJU International, 2018, 122, 794-800.	1.3	23
207	A comparison of socio-demographic and psychological factors between patients consenting to randomisation and those selecting treatment (the ProtecT study). Contemporary Clinical Trials, 2006, 27, 413-419.	0.8	22
208	Screening for prostate cancer remains controversial. Lancet, The, 2009, 374, 1482-1483.	6.3	22
209	Predictors of Attendance for Prostate-Specific Antigen Screening Tests and Prostate Biopsy. European Urology, 2012, 62, 649-655.	0.9	22
210	Using Genetic Proxies for Lifecourse Sun Exposure to Assess the Causal Relationship of Sun Exposure with Circulating Vitamin D and Prostate Cancer Risk. Cancer Epidemiology Biomarkers and Prevention, 2013, 22, 597-606.	1.1	22
211	The Future of Randomised Controlled Trials in Urology. European Urology, 2014, 66, 1-3.	0.9	22
212	Insertion of an SVA-E retrotransposon into theCASP8gene is associated with protection against prostate cancer. Human Molecular Genetics, 2016, 25, 1008-1018.	1.4	22
213	Active monitoring, radical prostatectomy and radical radiotherapy in PSA-detected clinically localised prostate cancer: the ProtecT three-arm RCT. Health Technology Assessment, 2020, 24, 1-176.	1.3	22
214	Circulating Metabolic Biomarkers of Screen-Detected Prostate Cancer in the ProtecT Study. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 208-216.	1.1	21
215	Associations of Folate, Vitamin B12, Homocysteine, and Folate-Pathway Polymorphisms with Prostate-Specific Antigen Velocity in Men with Localized Prostate Cancer. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2833-2838.	1.1	20
216	Predictors of 25-hydroxyvitamin D and its association with risk factors for prostate cancer: evidence from the Prostate testing for cancer and Treatment study. Cancer Causes and Control, 2012, 23, 575-588.	0.8	20

#	Article	IF	Citations
217	Serum Insulin-Like Growth Factor-I Is Positively Associated with Serum Prostate-Specific Antigen in Middle-Aged Men without Evidence of Prostate Cancer. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 163-165.	1.1	19
218	Contribution of a Single Repeat PSA Test to Prostate Cancer Risk Assessment: Experience from the ProtecT Study. European Urology, 2008, 53, 777-784.	0.9	19
219	Stage Shift in Psa-detected Prostate Cancers â€“ Effect Modification by Gleason Score. Journal of Medical Screening, 2009, 16, 98-101.	1.1	19
220	Mutation analysis of the MSMB gene in familial prostate cancer. British Journal of Cancer, 2010, 102, 414-418.	2.9	19
221	Associations of Lifestyle Factors and Anthropometric Measures with Repeat PSA Levels During Active Surveillance/Monitoring. Cancer Epidemiology Biomarkers and Prevention, 2012, 21, 1877-1885.	1.1	19
222	Sprouty2 lossâ€induced IL 6 drives castrationâ€resistant prostate cancer through scavenger receptor B1. EMBO Molecular Medicine, 2018, 10, .	3.3	19
223	Metabolic profiling of prostate cancer in skeletal microenvironments identifies G6PD as a key mediator of growth and survival. Science Advances, 2022, 8, eabf9096.	4.7	19
224	Detection of prostate cancer in unselected young men: prospective cohort nested within a randomised controlled trial. BMJ: British Medical Journal, 2007, 335, 1139.	2.4	18
225	Do the risk factors of age, family history of prostate cancer or a higher prostate specific antigen level raise anxiety at prostate biopsy?. European Journal of Cancer, 2009, 45, 2569-2573.	1.3	18
226	A Peer Review Intervention for Monitoring and Evaluating sites (PRIME) that improved randomized controlled trial conduct and performance. Journal of Clinical Epidemiology, 2011, 64, 628-636.	2.4	18
227	Suitability of PSA-detected localised prostate cancers for focal therapy: experience from the ProtecT study. British Journal of Cancer, 2011, 105, 931-937.	2.9	18
228	DNA damage response in peritumoral regions of oesophageal cancer microenvironment. Carcinogenesis, 2013, 34, 139-145.	1.3	18
229	Molecular subtyping of bladder cancer using <scp>K</scp>ohonen selfâ€organizing maps. Cancer Medicine, 2014, 3, 1225-1234.	1.3	18
230	Establishing nurse-led active surveillance for men with localised prostate cancer: development and formative evaluation of a model of care in the ProtecT trial. BMJ Open, 2015, 5, e008953.	0.8	18
231	Achievements and Perspectives in Prostate Cancer Phase 3 Trials from Genitourinary Research Groups in Europe: Introducing the Prostate Cancer Consortium in Europe. European Urology, 2015, 67, 904-912.	0.9	18
232	Properties of the 4-Kallikrein Panel Outside the Diagnostic Gray Zone: Meta-Analysis of Patients with Positive Digital Rectal Examination or Prostate Specific Antigen 10 ng/ml and Above. Journal of Urology, 2017, 197, 607-613.	0.2	18
233	Current strategies for monitoring men with localised prostate cancer lack a strong evidence base: observational longitudinal study. British Journal of Cancer, 2009, 101, 390-394.	2.9	17
234	Investigating the prostate specific antigen, body mass index and age relationship: is an ageâ€“BMI-adjusted PSA model clinically useful?. Cancer Causes and Control, 2016, 27, 1465-1474.	0.8	17

#	Article	IF	Citations
235	Supporting prostate cancer survivors in primary care: Findings from a pilot trial of a nurse-led psycho-educational intervention (PROSPECTIV). European Journal of Oncology Nursing, 2018, 32, 73-81.	0.9	17
236	Overcoming difficulties with equipoise to enable recruitment to a randomised controlled trial of partial ablation vs radical prostatectomy for unilateral localised prostate cancer. BJU International, 2018, 122, 970-977.	1.3	17
237	DNA methylation and immunohistochemical analysis of the S100A4 calcium binding protein in human prostate cancer. Prostate, 2007, 67, 341-347.	1.2	16
238	PTGS2â€“899G>C and prostate cancer risk: a population-based nested caseâ€“control study (ProtecT) and a systematic review with meta-analysis. Prostate Cancer and Prostatic Diseases, 2009, 12, 296-300.	2.0	16
239	Feasibility and cost of obtaining informed consent for essential review of medical records in large-scale health services research. Journal of Health Services Research and Policy, 2009, 14, 77-81.	0.8	16
240	Role of information in preparing men for transrectal ultrasound guided prostate biopsy: a qualitative study embedded in the ProtecT trial. BMC Health Services Research, 2015, 15, 80.	0.9	16
241	10-Year Outcomes in Localized Prostate Cancer. New England Journal of Medicine, 2017, 376, 178-181.	13.9	16
242	Survival Among Men at High Risk of Disseminated Prostate Cancer Receiving Initial Locally Directed Radical Treatment or Initial Androgen Deprivation Therapy. European Urology, 2017, 72, 345-351.	0.9	16
243	A prospective cohort and extended comprehensive-cohort design provided insights about the generalizability of a pragmatic trial: the ProtecT prostate cancer trial. Journal of Clinical Epidemiology, 2018, 96, 35-46.	2.4	16
244	Mating induces switch from hormone-dependent to hormone-independent steroid receptorâ€“mediated growth in Drosophila secondary cells. PLoS Biology, 2019, 17, e3000145.	2.6	16
245	Additional SNPs improve risk stratification of a polygenic hazard score for prostate cancer. Prostate Cancer and Prostatic Diseases, 2021, 24, 532-541.	2.0	16
246	Positron Emission Tomography and Whole-body Magnetic Resonance Imaging for Metastasis-directed Therapy in Hormone-sensitive Oligometastatic Prostate Cancer After Primary Radical Treatment: A Systematic Review. European Urology Oncology, 2021, 4, 714-730.	2.6	16
247	A Systematic Review of Prostate Cancer Heterogeneity: Understanding the Clonal Ancestry of Multifocal Disease. European Urology Oncology, 2021, 4, 358-369.	2.6	16
248	Androgen RegulatesADAMTS15Gene Expression in Prostate Cancer Cells. Cancer Investigation, 2010, 28, 698-710.	0.6	15
249	Curative radiation therapy in prostate cancer. Acta OncolÃ³gica, 2011, 50, 98-103.	0.8	15
250	Menâ€™s knowledge and attitudes towards dietary prevention of a prostate cancer diagnosis: a qualitative study. BMC Cancer, 2014, 14, 812.	1.1	15
251	Patient-Reported Outcomes Following Treatment for Localized Prostate Cancer. JAMA - Journal of the American Medical Association, 2017, 317, 1121.	3.8	15
252	Developing new age-specific prostate-specific antigen thresholds for testing for prostate cancer. Cancer Causes and Control, 2018, 29, 383-388.	0.8	15

#	Article	IF	Citations
253	The ProtecT randomised trial cost-effectiveness analysis comparing active monitoring, surgery, or radiotherapy for prostate cancer. British Journal of Cancer, 2020, 123, 1063-1070.	2.9	15
254	PSAâ€detected prostate cancer and the potential for dedifferentiationâ€"estimating the proportion capable of progression. International Journal of Cancer, 2011, 128, 1462-1470.	2.3	14
255	The associations of anthropometric, behavioural and sociodemographic factors with circulating concentrations of IGFâ€I, IGFâ€II, IGFBPâ€1, IGFBPâ€2 and IGFBPâ€3 in a pooled analysis of 16,024 men from 22 studies. International Journal of Cancer, 2019, 145, 3244-3256.	2.3	14
256	The effect of sample size on polygenic hazard models for prostate cancer. European Journal of Human Genetics, 2020, 28, 1467-1475.	1.4	14
257	Association between Prostinogen (KLK15) Genetic Variants and Prostate Cancer Risk and Aggressiveness in Australia and a Meta-Analysis of GWAS Data. PLoS ONE, 2011, 6, e26527.	1.1	14
258	Clinically localised prostate cancer is microsatellite stable. BJU International, 2007, 99, 1031-1035.	1.3	13
259	Associations of sexual dysfunction symptoms with PSA-detected localised and advanced prostate cancer: A case-control study nested within the UK population-based ProtecT (Prostate testing for) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	13
260	Epidemiology, Pathology and Pathogenesis. , 2008, , 451-469.		13
261	Measurement of insulin-like growth factor axis does not enhance specificity of PSA-based prostate cancer screening. Urology, 2004, 64, 317-322.	0.5	12
262	Factors distinguishing general practitioners who more readily participated in a large randomized trial were identified. Journal of Clinical Epidemiology, 2009, 62, 67-73.	2.4	12
263	Development of a New Method for Monitoring Prostate-Specific Antigen Changes in Men with Localised Prostate Cancer: A Comparison of Observational Cohorts. European Urology, 2010, 57, 446-452.	0.9	12
264	The handling and sampling of radical prostatectomy specimens for reporting and research: the Oxford approach. Journal of Clinical Pathology, 2012, 65, 1057-1061.	1.0	12
265	Very Low PSA Concentrations and Deletions of the KLK3 Gene. Clinical Chemistry, 2013, 59, 234-244.	1.5	12
266	Prostate-specific antigen velocity in a prospective prostate cancer screening study of men with genetic predisposition. British Journal of Cancer, 2018, 118, 266-276.	2.9	12
267	A polymorphism in the glucokinase gene that raises plasma fasting glucose, rs1799884, is associated with diabetes mellitus and prostate cancer: findings from a population-based, case-control study (the) Tj ETQq1 1 0.784314 rgBT /Overlock	0.7	11
268	Acupuncture in urological practiceâ€"A survey of urologists in England. Complementary Therapies in Medicine, 2011, 19, 27-31.	1.3	11
269	Estimating age and ethnic variation in the histological prevalence of prostate cancer to inform the impact of screening policies. International Journal of Urology, 2014, 21, 786-792.	0.5	11
270	SNP interaction pattern identifier (SIPI): an intensive search for SNPâ€"SNP interaction patterns. Bioinformatics, 2017, 33, 822-833.	1.8	11

#	Article	IF	Citations
271	Cross-sectional study evaluating data quality of the National Cancer Registration and Analysis Service (NCRAS) prostate cancer registry data using the Cluster randomised trial of PSA testing for Prostate cancer (CAP). BMJ Open, 2017, 7, e015994.	0.8	11
272	Value of Intact Prostate Specific Antigen and Human Kallikrein 2 in the 4 Kallikrein Predictive Model: An Individual Patient Data Meta-Analysis. Journal of Urology, 2018, 199, 1470-1474.	0.2	11
273	Metabolic imbalance and prostate cancer progression. International Journal of Molecular Epidemiology and Genetics, 2010, 1, 248-71.	0.4	11
274	The immunohistochemical detection of cripto-1 in benign and malignant human bladder. , 1998, 185, 108-111.		10
275	The impact of reducing the prostate-specific antigen threshold and including isoform reflex tests on the performance characteristics of a prostate-cancer detection programme. BJU International, 2007, 100, 514-517.	1.3	10
276	Prostateâ€specific antigen testing and prostate biopsy: are selfâ€reported lower urinary tract symptoms and healthâ€related quality of life associated with the decision to undergo these investigations?. BJU International, 2008, 102, 1629-1633.	1.3	10
277	Flexible Cystoscopy Findings in Patients Investigated for Profound Lower Urinary Tract Symptoms, Recurrent Urinary Tract Infection, and Pain. Journal of Endourology, 2012, 26, 1468-1472.	1.1	10
278	Cardiovascular risk in androgen suppression: underappreciated, under-researched and unresolved: Figure 1. Heart, 2012, 98, 345-348.	1.2	10
279	PROSPECTIVâ€"a pilot trial of a nurse-led psychoeducational intervention delivered in primary care to prostate cancer survivors: study protocol for a randomised controlled trial: TableÂ1. BMJ Open, 2014, 4, e005186.	0.8	10
280	Identification and Diagnostic Performance of a Small RNA within the PCA3 and BMCC1 Gene Locus That Potentially Targets mRNA. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 268-275.	1.1	10
281	Prostate cancer cells home to bone using a novel in vivo model: Modulation by the integrin antagonist GLPG0187. International Journal of Cancer, 2015, 136, 1731-1740.	2.3	10
282	Comparison of phytotherapy (PermixonÂ®) with finasteride in the treatment of benign prostate hyperplasia: A randomized international study of 1,098 patients. , 1996, 29, 231.		10
283	Prostate cancer proteomics: The urgent need for clinically validated biomarkers. Proteomics - Clinical Applications, 2009, 3, 197-212.	0.8	9
284	Predictive modeling in cancer: where systems biology meets the stock market. Expert Review of Anticancer Therapy, 2009, 9, 867-870.	1.1	9
285	Common genetic variants associated with disease from genomeâ€wide association studies are mutually exclusive in prostate cancer and rheumatoid arthritis. BJU International, 2013, 111, 1148-1155.	1.3	9
286	Gleason drift in the <scp>NIHR P</scp>rotec<scp>T</scp> study. Histopathology, 2015, 66, 438-446.	1.6	9
287	The causal roles of vitamin B(12) and transcobalamin in prostate cancer: can Mendelian randomization analysis provide definitive answers?. International Journal of Molecular Epidemiology and Genetics, 2011, 2, 316-27.	0.4	9
288	Insulin-like growth factors (IGFs) and IGF-binding proteins in active monitoring of localized prostate cancer: a population-based observational study. Cancer Causes and Control, 2013, 24, 39-45.	0.8	8

#	Article	IF	Citations
289	Standardisation of information submitted to an endpoint committee for cause of death assignment in a cancer screening trial â€“ lessons learnt from CAP (Cluster randomised triAl of PSA testing for) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	8
290	Estimating the sensitivity of a prostate cancer screening programme for different PSA cut-off levels: A UK case study. Cancer Epidemiology, 2018, 52, 99-105.	0.8	8
291	Tumour irradiation combined with vascular-targeted photodynamic therapy enhances antitumour effects in pre-clinical prostate cancer. British Journal of Cancer, 2021, 125, 534-546.	2.9	8
292	Associations of circulating 25-hydroxyvitamin D, 1,25-dihydroxyvitamin D, and vitamin D pathway genes with prostate-specific antigen progression in men with localized prostate cancer undergoing active monitoring. European Journal of Cancer Prevention, 2013, 22, 121-125.	0.6	7
293	Variation between specialist uropatholgists in reporting extraprostatic extension after radical prostatectomy. Journal of Clinical Pathology, 2015, 68, 465-472.	1.0	7
294	Longitudinal prostate-specific antigen reference ranges: Choosing the underlying model of age-related changes. Statistical Methods in Medical Research, 2016, 25, 1875-1891.	0.7	7
295	Height, selected genetic markers and prostate cancer risk: results from the PRACTICAL consortium. British Journal of Cancer, 2017, 117, 734-743.	2.9	7
296	Prostatic capsular incision during radical prostatectomy has important oncological implications: a systematic review and metaâ€analysis. BJU International, 2019, 124, 554-566.	1.3	7
297	Effect of green tea and lycopene on the insulin-like growth factor system: the ProDiet randomized controlled trial. European Journal of Cancer Prevention, 2019, 28, 569-575.	0.6	7
298	Strategies adopted by men to deal with uncertainty and anxiety when following an active surveillance/monitoring protocol for localised prostate cancer and implications for care: a longitudinal qualitative study embedded within the ProtecT trial. BMJ Open, 2020, 10, e036024.	0.8	7
299	Less is more: artificial intelligence and gene-expression arrays. Lancet, The, 2004, 364, 2003-2004.	6.3	6
300	The antibody MAB8051 directed against osteoprotegerin detects carbonic anhydrase II: Implications for association studies with human cancers. International Journal of Cancer, 2007, 121, 1958-1966.	2.3	6
301	Psychological distress and prostate specific antigen levels in men with and without prostate cancer. Brain, Behavior, and Immunity, 2009, 23, 1073-1078.	2.0	6
302	Seasonal variation in prostate-specific antigen levels: a large cross-sectional study of men in the UK. BJU International, 2011, 108, 1409-1414.	1.3	6
303	Factors associated with trial recruitment, preferences, and treatments received were elucidated in a comprehensive cohort study. Journal of Clinical Epidemiology, 2019, 113, 200-213.	2.4	6
304	Detailed Molecular and Immune Marker Profiling of Archival Prostate Cancer Samples Reveals an Inverse Association between TMPRSS2:ERG Fusion Status and Immune Cell Infiltration. Journal of Molecular Diagnostics, 2020, 22, 652-669.	1.2	6
305	Transcriptomic and Functional Screens Reveal MicroRNAs That Modulate Prostate Cancer Metastasis. Frontiers in Oncology, 2020, 10, 292.	1.3	6
306	Placebo comparator group selection and use in surgical trials: the ASPIRE project including expert workshop. Health Technology Assessment, 2021, 25, 1-52.	1.3	6

#	Article	IF	Citations
307	Incorporating Known Genetic Variants Does Not Improve the Accuracy of PSA Testing to Identify High Risk Prostate Cancer on Biopsy. PLoS ONE, 2015, 10, e0136735.	1.1	6
308	The Use of Proteomics in Urological Research. EAU Update Series, 2005, 3, 171-179.	0.5	5
309	The spectrum of prostate cancer care: From curative intent to palliation. Current Urology Reports, 2007, 8, 245-252.	1.0	5
310	Prostateâ€specific antigen patterns in <scp>US</scp> and European populations: comparison of six diverse cohorts. BJU International, 2016, 118, 911-918.	1.3	5
311	The Prostate Testing for Cancer and Treatment (ProtecT) study: what have we learnt?. BJU International, 2016, 118, 843-843.	1.3	5
312	Characteristics of men responding to an invitation to undergo testing for prostate cancer as part of a randomised trial. Trials, 2016, 17, 497.	0.7	5
313	Altered expression of epithelial-to-mesenchymal transition proteins in extraprostatic prostate cancer. Oncotarget, 2016, 7, 1107-1119.	0.8	5
314	Transrectal ultrasound guided needle electromyography of the urethral sphincter in males. Neurourology and Urodynamics, 1995, 14, 359-363.	0.8	4
315	The Use of Flow Cytometry and RT-PCR in the Detection of Circulating PSA-Positive Cells in Prostate Cancer. , 1998, 92, 215-226.		4
316	A model of the natural history of screen-detected prostate cancer. British Journal of Cancer, 2006, 95, 1122-1123.	2.9	4
317	Validation of a modelling approach for estimating the likely effectiveness of cancer screening using cancer data on prevalence screening and incidence. Cancer Epidemiology, 2011, 35, 139-144.	0.8	4
318	The Genomic Diversity of Prostate Cancer: Our Achilles Heel Explored. European Urology, 2015, 67, 823-824.	0.9	4
319	In Defense of Randomized Clinical Trials in Surgery: Let Us Not Forget Archie Cochrane's Legacy. European Urology, 2017, 71, 820-821.	0.9	4
320	First Report of Prostate-specific Membrane Antigenâ€“targeted Immunotherapy in Prostate Cancer: The Future is Bright. European Urology, 2018, 73, 653-655.	0.9	4
321	Time for a â€œRadicalâ€•Change to Active Surveillance for Prostate Cancer?. European Urology, 2018, 74, 281-282.	0.9	4
322	Implications of celebrity endorsement of prostate cancer awareness in a tertiary referral unit - the â€˜Fry-Turnbullâ€™ effect. BJU International, 2020, 125, 484-486.	1.3	4
323	Trends in Prostate Cancer Screening: Overview of the UK. , 2009, , 15-21.		4
324	472: The Value of Repeat Serum PSA Measurements in the Detection of Prostate Cancer - Experience from the Feasibility Phase of the UK Protect Study. Journal of Urology, 2006, 175, 153-153.	0.2	4

#	Article	IF	Citations
325	Development, validation and evaluation of an instrument for active monitoring of men with clinically localised prostate cancer: systematic review, cohort studies and qualitative study. Health Services and Delivery Research, 2015, 3, 1-138.	1.4	4
326	Long-term quality of life in prostate cancer. Lancet Oncology, The, 2011, 12, 832-833.	5.1	3
327	Transurethral resection biopsy as part of a saturation biopsy protocol: A cohort study and review of the literature. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 542-548.	0.8	3
328	Orient Expression: Solving the Mystery of Asian Prostate Cancer?. European Urology, 2018, 73, 340-342.	0.9	3
329	AA9int: SNP interaction pattern search using non-hierarchical additive model set. Bioinformatics, 2018, 34, 4141-4150.	1.8	3
330	A modified Delphi study to develop a practical guide for selecting patients with prostate cancer for active surveillance. BMC Urology, 2021, 21, 18.	0.6	3
331	Use of intraoperative fluorescence to enhance robot-assisted radical prostatectomy. Future Oncology, 2021, 17, 1083-1095.	1.1	3
332	Identification of a serum biomarker signature associated with metastatic prostate cancer. Proteomics - Clinical Applications, 2021, 15, 2000025.	0.8	3
333	Prostate-Specific Antigen Testing for Prostate Cancer Screeningâ€"Is the Message Getting Through?. JAMA Oncology, 2022, 8, 47.	3.4	3
334	Endothelin and Skeletal Metastases in Hormone-Refractory Prostate Cancer. European Urology Supplements, 2003, 2, 15-19.	0.1	2
335	Ethics of clinical trials from bayesian perspective: Randomisation to clinical trials may solve dilemma of treatment choice in prostate cancer. BMJ: British Medical Journal, 2003, 326, 1456-1456.	2.4	2
336	Management of low-risk prostate cancer. World Journal of Urology, 2008, 26, 411-414.	1.2	2
337	Post-diagnosis serum insulin-like growth factors in relation to dietary and lifestyle changes in the Prostate testing for cancer and Treatment (ProtecT) trial. Cancer Causes and Control, 2017, 28, 877-888.	0.8	2
338	Outreach and Influence of Surgical Societiesâ€™ Recommendations on Minimally Invasive Surgery During the COVID-19 Pandemicâ€"An Anonymized International Urologic Expert Inquiry. Urology, 2020, 145, 73-78.	0.5	2
339	Rare Germline Variants Are Associated with Rapid Biochemical Recurrence After Radical Prostate Cancer Treatment: A Pan Prostate Cancer Group Study. European Urology, 2022, 82, 201-211.	0.9	2
340	Similar Treatment Outcomes for Radical Cystectomy and Radical Radiotherapy in Invasive Bladder Cancer Treated at a United Kingdom Specialist Treatment Center: In Regard to Kotwal et al. (Int J Radiat) Tj ETQq0 0 0 rgBT /Overlock 10 71, 1601-1602.	0.4	1
341	Re: Mortality Results From the GÃ¶teborg Randomised Population-Based Prostate-Cancer Screening Trial. European Urology, 2010, 58, 940-941.	0.9	1
342	Targeting chemotherapy to advanced bladder cancer patients most likely to benefit. Future Oncology, 2010, 6, 193-196.	1.1	1

#	Article	IF	Citations
343	Comparison of phytotherapy (PermixonÂ®) with finasteride in the treatment of benign prostate hyperplasia: A randomized international study of 1,098 patients. , 1996, 29, 231.		1
344	Prostate cancer cells home to bone in a new in vivo model of bone metastasis. FASEB Journal, 2009, 23, 927.11.	0.2	1
345	Prostate. Current Opinion in Urology, 1996, 6, U111-U115.	0.9	0
346	Staging in prostate cancer. Expert Review of Anticancer Therapy, 2002, 2, 48-58.	1.1	0
347	Screening for Prostate Cancer. , 2005, , 31-40.		0
348	Can androgen receptor levels in the prostate predict non-organ-confined prostate cancer?. Nature Reviews Urology, 2005, 2, 368-369.	1.4	0
349	The Role of Genetic Instability in the Pathogenesis and Progression of Urothelial Carcinoma. EAU Update Series, 2005, 3, 180-188.	0.5	0
350	Re: Incidence of Initial Local Therapy Among Men with Lower-Risk Prostate Cancer in the United States. European Urology, 2006, 50, 1368-1370.	0.9	0
351	The spectrum of prostate cancer care: From curative intent to palliation. Current Prostate Reports, 2008, 6, 56-63.	0.1	0
352	What are the practitioner-level determinants for inappropriate PSA testing?. Nature Reviews Urology, 2008, 5, 70-71.	1.4	0
353	Reply to Dennis Morrodâ€™s Letter to the Editor and Fritz H. SchrÃ¶derâ€™s Reply to Dennis Morrodâ€™s Letter to the Editor re: Monique J. Roobol, Ewout W. Steyerberg, Ries Kranse, et al. A Risk-Based Strategy Improves Prostate-Specific Antigenâ€“Driven Detection of Prostate Cancer. Eur Urol 2010;57:79â€“85. European Urology, 2010, 58, 329-330.	0.9	0
354	Reply to Behnam Shakiba's Letter to the Editor re: Philipp Dahm, James Nâ€™Dow, Lars Holmberg, Freddie Hamdy. The Future of Randomised Controlled Trials in Urology. Eur Urol 2014;66:1â€“3. European Urology, 2014, 66, e8.	0.9	0
355	Reducing Mortality in the Ageing Patient: Treatment of the Primary Tumour Is Not Necessary. European Urology Focus, 2017, 3, 328-329.	1.6	0
356	Diagnostic Pathways for Screen-detected Prostate Cancer: The Plot Thickens. European Urology, 2018, 73, 351-352.	0.9	0
357	A new Editorial Team for the BJU Internationalâ€¦. BJU International, 2020, 126, 213-214.	1.3	0
358	Intermediate-risk Prostate Cancerâ€”A Sheep in Wolfâ€™s Clothing?. European Urology Oncology, 2021, , .	2.6	0
359	The Molecular Staging of Prostate Cancer. , 2003, , 793-809.		0
360	Bone-Directed Therapy in Prostate Cancer: Rationale and Novel Approaches. Translational Medicine Series, 2006, , 223-236.	0.0	0