

Angelo M De Marzo

List of Publications by Year in Descending Order

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

335
papers

27,488
citations

87
h-index

158
g-index

367
ext. papers

31,467
ext. citations

7
avg, IF

6.78
L-index

#	Paper	IF	Citations
335	SOX2 mediates metabolic reprogramming of prostate cancer cells.. <i>Oncogene</i> , 2022 ,	9.2	3
334	Modeling Human Prostate Cancer Metastasis in Mice Resection of Subcutaneous Allografts.. <i>Frontiers in Oncology</i> , 2022 , 12, 877536	5.3	0
333	Identification of novel biomarkers differentially expressed between African-American and Caucasian-American prostate cancer patients.. <i>American Journal of Cancer Research</i> , 2022 , 12, 1660-1670 ^{4.4}		
332	Clinical Efficacy of Bipolar Androgen Therapy in Men with Metastatic Castration-Resistant Prostate Cancer and Combined Tumor-Suppressor Loss. <i>European Urology Open Science</i> , 2022 , 41, 112-115	0.9	0
331	Supraphysiologic Testosterone Induces Ferroptosis and Activates Immune Pathways through Nucleophagy in Prostate Cancer. <i>Cancer Research</i> , 2021 , 81, 5948-5962	10.1	3
330	Obesity is Associated with Shorter Telomere Length in Prostate Stromal Cells in Men with Aggressive Prostate Cancer. <i>Cancer Prevention Research</i> , 2021 , 14, 463-470	3.2	0
329	Epigenetic and transcriptional analysis reveals a core transcriptional program conserved in clonal prostate cancer metastases. <i>Molecular Oncology</i> , 2021 , 15, 1942-1955	7.9	1
328	Resistance to androgen receptor signaling inhibition does not necessitate development of neuroendocrine prostate cancer. <i>JCI Insight</i> , 2021 , 6,	9.9	5
327	Characterization of tumor-associated macrophages in prostate cancer transgenic mouse models. <i>Prostate</i> , 2021 , 81, 629-647	4.2	1
326	Analysis of multispectral imaging with the AstroPath platform informs efficacy of PD-1 blockade. <i>Science</i> , 2021 , 372,	33.3	25
325	GSTP1 positive prostatic adenocarcinomas are more common in Black than White men in the United States. <i>PLoS ONE</i> , 2021 , 16, e0241934	3.7	2
324	Senescence Reprogramming by TIMP1 Deficiency Promotes Prostate Cancer Metastasis. <i>Cancer Cell</i> , 2021 , 39, 68-82.e9	24.3	16
323	Differential mast cell phenotypes in benign versus cancer tissues and prostate cancer oncologic outcomes. <i>Journal of Pathology</i> , 2021 , 253, 415-426	9.4	3
322	Genomic and phenotypic heterogeneity in prostate cancer. <i>Nature Reviews Urology</i> , 2021 , 18, 79-92	5.5	41
321	Association of Serum Carotenoids and Retinoids with Intraprostatic Inflammation in Men without Prostate Cancer or Clinical Indication for Biopsy in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Nutrition and Cancer</i> , 2021 , 1-8	2.8	1
320	Why Do Epidemiologic Studies Find an Inverse Association Between Intraprostatic Inflammation and Prostate Cancer: A Possible Role for Colliding Bias?. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021 , 30, 255-259	4	0
319	Bacterial-Driven Inflammation and Mutant Expression Combine to Promote Murine Colon Tumorigenesis That Is Sensitive to Immune Checkpoint Therapy. <i>Cancer Discovery</i> , 2021 , 11, 1792-1807	24.4	13

318	Castration-mediated IL-8 promotes myeloid infiltration and prostate cancer progression.. <i>Nature Cancer</i> , 2021 , 2, 803-818	15.4	11
317	Molecular and Clinical Characterization of Patients With Metastatic Castration Resistant Prostate Cancer Achieving Deep Responses to Bipolar Androgen Therapy. <i>Clinical Genitourinary Cancer</i> , 2021 , ,	3.3	3
316	Phenotypic characterization of two novel cell line models of castration-resistant prostate cancer. <i>Prostate</i> , 2021 , 81, 1159-1171	4.2	1
315	Oncogenic gene fusions in nonneoplastic precursors as evidence that bacterial infection can initiate prostate cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	3
314	Reciprocal YAP1 loss and INSM1 expression in neuroendocrine prostate cancer. <i>Journal of Pathology</i> , 2021 , 255, 425-437	9.4	2
313	Racial Difference in Prostate Cancer Cell Telomere Lengths in Men with Higher Grade Prostate Cancer: A Clue to the Racial Disparity in Prostate Cancer Outcomes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020 , 29, 676-680	4	3
312	Pervasive promoter hypermethylation of silenced TERT alleles in human cancers. <i>Cellular Oncology (Dordrecht)</i> , 2020 , 43, 847-861	7.2	2
311	Prostate carcinogenesis: inflammatory storms. <i>Nature Reviews Cancer</i> , 2020 , 20, 455-469	31.3	38
310	The association between serum sex steroid hormone concentrations and intraprostatic inflammation in men without prostate cancer and irrespective of clinical indication for biopsy in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2020 , 80, 895-905	4.2	
309	Use of Aspirin and Statins in Relation to Inflammation in Benign Prostate Tissue in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Prevention Research</i> , 2020 , 13, 853-862	3.2	0
308	IL8 Expression Is Associated with Prostate Cancer Aggressiveness and Androgen Receptor Loss in Primary and Metastatic Prostate Cancer. <i>Molecular Cancer Research</i> , 2020 , 18, 153-165	6.6	31
307	The Human Tumor Atlas Network: Charting Tumor Transitions across Space and Time at Single-Cell Resolution. <i>Cell</i> , 2020 , 181, 236-249	56.2	140
306	Telomere lengths differ significantly between small-cell neuroendocrine prostate carcinoma and adenocarcinoma of the prostate. <i>Human Pathology</i> , 2020 , 101, 70-79	3.7	1
305	Dickkopf-1 Can Lead to Immune Evasion in Metastatic Castration-Resistant Prostate Cancer. <i>JCO Precision Oncology</i> , 2020 , 4,	3.6	6
304	A MYC and RAS co-activation signature in localized prostate cancer drives bone metastasis and castration resistance. <i>Nature Cancer</i> , 2020 , 1, 1082-1096	15.4	18
303	Role of androgen receptor splice variant-7 (AR-V7) in prostate cancer resistance to 2nd-generation androgen receptor signaling inhibitors. <i>Oncogene</i> , 2020 , 39, 6935-6949	9.2	19
302	Genomic and Clinicopathologic Characterization of -deficient Prostate Cancer. <i>Clinical Cancer Research</i> , 2020 , 26, 4869-4881	12.9	6
301	An in Situ Atlas of Mitochondrial DNA in Mammalian Tissues Reveals High Content in Stem and Proliferative Compartments. <i>American Journal of Pathology</i> , 2020 , 190, 1565-1579	5.8	8

300	High Extratumoral Mast Cell Counts Are Associated with a Higher Risk of Adverse Prostate Cancer Outcomes. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020 , 29, 668-675	4	4
299	T-Cell Infiltration and Adaptive Treg Resistance in Response to Androgen Deprivation With or Without Vaccination in Localized Prostate Cancer. <i>Clinical Cancer Research</i> , 2020 , 26, 3182-3192	12.9	31
298	Lactoferrin CpG Island Hypermethylation and Decoupling of mRNA and Protein Expression in the Early Stages of Prostate Carcinogenesis. <i>American Journal of Pathology</i> , 2019 , 189, 2311-2322	5.8	4
297	Inflammation-associated pathologies in a case of prostate schistosomiasis: Implications for a causal role in prostate carcinogenesis. <i>Prostate</i> , 2019 , 79, 1316-1325	4.2	3
296	Quantitative proteomic analysis of a genetically induced prostate inflammation mouse model via custom 4-plex DiLeu isobaric labeling. <i>American Journal of Physiology - Renal Physiology</i> , 2019 , 316, F1236-F1243	4.2	5
295	Intraductal carcinoma of the prostate in the absence of high-grade invasive carcinoma represents a molecularly distinct type of in situ carcinoma enriched with oncogenic driver mutations. <i>Journal of Pathology</i> , 2019 , 249, 79-89	9.4	20
294	Cancer overdiagnosis: a biological challenge and clinical dilemma. <i>Nature Reviews Cancer</i> , 2019 , 19, 349-358	3.5	114
293	Consequences of interleukin 1 β -triggered chronic inflammation in the mouse prostate gland: Altered architecture associated with prolonged CD4 infiltration mimics human proliferative inflammatory atrophy. <i>Prostate</i> , 2019 , 79, 732-745	4.2	14
292	TP53 missense mutation is associated with increased tumor-infiltrating T cells in primary prostate cancer. <i>Human Pathology</i> , 2019 , 87, 95-102	3.7	20
291	If this is true, what does it imply? How end-user antibody validation facilitates insights into biology and disease. <i>Asian Journal of Urology</i> , 2019 , 6, 10-25	2.7	9
290	In Reply. <i>Stem Cells Translational Medicine</i> , 2019 , 8, 739-740	6.9	1
289	A role for paracrine interleukin-6 signaling in the tumor microenvironment in prostate tumor growth. <i>Prostate</i> , 2019 , 79, 215-222	4.2	9
288	A Phase I Study to Assess the Safety and Cancer-Homing Ability of Allogeneic Bone Marrow-Derived Mesenchymal Stem Cells in Men with Localized Prostate Cancer. <i>Stem Cells Translational Medicine</i> , 2019 , 8, 441-449	6.9	33
287	Prostate Cancer Epigenetics: From Basic Mechanisms to Clinical Implications. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2019 , 9,	5.4	19
286	Molecular Pathology of High-Grade Prostatic Intraepithelial Neoplasia: Challenges and Opportunities. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2019 , 9,	5.4	12
285	Trichomonas vaginalis infection and prostate-specific antigen concentration: Insights into prostate involvement and prostate disease risk. <i>Prostate</i> , 2019 , 79, 1622-1628	4.2	8
284	Polyploid giant cancer cells: Unrecognized actuators of tumorigenesis, metastasis, and resistance. <i>Prostate</i> , 2019 , 79, 1489-1497	4.2	71
283	Serum Urate, Genetic Variation, and Prostate Cancer Risk: Atherosclerosis Risk in Communities (ARIC) Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019 , 28, 1259-1261	4	2

282	Functional Loss of and Activates Alternative Lengthening of Telomeres (ALT) in LAPC4 Prostate Cancer Cells. <i>Molecular Cancer Research</i> , 2019 , 17, 2480-2491	6.6	12
281	Effective targeting of RNA polymerase I in treatment-resistant prostate cancer. <i>Prostate</i> , 2019 , 79, 1837-1851	4.1	9
280	A Prospective Study of Intraprostatic Inflammation, Focal Atrophy, and Progression to Lethal Prostate Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019 , 28, 2047-2054	4	5
279	Mannose Receptor-positive Macrophage Infiltration Correlates with Prostate Cancer Onset and Metastatic Castration-resistant Disease. <i>European Urology Oncology</i> , 2019 , 2, 429-436	6.7	23
278	Effect of Preanalytic Variables on an Automated PTEN Immunohistochemistry Assay for Prostate Cancer. <i>Archives of Pathology and Laboratory Medicine</i> , 2019 , 143, 338-348	5	4
277	Adding the Team into T1 Translational Research: A Case Study of Multidisciplinary Team Science in the Evaluation of Biomarkers of Prostate Cancer Risk and Prognosis. <i>Clinical Chemistry</i> , 2019 , 65, 189-198	5.5	2
276	AXL Is a Putative Tumor Suppressor and Dormancy Regulator in Prostate Cancer. <i>Molecular Cancer Research</i> , 2019 , 17, 356-369	6.6	24
275	PTEN status assessment in the Johns Hopkins active surveillance cohort. <i>Prostate Cancer and Prostatic Diseases</i> , 2019 , 22, 176-181	6.2	10
274	Clinical implications of PTEN loss in prostate cancer. <i>Nature Reviews Urology</i> , 2018 , 15, 222-234	5.5	230
273	Diagnostic Utility of Cytokeratin-5 for the Identification of Proliferative Inflammatory Atrophy in the Canine Prostate. <i>Journal of Comparative Pathology</i> , 2018 , 158, 1-5	1	5
272	MEIS1 and MEIS2 Expression and Prostate Cancer Progression: A Role For HOXB13 Binding Partners in Metastatic Disease. <i>Clinical Cancer Research</i> , 2018 , 24, 3668-3680	12.9	36
271	Comprehensive Evaluation of Programmed Death-Ligand 1 Expression in Primary and Metastatic Prostate Cancer. <i>American Journal of Pathology</i> , 2018 , 188, 1478-1485	5.8	79
270	MYC drives overexpression of telomerase RNA (hTR/TERC) in prostate cancer. <i>Journal of Pathology</i> , 2018 , 244, 11-24	9.4	34
269	Detection of AR-V7 transcript with RNA in situ hybridization in human salivary duct cancer. <i>Oral Oncology</i> , 2018 , 84, 134-136	4.4	4
268	Corpora amylacea in prostatectomy tissue and associations with molecular, histological, and lifestyle factors. <i>Prostate</i> , 2018 , 78, 1172-1180	4.2	12
267	Cell-type specific expression of oncogenic and tumor suppressive microRNAs in the human prostate and prostate cancer. <i>Scientific Reports</i> , 2018 , 8, 7189	4.9	31
266	Sustained influence of infections on prostate-specific antigen concentration: An analysis of changes over 10 years of follow-up. <i>Prostate</i> , 2018 , 78, 1024-1034	4.2	3
265	Gleason 6 Tumors Should Still Be Labeled as Cancer. <i>Current Clinical Urology</i> , 2018 , 41-52		1

264	Novel Junction-specific and Quantifiable In Situ Detection of AR-V7 and its Clinical Correlates in Metastatic Castration-resistant Prostate Cancer. <i>European Urology</i> , 2018 , 73, 727-735	10.2	40
263	Current or recent smoking is associated with more variable telomere length in prostate stromal cells and prostate cancer cells. <i>Prostate</i> , 2018 , 78, 233-238	4.2	3
262	The inflammatory microenvironment and microbiome in prostate cancer development. <i>Nature Reviews Urology</i> , 2018 , 15, 11-24	5.5	179
261	Prostate Specific Membrane Antigen Targeted F-DCFPyL Positron Emission Tomography/Computerized Tomography for the Preoperative Staging of High Risk Prostate Cancer: Results of a Prospective, Phase II, Single Center Study. <i>Journal of Urology</i> , 2018 , 199, 126-132	2.5	69
260	Profiling the Urinary Microbiome in Men with Positive versus Negative Biopsies for Prostate Cancer. <i>Journal of Urology</i> , 2018 , 199, 161-171	2.5	108
259	Eosinophilic Solid and Cystic (ESC) Renal Cell Carcinomas Harbor TSC Mutations: Molecular Analysis Supports an Expanding Clinicopathologic Spectrum. <i>American Journal of Surgical Pathology</i> , 2018 , 42, 1166-1181	6.7	49
258	Hypomethylation, endogenous retrovirus expression, and interferon signaling in testicular germ cell tumors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E8580-E8582	11.5	10
257	Redox-Responsive Nanoparticle-Mediated Systemic RNAi for Effective Cancer Therapy. <i>Small</i> , 2018 , 14, e1802565	11	57
256	Prostatic Adenocarcinoma With Focal Pleomorphic Giant Cell Features: A Series of 30 Cases. <i>American Journal of Surgical Pathology</i> , 2018 , 42, 1286-1296	6.7	15
255	Malignant Peripheral Nerve Sheath Tumors Show Decreased Global DNA Methylation. <i>Journal of Neuropathology and Experimental Neurology</i> , 2018 , 77, 958-963	3.1	7
254	ETS2 is a prostate basal cell marker and is highly expressed in prostate cancers aberrantly expressing p63. <i>Prostate</i> , 2018 , 78, 896-904	4.2	8
253	Association of tumor-infiltrating T-cell density with molecular subtype, racial ancestry and clinical outcomes in prostate cancer. <i>Modern Pathology</i> , 2018 , 31, 1539-1552	9.8	35
252	Characterization of novel cell lines derived from a MYC-driven murine model of lethal metastatic adenocarcinoma of the prostate. <i>Prostate</i> , 2018 , 78, 992-1000	4.2	1
251	Novel Assay to Detect RNA Polymerase I Activity. <i>Molecular Cancer Research</i> , 2017 , 15, 577-584	6.6	6
250	Analytic, Preanalytic, and Clinical Validation of p53 IHC for Detection of Missense Mutation in Prostate Cancer. <i>Clinical Cancer Research</i> , 2017 , 23, 4693-4703	12.9	39
249	Exome Sequencing of African-American Prostate Cancer Reveals Loss-of-Function Mutations. <i>Cancer Discovery</i> , 2017 , 7, 973-983	24.4	65
248	Association between variants in genes involved in the immune response and prostate cancer risk in men randomized to the finasteride arm in the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2017 , 77, 908-919	4.3	16
247	Absence of Cytomegalovirus in Glioblastoma and Other High-grade Gliomas by Real-time PCR, Immunohistochemistry, and Hybridization. <i>Clinical Cancer Research</i> , 2017 , 23, 3150-3157	12.9	37

246	CXXC5 expression in prostate cancer: implications for cancer progression. <i>International Journal of Experimental Pathology</i> , 2017 , 98, 234-243	2.8	6
245	BET inhibitors in metastatic prostate cancer: therapeutic implications and rational drug combinations. <i>Expert Opinion on Investigational Drugs</i> , 2017 , 26, 1391-1397	5.9	19
244	Rapid Loss of RNA Detection by In Situ Hybridization in Stored Tissue Blocks and Preservation by Cold Storage of Unstained Slides. <i>American Journal of Clinical Pathology</i> , 2017 , 148, 398-415	1.9	31
243	Insight into infection-mediated prostate damage: Contrasting patterns of C-reactive protein and prostate-specific antigen levels during infection. <i>Prostate</i> , 2017 , 77, 1325-1334	4.2	8
242	AIM1 is an actin-binding protein that suppresses cell migration and micrometastatic dissemination. <i>Nature Communications</i> , 2017 , 8, 142	17.4	24
241	A Prospective Study of Chronic Inflammation in Benign Prostate Tissue and Risk of Prostate Cancer: Linked PCPT and SELECT Cohorts. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017 , 26, 1549-1557	4	41
240	MSH2 Loss in Primary Prostate Cancer. <i>Clinical Cancer Research</i> , 2017 , 23, 6863-6874	12.9	78
239	Frequency and Prognostic Value of PTEN Loss in Patients with Upper Tract Urothelial Carcinoma Treated with Radical Nephroureterectomy. <i>Journal of Urology</i> , 2017 , 198, 1269-1277	2.5	3
238	Differential long-term stability of microRNAs and RNU6B snRNA in 12-20 year old archived formalin-fixed paraffin-embedded specimens. <i>BMC Cancer</i> , 2017 , 17, 32	4.8	21
237	The molecular underpinnings of prostate cancer: impacts on management and pathology practice. <i>Journal of Pathology</i> , 2017 , 241, 173-182	9.4	33
236	Prevalence and Prognostic Significance of PTEN Loss in African-American and European-American Men Undergoing Radical Prostatectomy. <i>European Urology</i> , 2017 , 71, 697-700	10.2	46
235	Low Intratumoral Mast Cells Are Associated With a Higher Risk of Prostate Cancer Recurrence. <i>Prostate</i> , 2017 , 77, 412-424	4.2	20
234	Somatic molecular subtyping of prostate tumors from HOXB13 G84E carriers. <i>Oncotarget</i> , 2017 , 8, 22772-22788	3.3	20
233	Mesenchymal stem cell infiltration during neoplastic transformation of the human prostate. <i>Oncotarget</i> , 2017 , 8, 46710-46727	3.3	20
232	Deletion of tumor suppressors adenomatous polyposis coli and Smad4 in murine luminal epithelial cells causes invasive prostate cancer and loss of androgen receptor expression. <i>Oncotarget</i> , 2017 , 8, 80265-80277	3.3	6
231	Regulating NKX3.1 stability and function: Post-translational modifications and structural determinants. <i>Prostate</i> , 2016 , 76, 523-33	4.2	14
230	Inflammation in Benign Prostate Tissue and Prostate Cancer in the Finasteride Arm of the Prostate Cancer Prevention Trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016 , 25, 463-9	4	14
229	Premalignancy in Prostate Cancer: Rethinking What we Know. <i>Cancer Prevention Research</i> , 2016 , 9, 648-562	5.6	33

228	Combined MYC Activation and Pten Loss Are Sufficient to Create Genomic Instability and Lethal Metastatic Prostate Cancer. <i>Cancer Research</i> , 2016 , 76, 283-92	10.1	73
227	A Prospective Investigation of PTEN Loss and ERG Expression in Lethal Prostate Cancer. <i>Journal of the National Cancer Institute</i> , 2016 , 108,	9.7	105
226	Ki-67 is required for maintenance of cancer stem cells but not cell proliferation. <i>Oncotarget</i> , 2016 , 7, 6281-93	3.3	49
225	Key genes involved in the immune response are generally not associated with intraprostatic inflammation in men without a prostate cancer diagnosis: Results from the prostate cancer prevention trial. <i>Prostate</i> , 2016 , 76, 565-74	4.2	5
224	Infectious mononucleosis, other infections and prostate-specific antigen concentration as a marker of prostate involvement during infection. <i>International Journal of Cancer</i> , 2016 , 138, 2221-30	7.5	9
223	Peripheral Zone Inflammation Is Not Strongly Associated With Lower Urinary Tract Symptom Incidence and Progression in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2016 , 76, 1399-408	4.2	6
222	ERG and PTEN status of isolated high-grade PIN occurring in cystoprostatectomy specimens without invasive prostatic adenocarcinoma. <i>Human Pathology</i> , 2016 , 55, 117-25	3.7	31
221	PTEN loss and chromosome 8 alterations in Gleason grade 3 prostate cancer cores predicts the presence of un-sampled grade 4 tumor: implications for active surveillance. <i>Modern Pathology</i> , 2016 , 29, 764-71	9.8	47
220	Analytic Validation of RNA In Situ Hybridization (RISH) for AR and AR-V7 Expression in Human Prostate Cancer. <i>Clinical Cancer Research</i> , 2016 , 22, 4651-63	12.9	29
219	Inflammation, Microbiota, and Prostate Cancer. <i>European Urology Focus</i> , 2016 , 2, 374-382	5.1	28
218	Molecular evidence that invasive adenocarcinoma can mimic prostatic intraepithelial neoplasia (PIN) and intraductal carcinoma through retrograde glandular colonization. <i>Journal of Pathology</i> , 2016 , 238, 31-41	9.4	57
217	Prospective study of human herpesvirus type 8 serostatus and prostate cancer risk in the placebo arm of the Prostate Cancer Prevention Trial. <i>Cancer Causes and Control</i> , 2015 , 26, 35-44	2.8	7
216	Diagnostic challenges of clonal heterogeneity in prostate cancer. <i>Journal of Clinical Oncology</i> , 2015 , 33, e38-40	2.2	36
215	A Paracrine Role for IL6 in Prostate Cancer Patients: Lack of Production by Primary or Metastatic Tumor Cells. <i>Cancer Immunology Research</i> , 2015 , 3, 1175-84	12.5	32
214	Association between Serum Phospholipid Fatty Acids and Intraprostatic Inflammation in the Placebo Arm of the Prostate Cancer Prevention Trial. <i>Cancer Prevention Research</i> , 2015 , 8, 590-6	3.2	8
213	Overlap of CD44 expression between prostatic small cell carcinoma and acinar adenocarcinoma. <i>Human Pathology</i> , 2015 , 46, 554-7	3.7	5
212	Identification of glycoproteins containing specific glycans using a lectin-chemical method. <i>Analytical Chemistry</i> , 2015 , 87, 4683-7	7.8	27
211	Cyclin D1 Loss Distinguishes Prostatic Small-Cell Carcinoma from Most Prostatic Adenocarcinomas. <i>Clinical Cancer Research</i> , 2015 , 21, 5619-29	12.9	43

210	PTEN loss is associated with upgrading of prostate cancer from biopsy to radical prostatectomy. <i>Modern Pathology</i> , 2015 , 28, 128-137	9.8	121
209	Prostate adenocarcinomas aberrantly expressing p63 are molecularly distinct from usual-type prostatic adenocarcinomas. <i>Modern Pathology</i> , 2015 , 28, 446-56	9.8	37
208	Prostate stromal cell telomere shortening is associated with risk of prostate cancer in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2015 , 75, 1160-6	4.2	20
207	Variation in genes involved in the immune response and prostate cancer risk in the placebo arm of the Prostate Cancer Prevention Trial. <i>Prostate</i> , 2015 , 75, 1403-18	4.2	23
206	PTEN loss and ERG protein expression are infrequent in prostatic ductal adenocarcinomas and concurrent acinar carcinomas. <i>Prostate</i> , 2015 , 75, 1610-9	4.2	27
205	Should Gleason 6 be labeled as cancer?. <i>Current Opinion in Urology</i> , 2015 , 25, 238-45	2.8	20
204	Utility of PTEN and ERG immunostaining for distinguishing high-grade PIN from intraductal carcinoma of the prostate on needle biopsy. <i>American Journal of Surgical Pathology</i> , 2015 , 39, 169-78	6.7	78
203	Bacterial Prostatitis Enhances 2-Amino-1-Methyl-6-Phenylimidazo[4,5-b]Pyridine (PhIP)-Induced Cancer at Multiple Sites. <i>Cancer Prevention Research</i> , 2015 , 8, 683-92	3.2	17
202	Prediagnostic Obesity and Physical Inactivity Are Associated with Shorter Telomere Length in Prostate Stromal Cells. <i>Cancer Prevention Research</i> , 2015 , 8, 737-42	3.2	10
201	LEF1 Targeting EMT in Prostate Cancer Invasion Is Regulated by miR-34a. <i>Molecular Cancer Research</i> , 2015 , 13, 681-8	6.6	58
200	AR splice variant 7 (AR-V7) and response to taxanes in men with metastatic castration-resistant prostate cancer (mCRPC).. <i>Journal of Clinical Oncology</i> , 2015 , 33, 138-138	2.2	10
199	Long interspersed element-1 protein expression is a hallmark of many human cancers. <i>American Journal of Pathology</i> , 2014 , 184, 1280-6	5.8	158
198	MSMB variation and prostate cancer risk: clues towards a possible fungal etiology. <i>Prostate</i> , 2014 , 74, 569-78	4.2	32
197	A comprehensive resequence-analysis of 250 kb region of 8q24.21 in men of African ancestry. <i>Prostate</i> , 2014 , 74, 579-89	4.2	12
196	Investigation of miR-21, miR-141, and miR-221 expression levels in prostate adenocarcinoma for associated risk of recurrence after radical prostatectomy. <i>Prostate</i> , 2014 , 74, 1655-62	4.2	42
195	Rb loss is characteristic of prostatic small cell neuroendocrine carcinoma. <i>Clinical Cancer Research</i> , 2014 , 20, 890-903	12.9	215
194	Telomere length as a risk factor for hereditary prostate cancer. <i>Prostate</i> , 2014 , 74, 359-64	4.2	22
193	AR-V7 and resistance to enzalutamide and abiraterone in prostate cancer. <i>New England Journal of Medicine</i> , 2014 , 371, 1028-38	59.2	1753

192	High prevalence of screen detected prostate cancer in West Africans: implications for racial disparity of prostate cancer. <i>Journal of Urology</i> , 2014 , 192, 730-5	2.5	37
191	Chronic inflammation in benign prostate tissue is associated with high-grade prostate cancer in the placebo arm of the prostate cancer prevention trial. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014 , 23, 847-56	4	160
190	Activation of Wnt/ β catenin signaling in a subpopulation of murine prostate luminal epithelial cells induces high grade prostate intraepithelial neoplasia. <i>Prostate</i> , 2014 , 74, 1506-20	4.2	14
189	AKT1 and MYC induce distinctive metabolic fingerprints in human prostate cancer. <i>Cancer Research</i> , 2014 , 74, 7198-204	10.1	95
188	Biobanking of derivatives from radical retropubic and robot-assisted laparoscopic prostatectomy tissues as part of the prostate cancer biorepository network. <i>Prostate</i> , 2014 , 74, 61-9	4.2	10
187	A peripheral circulating TH1 cytokine profile is inversely associated with prostate cancer risk in CLUE II. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014 , 23, 2561-7	4	17
186	The role of inflammation in prostate cancer. <i>Advances in Experimental Medicine and Biology</i> , 2014 , 816, 153-81	3.6	68
185	Androgen receptor splice variant, AR-V7, and resistance to enzalutamide and abiraterone in men with metastatic castration-resistant prostate cancer (mCRPC).. <i>Journal of Clinical Oncology</i> , 2014 , 32, 5001-5001	2.2	8
184	Selective inhibitors of nuclear export (SINE) as novel therapeutics for prostate cancer. <i>Oncotarget</i> , 2014 , 5, 6102-12	3.3	47
183	Chromosome 8 alterations and PTEN loss in Gleason grade 3 tumor to predict the presence of unsampled grade 4 tumor: Implications for active surveillance.. <i>Journal of Clinical Oncology</i> , 2014 , 32, 93-93	2.2	
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11	New concepts in tissue specificity for prostate cancer and benign prostatic hyperplasia. <i>Urology</i> , 1999 , 53, 29-39; discussion 39-42	1.6	94
10	E-cadherin expression as a marker of tumor aggressiveness in routinely processed radical prostatectomy specimens. <i>Urology</i> , 1999 , 53, 707-13	1.6	129
9	Proliferative inflammatory atrophy of the prostate: implications for prostatic carcinogenesis. <i>American Journal of Pathology</i> , 1999 , 155, 1985-92	5.8	697
8	CD44 and CD44v6 downregulation in clinical prostatic carcinoma: relation to Gleason grade and cytoarchitecture. <i>Prostate</i> , 1998 , 34, 162-8	4.2	70
7	Prostate stem cell compartments: expression of the cell cycle inhibitor p27Kip1 in normal, hyperplastic, and neoplastic cells. <i>American Journal of Pathology</i> , 1998 , 153, 911-9	5.8	192
6	STEM CELL FEATURES OF BENIGN AND MALIGNANT PROSTATE EPITHELIAL CELLS. <i>Journal of Urology</i> , 1998 , 160, 2381-2392	2.5	159
5	Stem cell features of benign and malignant prostate epithelial cells. <i>Journal of Urology</i> , 1998 , 160, 2381-2392		63
4	CD44 and CD44v6 downregulation in clinical prostatic carcinoma: Relation to Gleason grade and cytoarchitecture 1998 , 34, 162		1
3	Supraphysiological testosterone induces ferroptosis and activates NF-kappaB mediated immune pathways in prostate cancer through nucleophagy		1
2	Oncogenic Gene Fusions in Non-Neoplastic Precursors as Evidence that Bacterial Infection Initiates Prostate Cancer		2
1	Castration-mediated IL-8 Promotes Myeloid Infiltration and Prostate Cancer Progression		7