

# David E Neal

## List of Publications by Year in descending order

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Version: 2024-02-01

377  
papers

31,808  
citations

4942

84  
h-index

5806

161  
g-index

396  
all docs

396  
docs citations

396  
times ranked

35910  
citing authors

#	ARTICLE	IF	CITATIONS
1	10-Year Outcomes after Monitoring, Surgery, or Radiotherapy for Localized Prostate Cancer. <i>New England Journal of Medicine</i> , 2016, 375, 1415-1424.	13.9	2,101
2	The evolutionary history of lethal metastatic prostate cancer. <i>Nature</i> , 2015, 520, 353-357.	13.7	1,185
3	Patient-Reported Outcomes after Monitoring, Surgery, or Radiotherapy for Prostate Cancer. <i>New England Journal of Medicine</i> , 2016, 375, 1425-1437.	13.9	962
4	Multiple newly identified loci associated with prostate cancer susceptibility. <i>Nature Genetics</i> , 2008, 40, 316-321.	9.4	796
5	CD133, a novel marker for human prostatic epithelial stem cells. <i>Journal of Cell Science</i> , 2004, 117, 3539-3545.	1.2	714
6	Association analyses of more than 140,000 men identify 63 new prostate cancer susceptibility loci. <i>Nature Genetics</i> , 2018, 50, 928-936.	9.4	652
7	The androgen receptor fuels prostate cancer by regulating central metabolism and biosynthesis. <i>EMBO Journal</i> , 2011, 30, 2719-2733.	3.5	530
8	Identification of 23 new prostate cancer susceptibility loci using the iCOGS custom genotyping array. <i>Nature Genetics</i> , 2013, 45, 385-391.	9.4	492
9	Upregulation and Nuclear Recruitment of HDAC1 in Hormone Refractory Prostate Cancer. <i>Prostate</i> , 2004, 59, 177-189.	1.2	475
10	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. <i>BMJ: British Medical Journal</i> , 2002, 325, 766-770.	2.4	461
11	Overexpression of LSD1 contributes to human carcinogenesis through chromatin regulation in various cancers. <i>International Journal of Cancer</i> , 2011, 128, 574-586.	2.3	420
12	A meta-analysis of 87,040 individuals identifies 23 new susceptibility loci for prostate cancer. <i>Nature Genetics</i> , 2014, 46, 1103-1109.	9.4	408
13	Spatial genomic heterogeneity within localized, multifocal prostate cancer. <i>Nature Genetics</i> , 2015, 47, 736-745.	9.4	395
14	Identification of seven new prostate cancer susceptibility loci through a genome-wide association study. <i>Nature Genetics</i> , 2009, 41, 1116-1121.	9.4	389
15	Analysis of the genetic phylogeny of multifocal prostate cancer identifies multiple independent clonal expansions in neoplastic and morphologically normal prostate tissue. <i>Nature Genetics</i> , 2015, 47, 367-372.	9.4	380
16	The Androgen Receptor Induces a Distinct Transcriptional Program in Castration-Resistant Prostate Cancer in Man. <i>Cancer Cell</i> , 2013, 23, 35-47.	7.7	354
17	Extensive transduction of nonrepetitive DNA mediated by L1 retrotransposition in cancer genomes. <i>Science</i> , 2014, 345, 1251-1253.	6.0	348
18	The epidermal growth factor receptor and the prognosis of bladder cancer. <i>Cancer</i> , 1990, 65, 1619-1625.	2.0	336

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19	Origins and functional consequences of somatic mitochondrial DNA mutations in human cancer. <i>ELife</i> , 2014, 3, .	2.8	318
20	Identification and isolation of human prostate epithelial stem cells based on $\alpha 2 \beta 1$ -integrin expression. <i>Journal of Cell Science</i> , 2001, 114, 3865-3872.	1.2	316
21	Tracking the origins and drivers of subclonal metastatic expansion in prostate cancer. <i>Nature Communications</i> , 2015, 6, 6605.	5.8	312
22	Multiple Loci With Different Cancer Specificities Within the 8q24 Gene Desert. <i>Journal of the National Cancer Institute</i> , 2008, 100, 962-966.	3.0	306
23	Effect of a Low-Intensity PSA-Based Screening Intervention on Prostate Cancer Mortality. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 883.	3.8	296
24	Tumour genomic and microenvironmental heterogeneity for integrated prediction of 5-year biochemical recurrence of prostate cancer: a retrospective cohort study. <i>Lancet Oncology</i> , The, 2014, 15, 1521-1532.	5.1	291
25	Multiple loci on 8q24 associated with prostate cancer susceptibility. <i>Nature Genetics</i> , 2009, 41, 1058-1060.	9.4	273
26	Tip60 and Histone Deacetylase 1 Regulate Androgen Receptor Activity through Changes to the Acetylation Status of the Receptor. <i>Journal of Biological Chemistry</i> , 2002, 277, 25904-25913.	1.6	268
27	Seven prostate cancer susceptibility loci identified by a multi-stage genome-wide association study. <i>Nature Genetics</i> , 2011, 43, 785-791.	9.4	265
28	Trans-ancestry genome-wide association meta-analysis of prostate cancer identifies new susceptibility loci and informs genetic risk prediction. <i>Nature Genetics</i> , 2021, 53, 65-75.	9.4	264
29	Dysregulation of PRMT1 and PRMT6, Type I arginine methyltransferases, is involved in various types of human cancers. <i>International Journal of Cancer</i> , 2011, 128, 562-573.	2.3	260
30	Alternatively spliced mdm2 transcripts with loss of p53 binding domain sequences: Transforming ability and frequent detection in human cancer. <i>Nature Medicine</i> , 1996, 2, 912-917.	15.2	255
31	A germline variant in the TP53 polyadenylation signal confers cancer susceptibility. <i>Nature Genetics</i> , 2011, 43, 1098-1103.	9.4	251
32	Androgen receptor driven transcription in molecular apocrine breast cancer is mediated by FoxA1. <i>EMBO Journal</i> , 2011, 30, 3019-3027.	3.5	247
33	New androgen receptor genomic targets show an interaction with the ETS1 transcription factor. <i>EMBO Reports</i> , 2007, 8, 871-878.	2.0	240
34	Prostate-cancer mortality in the USA and UK in 1975-2004: an ecological study. <i>Lancet Oncology</i> , The, 2008, 9, 445-452.	5.1	231
35	Screening for prostate cancer. <i>Lancet</i> , The, 2003, 361, 1122-1128.	6.3	227
36	Tip60 Is a Nuclear Hormone Receptor Coactivator. <i>Journal of Biological Chemistry</i> , 1999, 274, 17599-17604.	1.6	225

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37	Short term outcomes of prostate biopsy in men tested for cancer by prostate specific antigen: prospective evaluation within ProtecT study. <i>BMJ: British Medical Journal</i> , 2012, 344, d7894-d7894.	2.4	211
38	Expression of Tip60, an androgen receptor coactivator, and its role in prostate cancer development. <i>Oncogene</i> , 2003, 22, 2466-2477.	2.6	206
39	Active monitoring, radical prostatectomy, or radiotherapy for localised prostate cancer: study design and diagnostic and baseline results of the ProtecT randomised phase 3 trial. <i>Lancet Oncology</i> , The, 2014, 15, 1109-1118.	5.1	205
40	Structural basis for the nuclear import of the human androgen receptor. <i>Journal of Cell Science</i> , 2008, 121, 957-968.	1.2	193
41	Overexpression of the JmjC histone demethylase KDM5B in human carcinogenesis: involvement in the proliferation of cancer cells through the E2F/RB pathway. <i>Molecular Cancer</i> , 2010, 9, 59.	7.9	183
42	Sequencing of prostate cancers identifies new cancer genes, routes of progression and drug targets. <i>Nature Genetics</i> , 2018, 50, 682-692.	9.4	182
43	Synthetic lethality between androgen receptor signalling and the PARP pathway in prostate cancer. <i>Nature Communications</i> , 2017, 8, 374.	5.8	180
44	A study based on whole-genome sequencing yields a rare variant at 8q24 associated with prostate cancer. <i>Nature Genetics</i> , 2012, 44, 1326-1329.	9.4	178
45	<i>PALB2</i> , <i>CHEK2</i> and <i>ATM</i> rare variants and cancer risk: data from COGS. <i>Journal of Medical Genetics</i> , 2016, 53, 800-811.	1.5	174
46	RB1 Methylation by SMYD2 Enhances Cell Cycle Progression through an Increase of RB1 Phosphorylation. <i>Neoplasia</i> , 2012, 14, 476-488.	2.3	169
47	Genome-wide association study identifies new prostate cancer susceptibility loci. <i>Human Molecular Genetics</i> , 2011, 20, 3867-3875.	1.4	160
48	Regulation of androgen receptor and histone deacetylase 1 by Mdm2-mediated ubiquitylation. <i>Nucleic Acids Research</i> , 2005, 33, 13-26.	6.5	158
49	Genome-Wide Meta-Analyses of Breast, Ovarian, and Prostate Cancer Association Studies Identify Multiple New Susceptibility Loci Shared by at Least Two Cancer Types. <i>Cancer Discovery</i> , 2016, 6, 1052-1067.	7.7	157
50	It's not just what you say, it's also how you say it: Opening the "black box" of informed consent appointments in randomised controlled trials. <i>Social Science and Medicine</i> , 2009, 68, 2018-2028.	1.8	154
51	Polygenic hazard score to guide screening for aggressive prostate cancer: development and validation in large scale cohorts. <i>BMJ: British Medical Journal</i> , 2018, 360, j5757.	2.4	153
52	Thiol isomerases negatively regulate the cellular shedding activity of ADAM17. <i>Biochemical Journal</i> , 2010, 428, 439-450.	1.7	149
53	Multiple Novel Prostate Cancer Predisposition Loci Confirmed by an International Study: The PRACTICAL Consortium. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 2052-2061.	1.1	148
54	Original Articles: Bladder Cancer: Long-Term Outcome Related to Epidermal Growth Factor Receptor Status in Bladder Cancer. <i>Journal of Urology</i> , 1995, 153, 919-925.	0.2	147

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55	Predicting High-Grade Cancer at Ten-Core Prostate Biopsy Using Four Kallikrein Markers Measured in Blood in the ProtecT Study. <i>Journal of the National Cancer Institute</i> , 2015, 107, .	3.0	146
56	Circulating Folate, Vitamin B12, Homocysteine, Vitamin B12 Transport Proteins, and Risk of Prostate Cancer: a Case-Control Study, Systematic Review, and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 1632-1642.	1.1	142
57	Genetic Correction of PSA Values Using Sequence Variants Associated with PSA Levels. <i>Science Translational Medicine</i> , 2010, 2, 62ra92.	5.8	140
58	Basal cells are progenitors of luminal cells in primary cultures of differentiating human prostatic epithelium. , 1998, 37, 149-160.		135
59	FGF8 over-expression in prostate cancer is associated with decreased patient survival and persists in androgen independent disease. <i>Oncogene</i> , 1999, 18, 2755-2761.	2.6	133
60	Androgen Receptor Nuclear Translocation Is Facilitated by the f-Actin Cross-Linking Protein Filamin. <i>Molecular Endocrinology</i> , 2000, 14, 1618-1626.	3.7	133
61	Development of a complex intervention improved randomization and informed consent in a randomized controlled trial. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 29-36.	2.4	133
62	A genome-wide association scan (GWAS) for mean telomere length within the COGS project: identified loci show little association with hormone-related cancer risk. <i>Human Molecular Genetics</i> , 2013, 22, 5056-5064.	1.4	130
63	Reducing Warm Ischaemia Time During Laparoscopic Partial Nephrectomy: A Prospective Comparison of Two Renal Closure Techniques. <i>European Urology</i> , 2007, 52, 1164-1169.	0.9	127
64	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. <i>British Journal of Cancer</i> , 2003, 88, 1682-1686.	2.9	123
65	Prognostic and Therapeutic Impact of Argininosuccinate Synthetase 1 Control in Bladder Cancer as Monitored Longitudinally by PET Imaging. <i>Cancer Research</i> , 2014, 74, 896-907.	0.4	122
66	Symptoms, unmet needs, psychological wellâ€™being and health status in survivors of prostate cancer: implications for redesigning followâ€™up. <i>BJU International</i> , 2016, 117, E10-9.	1.3	120
67	Gene regulatory mechanisms underpinning prostate cancer susceptibility. <i>Nature Genetics</i> , 2016, 48, 387-397.	9.4	119
68	Perceptions of equipoise are crucial to trial participation: a qualitative study of men in the ProtecT study. <i>Contemporary Clinical Trials</i> , 2003, 24, 272-282.	2.0	118
69	A meta-analysis of genome-wide association studies to identify prostate cancer susceptibility loci associated with aggressive and non-aggressive disease. <i>Human Molecular Genetics</i> , 2013, 22, 408-415.	1.4	118
70	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
71	A Multinational, Multi-institutional Study Comparing Positive Surgical Margin Rates Among 22 393 Open, Laparoscopic, and Robot-assisted Radical Prostatectomy Patients. <i>European Urology</i> , 2014, 66, 450-456.	0.9	116
72	Enhanced Expression of EHMT2 Is Involved in the Proliferation of Cancer Cells through Negative Regulation of SIAH1. <i>Neoplasia</i> , 2011, 13, 676-IN10.	2.3	112

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73	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
74	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. <i>European Urology</i> , 2020, 77, 320-330.	0.9	107
75	Expression of S100A4 protein is associated with metastasis and reduced survival in human bladder cancer. <i>Journal of Pathology</i> , 2002, 196, 292-299.	2.1	104
76	Genetic and functional analyses implicate the <i>NUDT11</i> , <i>HNF1B</i> , and <i>SLC22A3</i> genes in prostate cancer pathogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 11252-11257.	3.3	102
77	Importance of prostate volume in the European Randomised Study of Screening for Prostate Cancer (ERSPC) risk calculators: results from the prostate biopsy collaborative group. <i>World Journal of Urology</i> , 2012, 30, 149-155.	1.2	101
78	Engrailed-2 (EN2): A Tumor Specific Urinary Biomarker for the Early Diagnosis of Prostate Cancer. <i>Clinical Cancer Research</i> , 2011, 17, 1090-1098.	3.2	100
79	Fine-mapping identifies multiple prostate cancer risk loci at 5p15, one of which associates with TERT expression. <i>Human Molecular Genetics</i> , 2013, 22, 2520-2528.	1.4	100
80	A glycolytic phenotype is associated with prostate cancer progression and aggressiveness: a role for monocarboxylate transporters as metabolic targets for therapy. <i>Journal of Pathology</i> , 2015, 236, 517-530.	2.1	99
81	Minichromosome Maintenance Protein 7 is a potential therapeutic target in human cancer and a novel prognostic marker of non-small cell lung cancer. <i>Molecular Cancer</i> , 2011, 10, 65.	7.9	97
82	Systematic Review and Meta-analysis of Factors Determining Change to Radical Treatment in Active Surveillance for Localized Prostate Cancer. <i>European Urology</i> , 2015, 67, 993-1005.	0.9	96
83	Exploring treatment preferences facilitated recruitment to randomized controlled trials. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 1127-1136.	2.4	93
84	Histone Lysine Methyltransferase Wolf-Hirschhorn Syndrome Candidate 1 Is Involved in Human Carcinogenesis through Regulation of the Wnt Pathway. <i>Neoplasia</i> , 2011, 13, 887-IN11.	2.3	92
85	Association of Folate-Pathway Gene Polymorphisms with the Risk of Prostate Cancer: a Population-Based Nested Case-Control Study, Systematic Review, and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2528-2539.	1.1	89
86	Key considerations for the experimental training and evaluation of cancer odour detection dogs: lessons learnt from a double-blind, controlled trial of prostate cancer detection. <i>BMC Urology</i> , 2014, 14, 22.	0.6	89
87	Fine-mapping of prostate cancer susceptibility loci in a large meta-analysis identifies candidate causal variants. <i>Nature Communications</i> , 2018, 9, 2256.	5.8	88
88	Implications of polygenic risk-stratified screening for prostate cancer on overdiagnosis. <i>Genetics in Medicine</i> , 2015, 17, 789-795.	1.1	87
89	The Relationship between Prostate-Specific Antigen and Prostate Cancer Risk: The Prostate Biopsy Collaborative Group. <i>Clinical Cancer Research</i> , 2010, 16, 4374-4381.	3.2	86
90	The JmjC domain-containing histone demethylase KDM3A is a positive regulator of the G <sub>1</sub> /S transition in cancer cells via transcriptional regulation of the <i>HOXA1</i> gene. <i>International Journal of Cancer</i> , 2012, 131, E179-89.	2.3	85

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91	Estrogen receptor beta in prostate cancer: friend or foe?. <i>Endocrine-Related Cancer</i> , 2014, 21, T219-T234.	1.6	85
92	Keratinocyte growth factor expression in hormone insensitive prostate cancer. <i>Oncogene</i> , 1997, 15, 1115-1120.	2.6	83
93	Tip60 Is a Co-activator Specific for Class I Nuclear Hormone Receptors. <i>Journal of Biological Chemistry</i> , 2001, 276, 46841-46848.	1.6	83
94	Height and Prostate Cancer Risk: A Large Nested Case-Control Study (Protect) and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2008, 17, 2325-2336.	1.1	83
95	Identification of a novel prostate cancer susceptibility variant in the KLK3 gene transcript. <i>Human Genetics</i> , 2011, 129, 687-694.	1.8	83
96	A RANDOMIZED TRIAL COMPARING TRANSURETHRAL RESECTION OF THE PROSTATE, LASER THERAPY AND CONSERVATIVE TREATMENT OF MEN WITH SYMPTOMS ASSOCIATED WITH BENIGN PROSTATIC ENLARGEMENT: THE CLasP STUDY. <i>Journal of Urology</i> , 2000, 164, 65-70.	0.2	81
97	Psychological Impact of Prostate Biopsy: Physical Symptoms, Anxiety, and Depression. <i>Journal of Clinical Oncology</i> , 2013, 31, 4235-4241.	0.8	81
98	Evaluation of the Therapeutic Potential of the Epidermal Growth Factor Receptor Tyrosine Kinase Inhibitor Gefitinib in Preclinical Models of Bladder Cancer. <i>Clinical Cancer Research</i> , 2004, 10, 4874-4884.	3.2	78
99	Impact of prostate cancer testing: an evaluation of the emotional consequences of a negative biopsy result. <i>British Journal of Cancer</i> , 2010, 102, 1335-1340.	2.9	77
100	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. <i>Cancer Causes and Control</i> , 2015, 26, 1603-1616.	0.8	77
101	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
102	LYRIC/AEG-1 Is Targeted to Different Subcellular Compartments by Ubiquitylation and Intrinsic Nuclear Localization Signals. <i>Clinical Cancer Research</i> , 2009, 15, 3003-3013.	3.2	75
103	Regulation of FGF8 expression by the androgen receptor in human prostate cancer. <i>Oncogene</i> , 2002, 21, 5069-5080.	2.6	74
104	HES6 drives a critical <sc>AR</sc> transcriptional programme to induce castration-resistant prostate cancer through activation of an <sc>E</sc>2<sc>F</sc>1-mediated cell cycle network. <i>EMBO Molecular Medicine</i> , 2014, 6, 651-661.	3.3	74
105	The rs10993994 Risk Allele for Prostate Cancer Results in Clinically Relevant Changes in Microseminoprotein-Beta Expression in Tissue and Urine. <i>PLoS ONE</i> , 2010, 5, e13363.	1.1	73
106	Epidermal Growth Factor Receptor and Bladder Cancer: A Review. <i>Urologia Internationalis</i> , 1992, 48, 365-371.	0.6	72
107	Population-based prostate-specific antigen testing in the UK leads to a stage migration of prostate cancer. <i>BJU International</i> , 2009, 104, 1592-1598.	1.3	69
108	Cancer, Chemistry, and the Cell: Molecules that Interact with the Neurotensin Receptors. <i>ACS Chemical Biology</i> , 2009, 4, 503-525.	1.6	69



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109	Frequent somatic transfer of mitochondrial DNA into the nuclear genome of human cancer cells. <i>Genome Research</i> , 2015, 25, 814-824.	2.4	69
110	Who can best recruit to randomized trials?. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 605-609.	2.4	68
111	Blood lipids and prostate cancer: a Mendelian randomization analysis. <i>Cancer Medicine</i> , 2016, 5, 1125-1136.	1.3	68
112	Transcutaneous Electrical Nerve Stimulation and Temporary S3 Neuromodulation in Idiopathic Detrusor Instability. <i>Journal of Urology</i> , 1996, 155, 2005-2011.	0.2	67
113	Alterations in E-catenin expression and localization in prostate cancer. <i>Prostate</i> , 2008, 68, 1196-1205.	1.2	67
114	Multiple novel prostate cancer susceptibility signals identified by fine-mapping of known risk loci among Europeans. <i>Human Molecular Genetics</i> , 2015, 24, 5589-5602.	1.4	67
115	Huntingtin interacting protein 1 modulates the transcriptional activity of nuclear hormone receptors. <i>Journal of Cell Biology</i> , 2005, 170, 191-200.	2.3	66
116	Evaluating the PCPT risk calculator in ten international biopsy cohorts: results from the Prostate Biopsy Collaborative Group. <i>World Journal of Urology</i> , 2012, 30, 181-187.	1.2	66
117	Conventional Urodynamics and Ambulatory Monitoring in the Definition and Management of Bladder Outflow Obstruction. <i>Journal of Urology</i> , 1996, 155, 506-511.	0.2	65
118	Prostate cancer: to screen or not to screen?. <i>Lancet Oncology</i> , The, 2000, 1, 17-24.	5.1	65
119	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. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2874-2881.	1.1	64
120	The histone methyltransferase Wolf-Hirschhorn syndrome candidate 1 (WHSC1L1) is involved in human carcinogenesis. <i>Genes Chromosomes and Cancer</i> , 2013, 52, 126-139.	1.5	64
121	Prostate-specific antigen testing rates remain low in UK general practice: a cross-sectional study in six English cities. <i>BJU International</i> , 2011, 108, 1402-1408.	1.3	63
122	Associations of circulating 25-hydroxyvitamin D with prostate cancer diagnosis, stage and grade. <i>International Journal of Cancer</i> , 2012, 131, 1187-1196.	2.3	63
123	The Histone Demethylase JMJD2B Plays an Essential Role in Human Carcinogenesis through Positive Regulation of Cyclin-Dependent Kinase 6. <i>Cancer Prevention Research</i> , 2011, 4, 2051-2061.	0.7	62
124	Surgical margin length and location affect recurrence rates after robotic prostatectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2015, 33, 109.e7-109.e13.	0.8	61
125	Associations between an Obesity Related Genetic Variant (FTO rs9939609) and Prostate Cancer Risk. <i>PLoS ONE</i> , 2010, 5, e13485.	1.1	61
126	Mean sojourn time, overdiagnosis, and reduction in advanced stage prostate cancer due to screening with PSA: implications of sojourn time on screening. <i>British Journal of Cancer</i> , 2009, 100, 1198-1204.	2.9	58



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127	Tumor Necrosis Factor Receptor Expression and Signaling in Renal Cell Carcinoma. American Journal of Pathology, 2010, 177, 943-954.	1.9	58
128	A recurrent truncating germline mutation in the BRIP1/FANCI gene and susceptibility to prostate cancer. British Journal of Cancer, 2009, 100, 426-430.	2.9	57
129	Nuclear $\alpha$ -ARRB1 induces pseudohypoxia and cellular metabolism reprogramming in prostate cancer. EMBO Journal, 2014, 33, 1365-1382.	3.5	57
130	NEURAL NETWORK ANALYSIS OF CLINICOPATHOLOGICAL AND MOLECULAR MARKERS IN BLADDER CANCER. Journal of Urology, 2000, 163, 630-633.	0.2	56
131	Control of Human PIRH2 Protein Stability. Journal of Biological Chemistry, 2004, 279, 11696-11704.	1.6	56
132	Oral ciprofloxacin or trimethoprim reduces bacteriuria after flexible cystoscopy. BJU International, 2007, 100, 826-829.	1.3	56
133	Association of diabetes mellitus with prostate cancer: Nested case-control study (Prostate testing) Tj ETQq1 1 0,784314 rgBT /Overde	2.3	56
134	A Large-Scale Analysis of Genetic Variants within Putative miRNA Binding Sites in Prostate Cancer. Cancer Discovery, 2015, 5, 368-379.	7.7	56
135	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
136	The Early Effects of Rapid Androgen Deprivation on Human Prostate Cancer. European Urology, 2016, 70, 214-218.	0.9	56
137	The potential value of microseminoprotein $\alpha^2$ as a prostate cancer biomarker and therapeutic target. Prostate, 2010, 70, 333-340.	1.2	55
138	aFGF immunoreactivity in prostate cancer and its co-localization with bFGF and FGF8. , 1999, 189, 564-569.		54
139	Prediction of individual genetic risk to prostate cancer using a polygenic score. Prostate, 2015, 75, 1467-1474.	1.2	54
140	Secular trends in prostate cancer mortality, incidence and treatment: England and Wales, 1975-2004. BJU International, 2008, 101, 547-555.	1.3	53
141	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
142	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
143	Patient-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
144	The Scaffolding Protein RACK1 Interacts with Androgen Receptor and Promotes Cross-talk through a Protein Kinase C Signaling Pathway. Journal of Biological Chemistry, 2003, 278, 46087-46093.	1.6	51

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145	Screen-detected prostate cancer and the insulin-like growth factor axis: Results of a population-based case-control study. <i>International Journal of Cancer</i> , 2004, 108, 887-892.	2.3	51
146	Promoter methylation correlates with reduced Smad4 expression in advanced prostate cancer. <i>Prostate</i> , 2008, 68, 661-674.	1.2	51
147	Evaluating Genetic Risk for Prostate Cancer among Japanese and Latinos. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2012, 21, 2048-2058.	1.1	51
148	Circulating vitamin D concentrations and risk of breast and prostate cancer: a Mendelian randomization study. <i>International Journal of Epidemiology</i> , 2019, 48, 1416-1424.	0.9	51
149	Circulating Insulin-Like Growth Factors and IGF-Binding Proteins in PSA-Detected Prostate Cancer: The Large Caseâ€“Control Study ProtecT. <i>Cancer Research</i> , 2012, 72, 503-515.	0.4	50
150	Training recruiters to randomized trials to facilitate recruitment and informed consent by exploring patients' treatment preferences. <i>Trials</i> , 2014, 15, 323.	0.7	50
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