

Pierre Tennstedt

List of Publications by Year in descending order

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135
papers

3,734
citations

126907

33
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133252

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all docs

135
docs citations

135
times ranked

5966
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic Deletion of PTEN Is Associated with Tumor Progression and Early PSA Recurrence in ERG Fusion-Positive and Fusion-Negative Prostate Cancer. <i>American Journal of Pathology</i> , 2012, 181, 401-412.	3.8	278
2	ERG Status Is Unrelated to PSA Recurrence in Radically Operated Prostate Cancer in the Absence of Antihormonal Therapy. <i>Clinical Cancer Research</i> , 2011, 17, 5878-5888.	7.0	232
3	Neurovascular Structure-adjacent Frozen-section Examination (NeuroSAFE) Increases Nerve-sparing Frequency and Reduces Positive Surgical Margins in Open and Robot-assisted Laparoscopic Radical Prostatectomy: Experience After 11 069 Consecutive Patients. <i>European Urology</i> , 2012, 62, 333-340.	1.9	213
4	Phytochelatin Synthesis Is Essential for the Detoxification of Excess Zinc and Contributes Significantly to the Accumulation of Zinc. <i>Plant Physiology</i> , 2009, 149, 938-948.	4.8	201
5	Prognostic Utility of the Cell Cycle Progression Score Generated from Biopsy in Men Treated with Prostatectomy. <i>Journal of Urology</i> , 2014, 192, 409-414.	0.4	180
6	Development and validation of a renal risk score in ANCA-associated glomerulonephritis. <i>Kidney International</i> , 2018, 94, 1177-1188.	5.2	179
7	SCRIB expression is deregulated in human prostate cancer, and its deficiency in mice promotes prostate neoplasia. <i>Journal of Clinical Investigation</i> , 2011, 121, 4257-4267.	8.2	153
8	Nerve-sparing Surgery Technique, Not the Preservation of the Neurovascular Bundles, Leads to Improved Long-term Continence Rates After Radical Prostatectomy. <i>European Urology</i> , 2016, 69, 584-589.	1.9	119
9	High tissue density of FOXP3+ T cells is associated with clinical outcome in prostate cancer. <i>European Journal of Cancer</i> , 2013, 49, 1273-1279.	2.8	101
10	Improved detection of circulating tumor cells in non-metastatic high-risk prostate cancer patients. <i>Scientific Reports</i> , 2016, 6, 39736.	3.3	96
11	RAD51 overexpression is a negative prognostic marker for colorectal adenocarcinoma. <i>International Journal of Cancer</i> , 2013, 132, 2118-2126.	5.1	95
12	A Feasible and Time-efficient Adaptation of NeuroSAFE for da Vinci Robot-assisted Radical Prostatectomy. <i>European Urology</i> , 2014, 66, 138-144.	1.9	94
13	Intratumoral T but not B lymphocytes are related to clinical outcome in prostate cancer. <i>Apmis</i> , 2012, 120, 901-908.	2.0	77
14	A comparative study of robot-assisted and open radical prostatectomy in 10790 men treated by highly trained surgeons for both procedures. <i>BJU International</i> , 2019, 123, 1031-1040.	2.5	76
15	Brachyury expression predicts poor prognosis at early stages of colorectal cancer. <i>European Journal of Cancer</i> , 2011, 47, 1080-1085.	2.8	72
16	HPV status in patients with head and neck of carcinoma of unknown primary site: HPV, tobacco smoking, and outcome. <i>Oral Oncology</i> , 2012, 48, 1178-1184.	1.5	71
17	Heterogeneity and chronology of PTEN deletion and ERG fusion in prostate cancer. <i>Modern Pathology</i> , 2014, 27, 1612-1620.	5.5	69
18	Overexpression of carbonic anhydrase IX (CAIX) is an independent unfavorable prognostic marker in endometrioid ovarian cancer. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2011, 459, 193-200.	2.8	67

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19	Limited prognostic value of preoperative circulating tumor cells for early biochemical recurrence in patients with localized prostate cancer. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2016, 34, 235.e11-235.e16.	1.6	62
20	Vacuolar sequestration of glutathioneS-conjugates outcompetes a possible degradation of the glutathione moiety by phytochelatin synthase. <i>FEBS Letters</i> , 2006, 580, 6384-6390.	2.8	61
21	Functional Outcomes and Quality of Life After Radical Prostatectomy Only Versus a Combination of Prostatectomy with Radiation and Hormonal Therapy. <i>European Urology</i> , 2017, 71, 330-336.	1.9	57
22	Miliary Never-Smoking Adenocarcinoma of the Lung: Strong Association with Epidermal Growth Factor Receptor Exon 19 Deletion. <i>Journal of Thoracic Oncology</i> , 2011, 6, 199-202.	1.1	54
23	TMPRSS2-ERG Fusions Are Strongly Linked to Young Patient Age in Low-grade Prostate Cancer. <i>European Urology</i> , 2014, 66, 978-981.	1.9	54
24	External Validation of the CAPRA-S Score to Predict Biochemical Recurrence, Metastasis and Mortality after Radical Prostatectomy in a European Cohort. <i>Journal of Urology</i> , 2015, 193, 1970-1975.	0.4	50
25	Role of TP53 Mutations in Vulvar Carcinomas. <i>International Journal of Gynecological Pathology</i> , 2011, 30, 497-504.	1.4	49
26	Epidermal growth factor receptor protein expression and genomic alterations in renal cell carcinoma. <i>Cancer</i> , 2012, 118, 1268-1275.	4.1	48
27	Patterns of TPD52 overexpression in multiple human solid tumor types analyzed by quantitative PCR. <i>International Journal of Oncology</i> , 2014, 44, 609-615.	3.3	48
28	Use of Phosphodiesterase Type 5 Inhibitors May Adversely Impact Biochemical Recurrence after Radical Prostatectomy. <i>Journal of Urology</i> , 2015, 193, 479-483.	0.4	46
29	Short- and Long-term Functional Outcomes and Quality of Life after Radical Prostatectomy: Patient-reported Outcomes from a Tertiary High-volume Center. <i>European Urology Focus</i> , 2017, 3, 615-620.	3.1	44
30	Large-scale independent validation of the nuclear factor-kappa B p65 prognostic biomarker in prostate cancer. <i>European Journal of Cancer</i> , 2013, 49, 2441-2448.	2.8	40
31	Concurrent deletion of 16q23 and PTEN is an independent prognostic feature in prostate cancer. <i>International Journal of Cancer</i> , 2015, 137, 2354-2363.	5.1	39
32	Adjuvant radiation therapy is associated with better oncological outcome compared with salvage radiation therapy in patients with pN1 prostate cancer treated with radical prostatectomy. <i>BJU International</i> , 2017, 119, 717-723.	2.5	39
33	Functional and oncological outcomes of patients aged <50 years treated with radical prostatectomy for localised prostate cancer in a European population. <i>BJU International</i> , 2014, 114, 38-45.	2.5	37
34	Survival and overall treatment time after postoperative radio(chemo)therapy in patients with head and neck cancer. <i>Head and Neck</i> , 2016, 38, 1058-1065.	2.0	32
35	BCL2-overexpressing prostate cancer cells rely on PARP1-dependent end-joining and are sensitive to combined PARP inhibitor and radiation therapy. <i>Cancer Letters</i> , 2018, 423, 60-70.	7.2	31
36	Open and robot-assisted radical retropubic prostatectomy in men receiving ongoing low-dose aspirin medication: revisiting an old paradigm?. <i>BJU International</i> , 2014, 114, 396-403.	2.5	29

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37	19q13 amplification is associated with high grade and stage in pancreatic cancer. <i>Genes Chromosomes and Cancer</i> , 2010, 49, 569-575.	2.8	25
38	Thrombospondin 1 and cathepsin D improve prostate cancer diagnosis by avoiding potentially unnecessary prostate biopsies. <i>BJU International</i> , 2019, 123, 826-833.	2.5	25
39	Development and validation of a novel multivariate risk score to guide biopsy decision for the diagnosis of clinically significant prostate cancer. <i>BJU Compass</i> , 2020, 1, 15-20.	1.3	25
40	Prediction of Significant Prostate Cancer at Prostate Biopsy and Per Core Detection Rate of Targeted and Systematic Biopsies Using Real-Time Shear Wave Elastography. <i>Urologia Internationalis</i> , 2015, 95, 189-196.	1.3	23
41	The impact of the number of cores on tissue microarray studies investigating prostate cancer biomarkers. <i>International Journal of Oncology</i> , 2011, 40, 261-8.	3.3	22
42	Tumor volume in insignificant prostate cancer: Increasing threshold gains increasing risk. <i>Prostate</i> , 2015, 75, 45-49.	2.3	22
43	Loss of CDKN1B/p27Kip1 expression is associated with ERG fusion-negative prostate cancer, but is unrelated to patient prognosis. <i>Oncology Letters</i> , 2013, 6, 1245-1252.	1.8	21
44	Tumor-Associated Release of Prostatic Cells into the Blood after Transrectal Ultrasound-Guided Biopsy in Patients with Histologically Confirmed Prostate Cancer. <i>Clinical Chemistry</i> , 2020, 66, 161-168.	3.2	21
45	Defining biochemical recurrence after radical prostatectomy and timing of early salvage radiotherapy. <i>Strahlentherapie Und Onkologie</i> , 2017, 193, 692-699.	2.0	19
46	Obesity paradox in prostate cancer: increased body mass index was associated with decreased risk of metastases after surgery in 13,667 patients. <i>World Journal of Urology</i> , 2018, 36, 1067-1072.	2.2	18
47	Subcellular Compartmentalization of Survivin is Associated with Biological Aggressiveness and Prognosis in Prostate Cancer. <i>Scientific Reports</i> , 2020, 10, 3250.	3.3	18
48	Role of cyclin D1 amplification and expression in vulvar carcinomas. <i>Human Pathology</i> , 2012, 43, 1386-1393.	2.0	16
49	Development and clinical testing of individual immunoassays for the quantification of serum glycoproteins to diagnose prostate cancer. <i>PLoS ONE</i> , 2017, 12, e0181557.	2.5	15
50	The zinc-finger transcription factor SALL4 is frequently expressed in human cancers: association with clinical outcome in squamous cell carcinoma but not in adenocarcinoma of the esophagus. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016, 468, 483-492.	2.8	14
51	Prognostic factors for lymphedema in patients with locally advanced head and neck cancer after combined radio(chemo)therapy- results of a longitudinal study. <i>Oral Oncology</i> , 2020, 109, 104856.	1.5	14
52	Prognostic value of alpha-methyl CoA racemase (AMACR) expression in renal cell carcinoma. <i>World Journal of Urology</i> , 2013, 31, 847-853.	2.2	13
53	High c-MET expression is frequent but not associated with early PSA recurrence in prostate cancer. <i>Experimental and Therapeutic Medicine</i> , 2013, 5, 102-106.	1.8	13
54	Additional androgen deprivation makes the difference. <i>Strahlentherapie Und Onkologie</i> , 2015, 191, 330-337.	2.0	13

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55	Predictors of short and long term urinary incontinence after radical prostatectomy in prostate MRI: Significance and reliability of standardized measurements. <i>European Journal of Radiology</i> , 2019, 120, 108668.	2.6	13
56	Risk assessment of metastatic recurrence in patients with prostate cancer by using the Cancer of the Prostate Risk Assessment score: results from 2937 European patients. <i>BJU International</i> , 2012, 110, 1714-1720.	2.5	12
57	Validation of Cyclic Adenosine Monophosphate Phosphodiesterase-4D7 for its Independent Contribution to Risk Stratification in a Prostate Cancer Patient Cohort with Longitudinal Biological Outcomes. <i>European Urology Focus</i> , 2018, 4, 376-384.	3.1	12
58	Radical prostatectomy neutralizes obesity-driven risk of prostate cancer progression. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2017, 35, 243-249.	1.6	11
59	The Prognostic PDE4D7 Score in a Diagnostic Biopsy Prostate Cancer Patient Cohort with Longitudinal Biological Outcomes. <i>Prostate Cancer</i> , 2018, 2018, 1-11.	0.6	10
60	Y chromosome losses are exceedingly rare in prostate cancer and unrelated to patient age. <i>Prostate</i> , 2012, 72, 898-903.	2.3	9
61	Accuracy of multiparametric MR imaging with PI-RADS V2 assessment in detecting infiltration of the neurovascular bundles prior to prostatectomy. <i>European Journal of Radiology</i> , 2018, 98, 187-192.	2.6	9
62	Characterization of <i>Enterobacter cloacae</i> Pneumonia: A Single-Center Retrospective Analysis. <i>Lung</i> , 2011, 189, 475-483.	3.3	8
63	Return to work following robot-assisted laparoscopic and open retropubic radical prostatectomy: A single-center cohort study to compare duration of sick leave. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 309.e1-309.e6.	1.6	8
64	Quality Aspects of TMA Analysis. <i>Methods in Molecular Biology</i> , 2010, 664, 17-26.	0.9	8
65	True targeting-derived prostate biopsy: HistoScanning [®] remained inadequate despite advanced technical efforts. <i>World Journal of Urology</i> , 2016, 34, 495-500.	2.2	7
66	Additional elastography-targeted biopsy improves the agreement between biopsy Gleason grade and Gleason grade at radical prostatectomy. <i>World Journal of Urology</i> , 2016, 34, 805-810.	2.2	7
67	The Impact of Repeat Prostate Biopsies on Oncologic, Pathological and Perioperative Outcomes after Radical Prostatectomy. <i>Journal of Urology</i> , 2017, 197, 103-108.	0.4	7
68	Poor Adherence to International Cancer Prevention Recommendations Among Patients With Prostate Cancer: First Results From the MARTINI-Lifestyle Cohort. <i>European Urology Focus</i> , 2020, 6, 935-940.	3.1	7
69	Comparison of Cognitive Function After Robot-Assisted Prostatectomy and Open Retropubic Radical Prostatectomy: A Prospective Observational Single-Center Study. <i>Urology</i> , 2020, 139, 110-117.	1.0	7
70	Patterns of ALK expression in different human cancer types. <i>Journal of Clinical Pathology</i> , 2014, 67, 477-481.	2.0	5
71	Carbonic anhydrase IX is strongly overexpressed in adenocarcinoma <i>in situ</i> of the cervix uteri. <i>Histopathology</i> , 2014, 64, 600-602.	2.9	5
72	HistoScanning Has Low Sensitivity and Specificity for Seminal Vesicle Invasion. <i>Urology</i> , 2014, 84, 1168-1171.	1.0	5

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73	Oncological outcome after radical prostatectomy: Marital status does not make a difference. <i>International Journal of Urology</i> , 2015, 22, 484-489.	1.0	5
74	Differences in Patient Characteristics Among Men Choosing Open or Robot-Assisted Radical Prostatectomy in Contemporary Practice at a European High-Volume Center. <i>Urologia Internationalis</i> , 2016, 97, 8-15.	1.3	5
75	Prostate cancer rates in patients with initially negative elastography-targeted biopsy vs. systematic biopsy. <i>World Journal of Urology</i> , 2018, 36, 623-628.	2.2	5
76	Circulating Vitamin D and Selenium Levels and Outcome in Prostate Cancer Patients: Lessons from the MARTINI-Lifestyle Cohort. <i>European Urology Focus</i> , 2021, 7, 973-979.	3.1	5
77	Effect of repeat prostate biopsies on functional outcomes after radical prostatectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2018, 36, 91.e17-91.e22.	1.6	4
78	Prostate cancer prognosis in men with other malignancies prior to radical prostatectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2019, 37, 575.e1-575.e7.	1.6	4
79	A novel serum biomarker quintet reveals added prognostic value when combined with standard clinical parameters in prostate cancer patients by predicting biochemical recurrence and adverse pathology. <i>PLoS ONE</i> , 2021, 16, e0259093.	2.5	4
80	CHD1 loss negatively influences metastasis-free survival in R0-resected prostate cancer patients and promotes spontaneous metastasis in vivo. <i>Cancer Gene Therapy</i> , 2022, 29, 49-61.	4.6	3
81	INVESTIGATION OF CA9 EXPRESSION IN PULMONAL METASTATIC LESIONS FROM PATIENTS WITH CLEAR CELL RENAL CELL CARCINOMA. <i>Journal of Urology</i> , 2008, 179, 136-136.	0.4	2
82	PD14-08 AMOUNT OF DISSECTED LYMPH NODES DURING RADICAL PROSTATECTOMY DOES NOT DEPEND ON SURGICAL APPROACH IN A SINGLE HIGH-VOLUME CENTER. <i>Journal of Urology</i> , 2014, 191, .	0.4	2
83	MP82-05 A COMPARISON OF DIFFERENT TREATMENT OPTIONS FOR LYMPH NODE-POSITIVE PROSTATE CANCER AT RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2015, 193, .	0.4	2
84	Safe-R: a novel score, accounting for oncological safe nerve-sparing at radical prostatectomy for localized prostate cancer. <i>World Journal of Urology</i> , 2015, 33, 77-83.	2.2	2
85	Impact of surgeon-defined capsular incision during radical prostatectomy on biochemical recurrence rates. <i>World Journal of Urology</i> , 2016, 34, 1547-1553.	2.2	2
86	Significant reduction of lymphoceles after radical prostatectomy and pelvic lymph node dissection. <i>BJU International</i> , 2021, 128, 728-733.	2.5	2
87	Value of cell cycle progression (CCP) score to predict biochemical recurrence and definitive post-surgical pathology.. <i>Journal of Clinical Oncology</i> , 2013, 31, 5043-5043.	1.6	2
88	PD14-12 CLAVIEN IIIB COMPLICATIONS AFTER OPEN RETROPUBLIC AND ROBOTIC-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY IN A SINGLE HIGH-VOLUME CENTER. <i>Journal of Urology</i> , 2014, 191, .	0.4	1
89	MP28-05 A COMBINATION OF NEW PROTEIN BIOMARKERS REDUCES UNNEEDED PROSTATE BIOPSIES AND IMPROVES THE DETECTION OF PROSTATE CANCER: FINDINGS OF A RECENT STUDY. <i>Journal of Urology</i> , 2017, 197, .	0.4	1
90	ABO/Rhesus Blood Group Does Not Influence Clinicopathological Tumor Characteristics or Oncological Outcome in Patients Undergoing Radical Prostatectomy. <i>Frontiers in Surgery</i> , 2017, 4, 75.	1.4	1

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91	Validation of the updated eighth edition of AJCC for prostate cancer: Removal of pT2 substages " Does extent of tumor involvement matter?. Urologic Oncology: Seminars and Original Investigations, 2020, 38, 637.e1-637.e7.	1.6	1
92	Effect of adjuvant and salvage radiotherapy after radical prostatectomy on urinary continence.. Journal of Clinical Oncology, 2014, 32, 100-100.	1.6	1
93	1426 TPD52 AS "8Q AMPLIFICATION TARGET" WITH STRONG PROGNOSTIC RELEVANCE IN PROSTATE CANCER. Journal of Urology, 2010, 183, .	0.4	0
94	609 TMPRSS2-ERG GENE FUSION IS STRONGLY ASSOCIATED WITH ELEVATED ANDROGEN RECEPTOR EXPRESSION IN EARLY PROSTATE CANCER. Journal of Urology, 2011, 185, .	0.4	0
95	991 THE RATE OF ADVERSE DISEASE AND BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY IN PATIENTS ELIGIBLE FOR ACTIVE SURVEILLANCE. Journal of Urology, 2012, 187, .	0.4	0
96	375 FROZEN SECTION NAVIGATED RADICAL PROSTATECTOMY SIGNIFICANTLY INCREASE THE FREQUENCY OF NERVE-SPARING WITHOUT COMPROMISING ONCOLOGICAL OUTCOME. Journal of Urology, 2012, 187, .	0.4	0
97	380 FUNCTIONAL AND ONCOLOGICAL OUTCOME OF PATIENTS YOUNGER THAN 50 YEARS TREATED WITH RADICAL PROSTATECTOMY FOR CLINICALLY LOCALIZED PROSTATE CANCER IN A NON SCREENED EUROPEAN POPULATION. Journal of Urology, 2012, 187, .	0.4	0
98	1361 RADICAL RETROPUBIC PROSTATECTOMY IS POSSIBLE WITH GOOD FUNCTIONAL RESULTS IN PATIENTS WITH PARKINSONS DISEASE OR STATUS POST STROKE. RESULTS FROM MORE THAN 13000 PATIENTS. Journal of Urology, 2012, 187, .	0.4	0
99	689 PATIENTS WITH LOW RISK FEATURES, OMITTED PELVIC LYMPH NODE DISSECTION (PLND) BUT PATHOLOGICALLY LOCALLY ADVANCED PROSTATE CANCERS (PT3A/PT3BNX) HAVE A BETTER ONCOLOGICAL OUTCOME THAN THEIR PT3A/PT3B PNO-COUNTERPARTS. Journal of Urology, 2012, 187, .	0.4	0
100	1342 RELATIONSHIP BETWEEN BLOOD LOSS, BLOOD TRANSFUSION AND BIOCHEMICAL RECURRENCE- RATES: ASSESSMENT OF 17347 RADICAL PROSTATECTOMY PATIENTS. Journal of Urology, 2012, 187, .	0.4	0
101	1640 USE OF PROERECTILE MEDICATION IS A SIGNIFICANT INDEPENDENT RISK FACTOR FOR PSA RECURRENCE IN PATIENTS AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2012, 187, .	0.4	0
102	360 SAFE-R: A NOVEL SCORE, ACCOUNTING FOR ONCOLOGICAL SAFE NERVE-SPARING. Journal of Urology, 2013, 189, .	0.4	0
103	V2160 INTRAOPERATIVE NEUROVASCULAR STRUCTURE-ADJACENT FROZEN-SECTION EXAMINATION (NEUROSAFE) INCREASES NERVE-SPARING FREQUENCY AND REDUCES POSITIVE SURGICAL MARGINS IN DAVINCI-ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY (DVP): EXPERIENCE AFTER 1157 CONSECUTIVE PATIENTS. Journal of Urology, 2013, 189, .	0.4	0
104	985 VALUE OF CELL CYCLE PROGRESSION (CCP) SCORE TO PREDICT BIOCHEMICAL RECURRENCE AND DEFINITIVE POST-SURGICAL PATHOLOGY. Journal of Urology, 2013, 189, .	0.4	0
105	356 RISK-FACTORS FOR BIOCHEMICAL RECURRENCE- AND CLINICAL METASTASIS-FREE SURVIVAL IN D'AMICO HIGH-RISK PATIENTS AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2013, 189, .	0.4	0
106	MP52-17 RECURRENT CHROMOSOMAL DELETIONS STATUS OBTAINED ON TISSUE CORES IS HIGHLY CORRELATED WITH LOCAL INVASIVE AND SYSTEMIC PROSTATE CANCER GROWTH. Journal of Urology, 2014, 191, .	0.4	0
107	MP58-06 BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY: IS EVERY PATIENT WITH A PSA OF 0.1NG/ML REALLY RECURRING?. Journal of Urology, 2014, 191, .	0.4	0
108	MP67-09 RISK ASSESSMENT TO PREDICT A POSITIVE BIOPSY USING SHEARWAVE ELASTOGRAPHY.. Journal of Urology, 2014, 191, .	0.4	0

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109	MP67-13 DOES HISTOSCANNING (â,¢) PREDICT POSITIVE RESULTS IN PROSTATE BIOPSY? A RETROSPECTIVE ANALYSIS OF 1,188 SEXTANTS OF THE PROSTATE. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
110	PD19-10 A POSITIVE SURGICAL MARGIN SIGNIFICANTLY INCREASES OVERALL MORTALITY AFTER RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
111	MP79-15 PROGNOSTIC UTILITY OF THE CELL CYCLE PROGRESSION (CCP) SCORE GENERATED FROM NEEDLE BIOPSY IN MEN TREATED WITH PROSTATECTOMY. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
112	MP51-18 ADJUVANT AND SALVAGE RADIOTHERAPY AFTER RADICAL PROSTATECTOMY DOES NOT COMPROMISE URINARY CONTINENCE. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
113	PD15-05 PREDICTION OF LOCALLY ADVANCED PROSTATE CANCER AND TUMOR VOLUME WITH SHEARWAVE ELASTOGRAPHY PRIOR TO RADICAL PROSTATECTOMY: IMPACT ON ACTIVE SURVEILLANCE AND SELECTION FOR PROSTATE BIOPSY. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
114	MP53-15 SHEARWAVE ELASTOGRAPHY FOR LOCALIZATION OF PROSTATE CANCER LESIONS AND ASSESSMENT OF ELASTICITY THRESHOLDS: IMPLICATIONS FOR TARGETED BIOPSIES AND ACTIVE SURVEILLANCE PROTOCOLS. <i>Journal of Urology</i> , 2014, 191, .	0.4	0
115	MP83-06 IS INVERSE STAGE MIGRATION A SUSTAINING PHENOMENON IN PATIENTS UNDERGOING RADICAL PROSTATECTOMY?. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
116	MP55-08 GENOMIC DELETION OF CHROMOSOME 12P IS AN INDEPENDENT PROGNOSTIC MARKER IN PROSTATE CANCER. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
117	MP83-05 THE EFFECT OF NERVE-SPARING ON URINARY CONTINENCE AFTER RADICAL PROSTATECTOMY: IS IT THE PRESERVATION OF THE NEUROVASCULAR BUNDLES OR THE SURGICAL TECHNIQUE WHICH LEADS TO IMPROVED CONTINENCE RATES?. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
118	MP78-18 IMPACT OF CAPSULAR INCISION DURING RADICAL PROSTATECTOMY ON BIOCHEMICAL RECURRENCE RATES. <i>Journal of Urology</i> , 2015, 193, .	0.4	0
119	MP57-06 RADICAL PROSTATECTOMY AFTER REPEAT BIOPSY: ONCOLOGICAL AND PERIOPERATIVE OUTCOME. <i>Journal of Urology</i> , 2016, 195, .	0.4	0
120	PD03-12 APPLYING SEVEN CONTEMPORARY ACTIVE SURVEILLANCE PROTOCOLS TO PATIENTS UNDERGOING RADICAL PROSTATECTOMY: SIGNIFICANT DIFFERENCES IN MIDTERM ONCOLOGICAL OUTCOMES. <i>Journal of Urology</i> , 2016, 195, .	0.4	0
121	MP28-03 ALTERATION OF METASTATIC BEHAVIOR BY SHRNA MEDIATED KNOCKDOWN (KD) OF CHD1 IN HUMAN PROSTATE XENOGRAFT TUMORS AND CLINICAL OUTCOME OF PATIENTS WITH CHD1 DELETION. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
122	MP47-04 OBESITY WAS ASSOCIATED WITH IMPROVED METASTASES-FREE SURVIVAL AFTER SURGERY IN 13,667 PROSTATE CANCER PATIENTS. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
123	MP03-12 ACCURACY OF MULTIPARAMETRIC MR IMAGING WITH PI-RADS V2 ASSESSMENT IN DETECTING INFILTRATIONS OF THE NEUROVASCULAR BUNDLES PRIOR TO PROSTATECTOMY. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
124	MP47-03 IMPACT OF ADDITIONAL RADIATION AND/OR ADT ON FUNCTIONAL OUTCOMES AFTER RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
125	MP97-14 FUNCTIONAL OUTCOME OF RADICAL PROSTATECTOMY AFTER REPEAT BIOPSY. <i>Journal of Urology</i> , 2017, 197, .	0.4	0
126	Abstract 334: Comparison of an in situ hybridization technique based on fluorescence (FISH) with dual color silver-enhanced ISH (SISH) for the validation of equivocal (borderline) status of HER2 (erbb2) in invasive breast carcinoma. , 2010, , .		0

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127	Abstract 3291: Defining the role of the cellular polarity regulator Scrib in epithelial tumorigenesis. , 2012, , .		0
128	Prognostic utility of the cell cycle progression (CCP) score generated from needle biopsy in men treated with prostatectomy.. Journal of Clinical Oncology, 2014, 32, 17-17.	1.6	0
129	Correlation between recurrent chromosomal deletions status obtained on tissue cores and local invasive and systemic prostate cancer growth.. Journal of Clinical Oncology, 2014, 32, 24-24.	1.6	0
130	A feasible and time-efficient adaption of the neurosafe intraoperative frozen section technique to robotic-assisted radical prostatectomy.. Journal of Clinical Oncology, 2014, 32, 147-147.	1.6	0
131	Redefining postprostatectomy biochemical progression: The significance of a PSA cutoff below 0.2 ng/mlâ€”Results from two retrospective series with and without salvage radiotherapy.. Journal of Clinical Oncology, 2015, 33, 153-153.	1.6	0
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