Nazareno Suardi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4469497/publications.pdf

Version: 2024-02-01

423 papers	13,388 citations	18482 62 h-index	30087 103 g-index
434 all docs	434 docs citations	434 times ranked	9121 citing authors

#	Article	IF	Citations
1	Updated Nomogram Predicting Lymph Node Invasion in Patients with Prostate Cancer Undergoing Extended Pelvic Lymph Node Dissection: The Essential Importance of Percentage of Positive Cores. European Urology, 2012, 61, 480-487.	1.9	594
2	Complications and Other Surgical Outcomes Associated with Extended Pelvic Lymphadenectomy in Men with Localized Prostate Cancer. European Urology, 2006, 50, 1006-1013.	1.9	341
3	Holmium Laser Enucleation of the Prostate Versus Open Prostatectomy for Prostates >70g: 24-Month Follow-up. European Urology, 2006, 50, 563-568.	1.9	331
4	Holmium Laser Enucleation Versus Transurethral Resection of the Prostate: Results From a 2-Center Prospective Randomized Trial in Patients With Obstructive Benign Prostatic Hyperplasia. Journal of Urology, 2008, 179, S87-90.	0.4	289
5	HOLMIUM LASER ENUCLEATION VERSUS TRANSURETHRAL RESECTION OF THE PROSTATE: RESULTS FROM A 2-CENTER, PROSPECTIVE, RANDOMIZED TRIAL IN PATIENTS WITH OBSTRUCTIVE BENIGN PROSTATIC HYPERPLASIA. Journal of Urology, 2004, 172, 1926-1929.	0.4	284
6	Two Positive Nodes Represent a Significant Cut-off Value for Cancer Specific Survival in Patients with Node Positive Prostate Cancer. A New Proposal Based on a Two-Institution Experience on 703 Consecutive N+ Patients Treated with Radical Prostatectomy, Extended Pelvic Lymph Node Dissection and Adjuvant Therapy. European Urology, 2009, 55, 261-270.	1.9	263
7	Lymphovascular Invasion Predicts Clinical Outcomes in Patients With Node-Negative Upper Tract Urothelial Carcinoma. Journal of Clinical Oncology, 2009, 27, 612-618.	1.6	260
8	Comparison of Nomograms With Other Methods for Predicting Outcomes in Prostate Cancer: A Critical Analysis of the Literature. Clinical Cancer Research, 2008, 14, 4400-4407.	7.0	252
9	Impact of Adjuvant Radiotherapy on Survival of Patients With Node-Positive Prostate Cancer. Journal of Clinical Oncology, 2014, 32, 3939-3947.	1.6	246
10	Detection of Lymph-Node Metastases with Integrated [11C]Choline PET/CT in Patients with PSA Failure after Radical Retropubic Prostatectomy: Results Confirmed by Open Pelvic-Retroperitoneal Lymphadenectomy. European Urology, 2007, 52, 423-429.	1.9	232
11	Toxicities Associated with the Administration of Sorafenib, Sunitinib, and Temsirolimus and Their Management in Patients with Metastatic Renal Cell Carcinoma. European Urology, 2008, 53, 917-930.	1.9	226
12	Long-term Outcomes of Salvage Lymph Node Dissection for Clinically Recurrent Prostate Cancer: Results of a Single-institution Series with a Minimum Follow-up of 5 Years. European Urology, 2015, 67, 299-309.	1.9	211
13	Pelvic/Retroperitoneal Salvage Lymph Node Dissection for Patients Treated With Radical Prostatectomy With Biochemical Recurrence and Nodal Recurrence Detected by [11C]Choline Positron Emission Tomography/Computed Tomography. European Urology, 2011, 60, 935-943.	1.9	209
14	Impact of Lymph Node Dissection on Cancer Specific Survival in Patients With Upper Tract Urothelial Carcinoma Treated With Radical Nephroureterectomy. Journal of Urology, 2009, 181, 2482-2489.	0.4	186
15	Combination of Adjuvant Hormonal and Radiation Therapy Significantly Prolongs Survival of Patients With pT2â€“4 pN+ Prostate Cancer: Results of a Matched Analysis. European Urology, 2011, 59, 832-840.	1.9	180
16	More Extensive Pelvic Lymph Node Dissection Improves Survival in Patients with Node-positive Prostate Cancer. European Urology, 2015, 67, 212-219.	1.9	178
17	Long-Term Follow-up of Patients with Prostate Cancer and Nodal Metastases Treated by Pelvic Lymphadenectomy and Radical Prostatectomy: The Positive Impact of Adjuvant Radiotherapy. European Urology, 2009, 55, 1003-1011.	1.9	164
18	Tumour architecture is an independent predictor of outcomes after nephroureterectomy: a multiâ€institutional analysis of 1363 patients. BJU International, 2009, 103, 307-311.	2.5	160

#	Article	IF	Citations
19	Are Infertile Men Less Healthy than Fertile Men? Results of a Prospective Case-Control Survey. European Urology, 2009, 56, 1025-1032.	1.9	141
20	A Multi-institutional Analysis of Perioperative Outcomes in 106 Men Who Underwent Radical Prostatectomy for Distant Metastatic Prostate Cancer at Presentation. European Urology, 2016, 69, 788-794.	1.9	140
21	When to Perform Bone Scan in Patients with Newly Diagnosed Prostate Cancer: External Validation of the Currently Available Guidelines and Proposal of a Novel Risk Stratification Tool. European Urology, 2010, 57, 551-558.	1.9	137
22	Improving the Preservation of the Urethral Sphincter and Neurovascular Bundles During Open Radical Retropubic Prostatectomy. European Urology, 2005, 48, 938-945.	1.9	135
23	Comparison of stage migration patterns between Europe and the USA: an analysis of 11â€ƒ350 men treated with radical prostatectomy for prostate cancer. BJU International, 2008, 101, 1513-1518.	2.5	134
24	Neoadjuvant Sutent Induction Therapy May Effectively Down-Stage Renal Cell Carcinoma Atrial Thrombi. European Urology, 2008, 53, 845-848.	1.9	123
25	A Preoperative Prognostic Model for Patients Treated with Nephrectomy for Renal Cell Carcinoma. European Urology, 2009, 55, 287-295.	1.9	121
26	Performance Characteristics of Computed Tomography in Detecting Lymph Node Metastases in Contemporary Patients with Prostate Cancer Treated with Extended Pelvic Lymph Node Dissection. European Urology, 2012, 61, 1132-1138.	1.9	120
27	One Patient Out of Four with Newly Diagnosed Erectile Dysfunction is a Young Manâ€”Worrisome Picture from the Everyday Clinical Practice. Journal of Sexual Medicine, 2013, 10, 1833-1841.	0.6	117
28	A nomogram predicting longâ€term biochemical recurrence after radical prostatectomy. Cancer, 2008, 112, 1254-1263.	4.1	116
29	Validation of the Contemporary Epstein Criteria for Insignificant Prostate Cancer in European Men. European Urology, 2008, 54, 1306-1313.	1.9	114
30	Nerveâ€sparing approach during radical prostatectomy is strongly associated with the rate of postoperative urinary continence recovery. BJU International, 2013, 111, 717-722.	2.5	108
31	Selecting the Optimal Candidate for Adjuvant Radiotherapy After Radical Prostatectomy for Prostate Cancer: A Long-term Survival Analysis. European Urology, 2013, 63, 998-1008.	1.9	107
32	Current Standard Technique for Modern Flexible Ureteroscopy: Tips and Tricks. European Urology, 2016, 70, 188-194.	1.9	105
33	Radical Prostatectomy After Previous Prostate Surgery: Clinical and Functional Outcomes. Journal of Urology, 2006, 176, 2459-2463.	0.4	104
34	Holmium laser enucleation versus open prostatectomy for benign prostatic hyperplasia: An inpatient cost analysis. Urology, 2006, 68, 302-306.	1.0	104
35	Biopsy Core Number Represents One of Foremost Predictors of Clinically Significant Gleason Sum Upgrading in Patients With Low-risk Prostate Cancer. Urology, 2009, 73, 1087-1091.	1.0	102
36	Predicting Erectile Function Recovery after Bilateral Nerve Sparing Radical Prostatectomy: A Proposal of a Novel Preoperative Risk Stratification. Journal of Sexual Medicine, 2010, 7, 2521-2531.	0.6	102

#	Article	IF	Citations
37	Identifying the Optimal Candidate for Salvage Lymph Node Dissection for Nodal Recurrence of Prostate Cancer: Results from a Large, Multi-institutional Analysis. European Urology, 2019, 75, 176-183.	1.9	101
38	Currently used criteria for active surveillance in men with lowâ€risk prostate cancer. Cancer, 2008, 113, 2068-2072.	4.1	96
39	Benign Prostatic Hyperplasia and Its Aetiologies. European Urology Supplements, 2009, 8, 865-871.	0.1	96
40	Higher-than-expected Severe (Grade 3â€“4) Late Urinary Toxicity After Postprostatectomy Hypofractionated Radiotherapy: A Single-institution Analysis of 1176 Patients. European Urology, 2014, 66, 1024-1030.	1.9	94
41	The Rate of Secondary Malignancies After Radical Prostatectomy Versus External Beam Radiation Therapy for Localized Prostate Cancer: A Population-Based Study on 17,845 Patients. International Journal of Radiation Oncology Biology Physics, 2010, 76, 342-348.	0.8	93
42	Acceptance of and Discontinuation Rate from Erectile Dysfunction Oral Treatment in Patients following Bilateral Nerve-Sparing Radical Prostatectomy. European Urology, 2008, 53, 564-570.	1.9	88
43	Partial Versus Radical Nephrectomy in Patients With Adverse Clinical or Pathologic Characteristics. Urology, 2009, 73, 1300-1305.	1.0	87
44	Trans-rectal Versus Trans-Perineal Saturation Rebiopsy of the Prostate: Is There a Difference in Cancer Detection Rate?. Urology, 2011, 77, 921-925.	1.0	87
45	Extended pelvic lymph node dissection in prostate cancer: a 20-year audit in a single center. Annals of Oncology, 2013, 24, 1459-1466.	1.2	87
46	Critical assessment of tools to predict clinically insignificant prostate cancer at radical prostatectomy in contemporary men. Cancer, 2008, 113, 701-709.	4.1	86
47	Predicting Survival of Patients with Node-positive Prostate Cancer Following Multimodal Treatment. European Urology, 2014, 65, 554-562.	1.9	86
48	Prostate volume and adverse prostate cancer features: Fact not artifact. European Journal of Cancer, 2007, 43, 2669-2677.	2.8	82
49	Impact of Adjuvant Radiation Therapy on Urinary Continence Recovery After Radical Prostatectomy. European Urology, 2014, 65, 546-551.	1.9	81
50	Lymphatic spread of nodal metastases in highâ€risk prostate cancer: The ascending pathway from the pelvis to the retroperitoneum. Prostate, 2012, 72, 186-192.	2.3	79
51	CURRENTLY USED CRITERIA FOR ACTIVE SURVEILLANCE IN MEN WITH LOW RISK PROSTATE CANCER. AN ANALYSIS OF PATHOLOGICAL FEATURES. Journal of Urology, 2008, 179, 152-152.	0.4	76
52	Prediction of Functional Outcomes After Nerve-Sparing Radical Prostatectomy: Results of Conditional Survival Analyses. European Urology, 2012, 62, 42-52.	1.9	75
53	Long-term Outcomes of Salvage Lymph Node Dissection for Nodal Recurrence of Prostate Cancer After Radical Prostatectomy: Not as Good as Previously Thought. European Urology, 2020, 78, 661-669.	1.9	74
54	Evidence-based Sex-related Outcomes After Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma: Results of Large Multicenter Study. Urology, 2009, 73, 142-146.	1.0	73

#	Article	IF	Citations
55	Robot-assisted Radical Prostatectomy and Extended Pelvic Lymph Node Dissection in Patients with Locally-advanced Prostate Cancer. European Urology, 2017, 71, 249-256.	1.9	73
56	Leydig cell tumour of the testis: presentation, therapy, longâ€term followâ€up and the role of organâ€sparing surgery in a singleâ€institution experience. BJU International, 2009, 103, 197-200.	2.5	72
57	Impact of chronic prostatitisâ€like symptoms on the quality of life in a large group of men. BJU International, 2007, 100, 1307-1311.	2.5	70
58	â€˜En Blocâ€™ HoLEP with early apical release in men with benign prostatic hyperplasia. World Journal of Urology, 2019, 37, 2451-2458.	2.2	70
59	Extent of lymph node dissection at nephrectomy affects cancerâ€specific survival and metastatic progression in specific subâ€categories of patients with renal cell carcinoma (<scp>RCC</scp>). BJU International, 2014, 114, 210-215.	2.5	69
60	Long-term Biochemical Recurrence Rates After Robot-assisted Radical Prostatectomy: Analysis of a Single-center Series of Patients With a Minimum Follow-up of 5 Years. Urology, 2012, 79, 133-138.	1.0	68
61	Assessing the minimum number of lymph nodes needed at radical cystectomy in patients with bladder cancer. BJU International, 2009, 103, 1359-1362.	2.5	67
62	The Impact of Experience on the Risk of Surgical Margins and Biochemical Recurrence after Robot-Assisted Radical Prostatectomy: A Learning Curve Study. Journal of Urology, 2019, 202, 108-113.	0.4	67
63	A Nomogram for Staging of Exclusive Nonobturator Lymph Node Metastases in Men with Localized Prostate Cancer. European Urology, 2007, 51, 112-120.	1.9	66
64	Preserved Postoperative Penile Size Correlates Well with Maintained Erectile Function after Bilateral Nerve-Sparing Radical Retropubic Prostatectomy. European Urology, 2007, 52, 702-707.	1.9	65
65	Robot-assisted Surgery for Benign Ureteral Strictures: Experience and Outcomes from Four Tertiary Care Institutions. European Urology, 2017, 71, 945-951.	1.9	63
66	Serum Sex Steroids Depict a Nonlinear U-Shaped Association with High-Risk Prostate Cancer at Radical Prostatectomy. Clinical Cancer Research, 2012, 18, 3648-3657.	7.0	62
67	Technologies for image-guided surgery for managing lymphatic metastases in prostate cancer. Nature Reviews Urology, 2019, 16, 159-171.	3.8	62
68	Impact of Surgical Volume on the Rate of Lymph Node Metastases in Patients Undergoing Radical Prostatectomy and Extended Pelvic Lymph Node Dissection for Clinically Localized Prostate Cancer. European Urology, 2008, 54, 794-804.	1.9	61
69	Utility of [11C]choline PET/CT in guiding lesion-targeted salvage therapies in patients with prostate cancer recurrence localized to a single lymph node at imaging: Results from a pathologically validated series. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 38.e9-38.e16.	1.6	61
70	External Validation of a Biomarker-Based Preoperative Nomogram Predicts Biochemical Recurrence After Radical Prostatectomy. Journal of Clinical Oncology, 2008, 26, 1526-1531.	1.6	60
71	The Role of Prostate-specific Antigen Persistence After Radical Prostatectomy for the Prediction of Clinical Progression and Cancer-specific Mortality in Node-positive Prostate Cancer Patients. European Urology, 2016, 69, 1142-1148.	1.9	60
72	Assessment of the Minimum Number of Lymph Nodes Needed to Detect Lymph Node Invasion at Radical Nephroureterectomy in Patients With Upper Tract Urothelial Cancer. Urology, 2009, 74, 1070-1074.	1.0	58

#	Article	IF	Citations
73	How can we predict lymphorrhoea and clinically significant lymphocoeles after radical prostatectomy and pelvic lymphadenectomy? Clinical implications. BJU International, 2011, 107, 1095-1101.	2.5	58
74	Predicting Life Expectancy in Men Diagnosed with Prostate Cancer. European Urology, 2015, 68, 756-765.	1.9	57
75	PATIENTS WITH ORGAN CONFINED PROSTATE CANCER AND POSTITIVE SURGICAL MARGINS HAVE SIMILAR RECURRENCE RATES COMPARED TO PATIENTS WITH EXTRA-CAPSULAR EXTENSION AND NEGATIVE SURGICAL MARGINS. A PLEA FOR STAGE RE-CLASSIFICATION. Journal of Urology, 2009, 181, 290-290.	0.4	55
76	Early Postoperative Radiotherapy is Associated with Worse Functional Outcomes in Patients with Prostate Cancer. Journal of Urology, 2017, 197, 669-675.	0.4	55
77	Predicting the risk of bone metastasis in prostate cancer. Cancer Treatment Reviews, 2014, 40, 3-11.	7.7	53
78	Cytoreductive Radical Prostatectomy in Men with Prostate Cancer and Skeletal Metastases. European Urology Oncology, 2018, 1, 46-53.	5.4	53
79	General versus spinal anesthesia in patients undergoing radical retropubic prostatectomy: results of a prospective, randomized study. Urology, 2004, 64, 95-100.	1.0	52
80	Conditional Survival Predictions After Nephrectomy for Renal Cell Carcinoma. Journal of Urology, 2009, 182, 2607-2612.	0.4	52
81	Indication for and Extension of Pelvic Lymph Node Dissection During Robot-assisted Radical Prostatectomy: An Analysis of Five European Institutions. European Urology, 2014, 66, 635-643.	1.9	51
82	Testing the most stringent criteria for selection of candidates for active surveillance in patients with lowâ€risk prostate cancer. BJU International, 2010, 105, 1548-1552.	2.5	49
83	Robot-assisted Salvage Lymph Node Dissection for Clinically Recurrent Prostate Cancer. European Urology, 2017, 72, 432-438.	1.9	49
84	Patterns of Clinical Recurrence of Node-positive Prostate Cancer and Impact on Long-term Survival. European Urology, 2015, 68, 777-784.	1.9	48
85	Preoperative hypogonadism is not an independent predictor of highâ€risk disease in patients undergoing radical prostatectomy. Cancer, 2011, 117, 3953-3962.	4.1	47
86	External Validation of the Updated Partin Tables in a Cohort of French and Italian Men. International Journal of Radiation Oncology Biology Physics, 2009, 73, 347-352.	0.8	46
87	Longâ€term evaluation of survival, continence and potency (<scp>SCP</scp>) outcomes after robotâ€assisted radical prostatectomy (<scp>RARP</scp>). BJU International, 2013, 112, 338-345.	2.5	46
88	Holmium laser enucleation of the prostate and holmium laser ablation of the prostate: indications and outcome. Current Opinion in Urology, 2009, 19, 38-43.	1.8	45
89	Obesity does not predispose to more aggressive prostate cancer either at biopsy or radical prostatectomy in European men. International Journal of Cancer, 2007, 121, 791-795.	5.1	44
90	Mortality at 120 days after prostatic biopsy: A populationâ€based study of 22,175 men. International Journal of Cancer, 2008, 123, 647-652.	5.1	44

#	Article	IF	Citations
91	Baseline renal function, ischaemia time and blood loss predict the rate of renal failure after partial nephrectomy. BJU International, 2009, 103, 1632-1635.	2.5	44
92	Metabolic Syndrome and Benign Prostatic Hyperplasia: Evidence of a Potential Relationship, Hypothesized Etiology, and Prevention. Korean Journal of Urology, 2011, 52, 507.	1.2	44
93	Long-term oncologic outcomes of laparoscopic renal cryoablation as primary treatment for small renal masses. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 22.e1-22.e9.	1.6	44
94	Assessing the Impact of Surgeon Experience on Urinary Continence Recovery After Robot-Assisted Radical Prostatectomy: Results of Four High-Volume Surgeons. Journal of Endourology, 2017, 31, 872-877.	2.1	43
95	Association Between Prostate Imaging Reporting and Data System (PI-RADS) Score for the Index Lesion and Multifocal, Clinically Significant Prostate Cancer. European Urology Oncology, 2018, 1, 29-36.	5.4	43
96	When to perform lymph node dissection in patients with renal cell carcinoma: a novel approach to the preoperative assessment of risk of lymph node invasion at surgery and of lymph node progression during followâ€up. BJU International, 2013, 112, E59-66.	2.5	42
97	Neoadjuvant Short-term Intensive Intravesical Mitomycin C Regimen Compared with Weekly Schedule for Low-grade Recurrent Nonâ€“muscle-invasive Bladder Cancer: Preliminary Results of a Randomised Phase 2 Study. European Urology, 2012, 62, 797-802.	1.9	41
98	THE EFFECT OF ANDROGEN DEPRIVATION THERAPY ON THE RATE OF SUBSEQUENT NON-CANCER MORBIDITIES. Journal of Urology, 2008, 179, 186-186.	0.4	40
99	Preâ€treatment biomarker levels improve the accuracy of postâ€prostatectomy nomogram for prediction of biochemical recurrence. Prostate, 2009, 69, 886-894.	2.3	40
100	Age at diagnosis is a determinant factor of renal cell carcinomaâ€“ specific survival in patients treated with nephrectomy. Canadian Urological Association Journal, 2013, 2, 610.	0.6	40
101	Evaluating the effect of time from prostate cancer diagnosis to radical prostatectomy on cancer control: Can surgery be postponed safely?. Urologic Oncology: Seminars and Original Investigations, 2017, 35, 150.e9-150.e15.	1.6	40
102	Survival Following Biochemical Recurrence After Radical Prostatectomy and Adjuvant Radiotherapy in Patients With Prostate Cancer: The Impact of Competing Causes of Mortality and Patient Stratification. European Urology, 2013, 64, 557-564.	1.9	39
103	Prediction of delayed graft function after renal transplantation. Canadian Urological Association Journal, 2013, 3, 377.	0.6	39
104	Does diabetes mellitus increase the risk of high-grade prostate cancer in patients undergoing radical prostatectomy?. Prostate Cancer and Prostatic Diseases, 2011, 14, 74-78.	3.9	38
105	What Is the Definition of a Satisfactory Erectile Function After Bilateral Nerve Sparing Radical Prostatectomy?. Journal of Sexual Medicine, 2011, 8, 1210-1217.	0.6	38
106	External Validation of the Updated Partin Tables in a Cohort of North American Men. Journal of Urology, 2008, 180, 898-903.	0.4	36
107	The <scp>E</scp>uropean <scp>A</scp>ssociation of <scp>U</scp>rology <scp>R</scp>obotic <scp>U</scp>rology <scp>S</scp>ection (<scp>ERUS</scp>) survey of robotâ€assisted radical prostatectomy (<scp>RARP</scp>). BJU International, 2013, 111, 596-603.	2.5	36
108	Nerve-Sparing Radical Retropubic Prostatectomy in Patients Previously Submitted to Holmium Laser Enucleation of the Prostate for Bladder Outlet Obstruction Due to Benign Prostatic Enlargement. European Urology, 2008, 53, 1180-1185.	1.9	35

#	Article	IF	Citations
109	Circulating estradiol, but not testosterone, is a significant predictor of highâ€grade prostate cancer in patients undergoing radical prostatectomy. Cancer, 2011, 117, 5029-5038.	4.1	35
110	Preoperative Erectile Function Represents a Significant Predictor of Postoperative Urinary Continence Recovery in Patients Treated With Bilateral Nerve Sparing Radical Prostatectomy. Journal of Urology, 2012, 187, 569-574.	0.4	35
111	Choosing the Best Candidates for Penile Rehabilitation After Bilateral Nerve-Sparing Radical Prostatectomy. Journal of Sexual Medicine, 2012, 9, 608-617.	0.6	35
112	What is the optimal definition of misclassification in patients with very low-risk prostate cancer eligible for active surveillance? Results from a multi-institutional series. Urologic Oncology: Seminars and Original Investigations, 2015, 33, 164.e1-164.e9.	1.6	35
113	Unilateral positive biopsies in low risk prostate cancer patients diagnosed with extended transrectal ultrasoundâ€guided biopsy schemes do not predict unilateral prostate cancer at radical prostatectomy. BJU International, 2012, 110, E64-8.	2.5	34
114	A Detailed Analysis of the Association Between Postoperative Phosphodiesterase Type 5 Inhibitor Use and the Risk of Biochemical Recurrence After Radical Prostatectomy. European Urology, 2015, 68, 750-753.	1.9	34
115	Vardenafil for the Treatment of Erectile Dysfunction: A Critical Review of the Literature Based on Personal Clinical Experience. European Urology, 2005, 47, 612-621.	1.9	33
116	Impact of the introduction of a robotic training programme on prostate cancer stage migration at a single tertiary referral centre. BJU International, 2013, 111, 1222-1230.	2.5	33
117	External Validation of the European Association of Urology Recommendations for Pelvic Lymph Node Dissection in Patients Treated with Robot-Assisted Radical Prostatectomy. Journal of Endourology, 2014, 28, 416-423.	2.1	33
118	Perioperative and Oncologic Outcomes of Nephrectomy and Caval Thrombectomy Using Extracorporeal Circulation and Deep Hypothermic Circulatory Arrest for Renal Cell Carcinoma Invading the Supradiaphragmatic Inferior Vena Cava and/or Right Atrium. European Urology, 2018, 73, 793-799.	1.9	33
119	Impact of preoperative thrombocytosis on pathological outcomes and survival in patients treated with radical cystectomy for bladder carcinoma. Anticancer Research, 2014, 34, 3225-30.	1.1	33
120	Poor Overall Survival in Septa- and Octogenarian Patients after Radical Prostatectomy and Radiotherapy for Prostate Cancer: A Population-Based Study of 6183 Men. European Urology, 2008, 54, 107-117.	1.9	32
121	Underestimation of Positron Emission Tomography/Computerized Tomography in Assessing Tumor Burden in Prostate Cancer Nodal Recurrence: Head-to-Head Comparison of ⁶⁸ Ga-PSMA and ¹¹ C-Choline in a Large, Multi-Institutional Series of Extended Salvage Lymph Node Dissections. Journal of Urology, 2020, 204, 296-302.	0.4	32
122	The role of transrectal saturation biopsy in tumour localization: pathological correlation after retropubic radical prostatectomy and implication for focal ablative therapy. BJU International, 2011, 108, 366-371.	2.5	31
123	Erectile Function Outcome after Bilateral Nerve Sparing Radical Prostatectomy: Which Patients May Be Left Untreated?. Journal of Sexual Medicine, 2012, 9, 903-908.	0.6	31
124	Preoperative sex steroids are significant predictors of early biochemical recurrence after radical prostatectomy. World Journal of Urology, 2013, 31, 275-280.	2.2	31
125	The effect of surgical volume, age and comorbidities on 30â€day mortality after radical prostatectomy: a populationâ€based analysis of 9208 consecutive cases. BJU International, 2008, 101, 826-832.	2.5	30
126	Body mass index does not predict prostate-specific antigen or percent free prostate-specific antigen in men undergoing prostate cancer screening. European Journal of Cancer, 2007, 43, 1180-1187.	2.8	29

#	Article	IF	Citations
127	Indications for Pelvic Nodal Treatment in Prostate Cancer Should Change. Validation of the Roach Formula in a Large Extended Nodal Dissection Series. International Journal of Radiation Oncology Biology Physics, 2012, 83, 624-629.	0.8	29
128	Sexuality during COVID lockdown: a cross-sectional Italian study among hospital workers and their relatives. International Journal of Impotence Research, 2021, 33, 131-136.	1.8	29
129	Partin Tables cannot accurately predict the pathological stage at radical prostatectomy. European Journal of Surgical Oncology, 2009, 35, 123-128.	1.0	28
130	Head-to-head comparison of lymph node density and number of positive lymph nodes in stratifying the outcome of patients with lymph node-positive prostate cancer submitted to radical prostatectomy and extended lymph node dissection. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 29.e21-29.e28.	1.6	28
131	Diagnosis and Treatment of the Circumcaval Ureter. European Urology Supplements, 2006, 5, 449-462.	0.1	27
132	Predictive models before and after radical prostatectomy. Prostate, 2010, 70, 1371-1378.	2.3	27
133	The Extent of Lymphadenectomy does Affect Cancer Specific Survival in Pathologically Confirmed T4 Renal Cell Carcinoma. Urologia, 2012, 79, 109-115.	0.7	26
134	Influence of obesity on tumour volume in patients with prostate cancer. BJU International, 2012, 109, 678-684.	2.5	26
135	Predicting survival of men with recurrent prostate cancer after radical prostatectomy. European Journal of Cancer, 2016, 54, 27-34.	2.8	26
136	Penile rehabilitation after radical prostatectomy: does it work?. Translational Andrology and Urology, 2015, 4, 110-23.	1.4	26
137	Accuracy of life tables in predicting overall survival in patients after radical prostatectomy. BJU International, 2008, 102, 33-38.	2.5	25
138	Assessment of Pathological Prostate Cancer Characteristics in Men with Favorable Biopsy Features on Predominantly Sextant Biopsy. European Urology, 2009, 55, 617-628.	1.9	25
139	Prostate Saturation Biopsy following a First Negative Biopsy: State of the Art. Urologia Internationalis, 2012, 89, 126-135.	1.3	25
140	Ageâ€adjusted validation of the most stringent criteria for active surveillance in lowâ€risk prostate cancer patients. Cancer, 2012, 118, 973-980.	4.1	25
141	Radical prostatectomy represents an effective treatment in patients with specimenâ€confined high pathological <scp>G</scp>leason score prostate cancer. BJU International, 2013, 111, 723-730.	2.5	25
142	Salvage therapy of small volume prostate cancer nodal failures: A review of the literature. Critical Reviews in Oncology/Hematology, 2014, 90, 24-35.	4.4	25
143	Pelvic Lymph Node Dissection in Prostate Cancer: Indications, Extent and Tailored Approaches. Urologia, 2017, 84, 9-19.	0.7	25
144	Impact of multiparametric MRI and MRI-targeted biopsy on pre-therapeutic risk assessment in prostate cancer patients candidate for radical prostatectomy. World Journal of Urology, 2019, 37, 221-234.	2.2	25

#	Article	IF	Citations
145	A nomogram is more accurate than a regression tree in predicting lymph node invasion in prostate cancer. BJU International, 2008, 101, 556-560.	2.5	24
146	Identifying candidates for superâ€extended staging pelvic lymph node dissection among patients with highâ€risk prostate cancer. BJU International, 2018, 121, 421-427.	2.5	24
147	Baseline Prevalence of Erectile Dysfunction in a Prostate Cancer Screening Population. Journal of Sexual Medicine, 2008, 5, 428-435.	0.6	23
148	A Nomogram Predicting Prostate Cancer-Specific Mortality after Radical Prostatectomy. Urologia Internationalis, 2010, 84, 132-140.	1.3	23
149	National Comprehensive Cancer Network Practice Guidelines 2011: Need for More Accurate Recommendations for Pelvic Lymph Node Dissection in Prostate Cancer. Journal of Urology, 2012, 188, 423-428.	0.4	23
150	Oncological predictive value of the 2004 World Health Organisation grading classification in primary <scp>T1</scp> nonâ€muscleâ€invasive bladder cancer. A step forward or back?. BJU International, 2015, 115, 267-273.	2.5	23
151	General versus spinal anesthesia with different forms of sedation in patients undergoing radical retropubic prostatectomy: Results of a prospective, randomized study. International Journal of Urology, 2006, 13, 1185-1190.	1.0	22
152	Effect of number and location of distant metastases on renal cell carcinoma mortality in candidates for cytoreductive nephrectomy: Implications for multimodal therapy. International Journal of Urology, 2013, 20, 572-579.	1.0	22
153	How to Optimize Patient Selection for Robot-Assisted Radical Prostatectomy: Functional Outcome Analyses from a Tertiary Referral Center. Journal of Endourology, 2014, 28, 792-800.	2.1	22
154	The New Prostate Cancer Grading System Does Not Improve Prediction of Clinical Recurrence After Radical Prostatectomy: Results of a Large, Twoâ€Center Validation Study. Prostate, 2017, 77, 263-273.	2.3	22
155	Postoperative phosphodiesterase type 5 inhibitor administration increases the rate of urinary continence recovery after bilateral nerveâ€sparing radical prostatectomy. International Journal of Urology, 2013, 20, 413-419.	1.0	21
156	Identification of pathologically favorable disease in intermediate-risk prostate cancer patients: Implications for active surveillance candidates selection. Prostate, 2015, 75, 1484-1491.	2.3	21
157	Evaluation of positive surgical margins in patients undergoing robot-assisted and open radical prostatectomy according to preoperative risk groups. Urologic Oncology: Seminars and Original Investigations, 2016, 34, 57.e1-57.e7.	1.6	21
158	Impact of Postoperative Radiotherapy in Men with Persistently Elevated Prostate-specific Antigen After Radical Prostatectomy for Prostate Cancer: A Long-term Survival Analysis. European Urology, 2017, 72, 910-917.	1.9	21
159	Critical assessment of the European Association of Urology guideline indications for pelvic lymph node dissection at radical prostatectomy. BJU International, 2011, 108, 1769-1775.	2.5	20
160	Adjuvant chemotherapy for bladder cancer does not alter cancer-specific survival after cystectomy in a matched case-control study. BJU International, 2008, 101, 1356-1361.	2.5	19
161	When should we expect no residual tumor (pT0) once we submit incidental T1aâ€b prostate cancers to radical prostatectomy?. International Journal of Urology, 2011, 18, 148-153.	1.0	19
162	Staging lymphadenectomy in renal cell carcinoma must be extended: a sensitivity curve analysis. BJU International, 2013, 111, 412-418.	2.5	19

#	Article	IF	Citations
163	The Number of Cores Taken in Patients Diagnosed with a Single Microfocus at Initial Biopsy is a Major Predictor of Insignificant Prostate Cancer. Journal of Urology, 2013, 189, 854-859.	0.4	19
164	The probability of Gleason score upgrading between biopsy and radical prostatectomy can be accurately predicted. International Journal of Urology, 2009, 16, 526-529.	1.0	18
165	Assessing the most accurate formula to predict the risk of lymph node metastases from prostate cancer in contemporary patients treated with radical prostatectomy and extended pelvic lymph node dissection. Radiotherapy and Oncology, 2013, 109, 211-216.	0.6	18
166	Port-site metastasis and atypical recurrences after robotic-assisted radical cystectomy (RARC): an updated comprehensive and systematic review of current evidences. Journal of Robotic Surgery, 2020, 14, 805-812.	1.8	18
167	High surgical volume is associated with a lower rate of secondary therapy after radical prostatectomy for localized prostate cancer. BJU International, 2008, 102, 463-467.	2.5	17
168	High Provider Volume is Associated with Lower Rate of Secondary Therapies after Definitive Radiotherapy for Localized Prostate Cancer. European Urology, 2008, 54, 97-106.	1.9	17
169	Extended Pelvic Lymph Node Dissection Does Not Affect Erectile Function Recovery in Patients Treated with Bilateral Nerveâ€sparing Radical Prostatectomy. Journal of Sexual Medicine, 2012, 9, 2187-2194.	0.6	17
170	Neoadjuvant and adjuvant treatment in high-risk prostate cancer. Expert Review of Clinical Pharmacology, 2018, 11, 425-438.	3.1	17
171	Robotic laparoendoscopic single-site radical prostatectomy (R-LESS-RP) with daVinci Single-SiteÂ® platform. Concept and evolution of the technique following an IDEAL phase 1. Journal of Robotic Surgery, 2019, 13, 215-226.	1.8	17
172	Survival after radical prostatectomy and radiotherapy for prostate cancer: a population-based study. Canadian Urological Association Journal, 2009, 3, 13-21.	0.6	17
173	Pelvic Lymph Node Dissection in Prostate Cancer: The Mystery Is Taking Shape. European Urology, 2013, 63, 459-461.	1.9	16
174	A novel tool to assess the risk of urinary incontinence after nerveâ€sparing radical prostatectomy. BJU International, 2013, 111, 905-913.	2.5	16
175	Importance of prostate volume in the stratification of patients with intermediateâ€risk prostate cancer. International Journal of Urology, 2015, 22, 555-561.	1.0	16
176	Assessing the Best Surgical Template at Salvage Pelvic Lymph Node Dissection for Nodal Recurrence of Prostate Cancer After Radical Prostatectomy: When Can Bilateral Dissection be Omitted? Results from a Multi-institutional Series. European Urology, 2020, 78, 779-782.	1.9	16
177	Pfannenstiel versus Vertical Laparotomy in Patients Undergoing Radical Retropubic Prostatectomy with Spinal Anesthesia: Results of a Prospective, Randomized Trial. European Urology, 2005, 47, 202-208.	1.9	15
178	Is Sperm Banking of Interest to Patients With Nongerm Cell Urological Cancer Before Potentially Fertility Damaging Treatments?. Journal of Urology, 2009, 182, 1101-1107.	0.4	15
179	GENDER IS AN IMPORTANT PREDICTOR OF CANCER-SPECIFIC SURVIVAL IN PATIENT WITH TRANSITIONAL CELL CARCINOMA AFTER RADICAL CYSTECTOMY. Journal of Urology, 2009, 181, 635.	0.4	15
180	A proposal of a new nomogram for predicting upstaging in contemporary Dâ€™Amico low-risk prostate cancer patients. World Journal of Urology, 2017, 35, 189-197.	2.2	15

#	Article	IF	Citations
181	ORIGINAL RESEARCHâ€”MEN'S SEXUAL HEALTH: The Effect of Comorbidities and Socioeconomic Status on Sexual and Urinary Function in Men Undergoing Prostate Cancer Screening. Journal of Sexual Medicine, 2008, 5, 668-676.	0.6	14
182	Assessing the risk of lymph node invasion in patients with intermediate risk prostate cancer treated with extended pelvic lymph node dissection. A novel prediction tool. Prostate, 2012, 72, 499-506.	2.3	14
183	Non-surgically related causes of erectile dysfunction after bilateral nerve-sparing radical prostatectomy. Prostate Cancer and Prostatic Diseases, 2016, 19, 185-190.	3.9	14
184	A nomogram predicting the cancer-specific mortality in patients eligible for radical cystectomy evaluating clinical data and neoadjuvant cisplatinum-based chemotherapy. World Journal of Urology, 2016, 34, 207-213.	2.2	14
185	Incidence and Predictors of 30-Day Readmission After Robot-Assisted Radical Prostatectomy. Clinical Genitourinary Cancer, 2017, 15, 67-71.	1.9	14
186	Hospital care in Departments defined as COVID-free: A proposal for a safe hospitalization protecting healthcare professionals and patients not affected by COVID-19. Archivio Italiano Di Urologia Andrologia, 2020, 92, .	0.8	14
187	Presence of positive surgical margin in patients with organ-confined prostate cancer equals to extracapsular extension negative surgical margin. A plea for TNM staging system reclassification. Urologic Oncology: Seminars and Original Investigations, 2013, 31, 1497-1503.	1.6	13
188	Prevalence and predictors of concomitant low sexual desire/interest and newâ€onset erectile dysfunction â€“ a picture from the everyday clinical practice. Andrology, 2014, 2, 702-708.	3.5	13
189	Development of a New Comorbidity Assessment Tool for Specific Prediction of Perioperative Mortality in Contemporary Patients Treated with Radical Cystectomy. Annals of Surgical Oncology, 2019, 26, 1942-1949.	1.5	13
190	The Surgical Learning Curve for Biochemical Recurrence After Robot-assisted Radical Prostatectomy. European Urology Oncology, 2023, 6, 414-421.	5.4	13
191	A nomogram predicting metastatic progression after radical prostatectomy. International Journal of Urology, 2008, 15, 889-894.	1.0	12
192	Population-based Analysis of Normal Total PSA and Percentage of Free/Total PSA Values: Results From Screening Cohort. Urology, 2009, 73, 1323-1327.	1.0	12
193	Salvage lymphadenectomy in postprostatectomy patients with prostate-specific antigen recurrence. Current Opinion in Urology, 2011, 21, 237-240.	1.8	12
194	Optimizing postoperative sexual function after radical prostatectomy. Therapeutic Advances in Urology, 2012, 4, 347-365.	2.0	12
195	There is no way to identify patients who will harbor small volume, unilateral prostate cancer at final pathology. Implications for focal therapies. Prostate, 2012, 72, 925-930.	2.3	12
196	Robot assisted lymphadenectomy in urology: pelvic, retroperitoneal and inguinal. Minerva Urology and Nephrology, 2016, 69, 38-55.	2.5	12
197	Sex hormoneâ€binding globulin is a significant predictor of extracapsular extension in men undergoing radical prostatectomy. BJU International, 2011, 107, 1243-1249.	2.5	11
198	The key role of time in predicting progression-free survival in patients with renal cell carcinoma treated with partial or radical nephrectomy: Conditional survival analysis. Urologic Oncology: Seminars and Original Investigations, 2014, 32, 43.e9-43.e16.	1.6	11

#	Article	IF	Citations
199	When to perform preoperative chest computed tomography for renal cancer staging. BJU International, 2017, 120, 490-496.	2.5	11
200	ABLATE: a score to predict complications and recurrence rate in percutaneous treatments of renal lesions. Medical Oncology, 2020, 37, 26.	2.5	11
201	Body Mass Index and its Association with Genitourinary Disorders in Men Undergoing Prostate Cancer Screening. Journal of Sexual Medicine, 2008, 5, 2141-2151.	0.6	10
202	Preoperative erectile function is the only predictor of the use of a high number of phosphodiesterase type-5 inhibitors after bilateral nerve-sparing radical prostatectomy. International Journal of Impotence Research, 2014, 26, 201-204.	1.8	10
203	Increasing Rate of Noninterventional Treatment Management in Localized Prostate Cancer Candidates for Active Surveillance: A North American Population-Based Study. Clinical Genitourinary Cancer, 2019, 17, 72-78.e4.	1.9	10
204	Improving the stratification of intermediate risk prostate cancer. Minerva Urology and Nephrology, 2022, 74, .	2.5	10
205	Reply to Michael Staehler's Letter to the Editor re: Pierre I Karakiewicz, Nazareno Suardi, Claudio Jeldres, et al. Neoadjuvant Sutent Induction Therapy May Effectively Down-Stage Renal Cell Carcinoma Atrial Thrombi. Eur Urol 2008;53:845-848. European Urology, 2008, 54, 951-953.	1.9	9
206	Lower Urinary Tract Symptoms Affect One-Third of Men in a Prostate Cancer Screening Population. Journal of Endourology, 2008, 22, 369-376.	2.1	9
207	Unsuccessful Investigation of Preoperative Sexual Health Issues in the Prostate Cancer â€œCoupleâ€: Results of a Real-Life Psychometric Survey at a Major Tertiary Academic Center. Journal of Sexual Medicine, 2009, 6, 3347-3355.	0.6	9
208	Obesity does not increase the risk of lymph node metastases in patients with clinically localized prostate cancer undergoing radical prostatectomy and extended pelvic lymph node dissection. International Journal of Urology, 2009, 16, 676-681.	1.0	9
209	Salvage Lymph Node Dissection for Node-only Recurrence of Prostate Cancer: Ready for Prime Time?. European Urology, 2017, 71, 693-694.	1.9	9
210	New surgical approaches for clinically high-risk or metastatic prostate cancer. Expert Review of Anticancer Therapy, 2017, 17, 1013-1031.	2.4	9
211	Effect of body mass index on prostateâ€specific antigen and percentage free prostateâ€specific antigen: Results from a prostate cancer screening cohort of 1490 men. International Journal of Urology, 2009, 16, 91-95.	1.0	8
212	Circulating sex steroids and prostate cancer: introducing the time-dependency theory. World Journal of Urology, 2013, 31, 267-273.	2.2	8
213	The Number of Cores at First Biopsy MayÂSuggest the Need for a Confirmatory Biopsy in Patients Eligible for Active Surveillanceâ€”Implication for Clinical Decision Making in the Real-life Setting. Urology, 2014, 84, 634-641.	1.0	8
214	Re: Ming-Chun Chan, Sharon E.K. Yeo, Yew-Lam Chong, Yee-Mun Lee. Stepping Forward: Urologistsâ€™ Efforts During the COVID-19 Outbreak in Singapore. Eur Urol 2020;78:e38â€“9. European Urology, 2020, 78, e42.	1.9	8
215	Safety and Tolerability of Oral Erectile Dysfunction Treatments in the Elderly. Drugs and Aging, 2005, 22, 323-338.	2.7	7
216	COMBINATION OF CELL CYCLE REGULATING BIO-MARKERS IMPROVES PROGNOSIS IN PATIENTS WITH ORGAN CONFINED UROTHELIAL CANCER AT RADICAL CYSTECTOMY. Journal of Urology, 2008, 179, 578-578.	0.4	7

#	Article	IF	Citations
217	Biopsies Performed at Tertiary Care Centers are Superior to Referral Biopsies in Predicting Pathologic Gleason Sum. Journal of Endourology, 2008, 22, 533-538.	2.1	7
218	Potential Effect of Antiplatelet and Anticoagulant Therapy on the Timing of the Diagnosis of Bladder Cancer. Clinical Genitourinary Cancer, 2016, 14, e245-e250.	1.9	7
219	External beam radiotherapy and radical prostatectomy are associated with better survival in Asian prostate cancer patients. International Journal of Urology, 2022, 29, 17-24.	1.0	7
220	Preoperative circulating sex hormones are not predictors of positive surgical margins at open radical prostatectomy. World Journal of Urology, 2012, 30, 533-539.	2.2	6
221	MP70-15 LONG TERM OUTCOMES OF SALVAGE LYMPH NODE DISSECTION FOR CLINICALLY RECURRENT PROSTATE CANCER: RESULTS OF A SINGLE INSTITUTION SERIES WITH A MINIMUM FOLLOW-UP OF 5 YEARS. Journal of Urology, 2014, 191, .	0.4	6
222	Rationale for local treatment in the management of metastatic prostate cancer. Current Opinion in Supportive and Palliative Care, 2016, 10, 266-272.	1.3	6
223	Minimally invasive strategies for the treatment of prostate cancer recurrence after radiation therapy: a systematic review. Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology, 2020, 72, 563-578.	3.9	6
224	Editorial Comment to Risk factors for pelvic lymphoceles postâ€radical prostatectomy. International Journal of Urology, 2011, 18, 644-645.	1.0	5
225	Contemporary Pathological Stage Distribution After Radical Prostatectomy in North American High-Risk Prostate Cancer Patients. Clinical Genitourinary Cancer, 2022, 20, e380-e389.	1.9	5
226	Prevention and Management of Postprostatectomy Erectile Dysfunction. European Urology Supplements, 2009, 8, 80-87.	0.1	4
227	Prophylaxis of Erectile Function After Radical Prostatectomy with Phosphodiesterase Type 5 Inhibitors. Current Pharmaceutical Design, 2009, 15, 3496-3501.	1.9	4
228	GSU: misclassification or biological progression?. Nature Reviews Urology, 2011, 8, 65-66.	3.8	4
229	772 SALVAGE LYMPH NODE DISSECTION FOR PATIENTS TREATED WITH RADICAL PROSTATECTOMY WITH BIOCHEMICAL RECURRENCE AND IMAGING-DETECTED NODAL METASTASES. Journal of Urology, 2013, 189, .	0.4	4
230	Intensive simulation training on urological mini-invasive procedures using Thiel-embalmed cadavers: The IAMSurgery experience. Archivio Italiano Di Urologia Andrologia, 2020, 92, .	0.8	4
231	Definition and Impact on Oncologic Outcomes of Persistently Elevated Prostate-specific Antigen After Salvage Lymph Node Dissection for Node-only Recurrent Prostate Cancer After Radical Prostatectomy: Clinical Implications for Multimodal Therapy. European Urology Oncology, 2022, 5, 285-295.	5.4	4
232	Urology apps: overview of current types and use. Central European Journal of Urology, 2020, 73, 369-372.	0.3	4
233	Robotic-assisted laparoscopic pyeloplasty with the use of the Contourâ„¢ stent: description of the technique and analysis of outcomes after the first 30 cases. Central European Journal of Urology, 2019, 72, 51-53.	0.3	4
234	Surgery and erectile dysfunction. Archivos Espanoles De Urologia, 2010, 63, 640-8.	0.2	4

#	Article	IF	Citations
235	Pregnant Woman Presenting with a Gross Retroperitoneal Mass: Surgical Treatment with Caval Replacement. European Urology, 2008, 54, 677-680.	1.9	3
236	EXTERNAL-BEAM RADIATION THERAPY INCREASES THE RATE OF SECONDARY MALIGNANCIES RELATIVE TO RADICAL PROSTATECTOMY IN MEN WITH PROSTATE CANCER. Journal of Urology, 2008, 179, 113-113.	0.4	3
237	MORTALITY PREDICTIONS IN PATIENTS WITH ADRENOCORTICAL CARCINOMA. Journal of Urology, 2009, 181, 9-10.	0.4	3
238	VALIDATION OF THE CRITERIA SUGGESTED BY CURRENT GUIDELINES TO INDICATE THE NEED FOR BASELINE STAGING BONE SCAN IN PATIENTS WITH NEWLY DIAGNOSED PROSTATE CANCER. Journal of Urology, 2009, 181, 782-782.	0.4	3
239	STAMPEDE trial and patients with non-metastatic prostate cancer. Lancet, The, 2016, 388, 234-235.	13.7	3
240	Assessment of HER2 Protein Overexpression and Gene Amplification in Renal Collecting Duct Carcinoma: Therapeutic Implication. Cancers, 2020, 12, 3345.	3.7	3
241	The Tomato Model. Urology, 2021, , .	1.0	3
242	Response to Re: External beam radiotherapy and radical prostatectomy are associated with better survival in Asian prostate cancer patients. International Journal of Urology, 2022, 29, 96-96.	1.0	3
243	NEPHRON-SPARING SURGERY VS. RADICAL NEPHRECTOMY IN PATIENTS WITH RENAL CELL CARCINOMA >7 CM. WITH NO EVIDENCE OF NODAL OR DISTANT METASTATSIS. Journal of Urology, 2008, 179, 417-418.	0.4	2
244	ADJUVANT CHEMOTHERAPY FOR UPPER TRACT TRANSITIONAL CELL CARCINOMA: RESULTS FROM THE UPPER TRACT UCC CONSORTIUM. Journal of Urology, 2008, 179, 119-119.	0.4	2
245	THE USE OF LUTEINIZING HORMONE RELEASING HORMONE AGONISTS ADMINISTRATED TO PATIENTS WITH PROSTATE CANCER PREDISPOSES TO DEMENTIA: A POPULATION-BASED ANALYSIS. Journal of Urology, 2009, 181, 296-296.	0.4	2
246	A SYSTEMATIC ANALYSIS OF THE DETRIMENTAL EFFECT OF ORCHIECTOMY ON THE SKELETAL CONDITION OF MEN WITH PROSTATE CANCER. Journal of Urology, 2009, 181, 293-293.	0.4	2
247	1831 THE NUMBER OF LYMPH NODES REMOVED IN RENAL CELL CARCINOMA DOES AFFECT CANCER SPECIFIC SURVIVAL IN SPECIFIC SUBGROUPS OF PATIENTS: RESULTS FROM A SYSTEMATIC ANALYSIS. Journal of Urology, 2013, 189, .	0.4	2
248	963 DEVELOPMENT AND INTERNAL VALIDATION OF A NOMOGRAM PREDICTING BIOCHEMICAL RECURRENCE AFTER EARLY SALVAGE RADIOTHERAPY IN PROSTATE CANCER PATIENTS TREATED WITH RADICAL PROSTATECTOMY. Journal of Urology, 2013, 189, .	0.4	2
249	Re: Prasanna Sooriakumaran, Abhishek Srivastava, Shahrokh F. Shariat, et al. A Multinational, Multi-institutional Study Comparing Positive Surgical Margin Rates Among 22 393 Open, Laparoscopic, and Robot-assisted Radical Prostatectomy Patients. Eur Urol. In press. http://dx.doi.org/10.1016/j.eururo.2013.11.018. European Urology, 2014, 65, e89-e90.	1.9	2
250	Will Active Surveillance for Clinically Localized Prostate Cancer Survive in the Era of Individualized Medicine?. European Urology, 2014, 66, 186-187.	1.9	2
251	PD38-12 [11C]CHOLINE PET/CT PREDICTS SURVIVAL IN HORMONE NAÃVE PROSTATE CANCER PATIENTS WITH BIOCHEMICAL FAILURE AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2015, 193, .	0.4	2
252	Robotic surgery in patients with achondroplastic dwarfism: evaluation of risks and issues in an anatomical challenging bilateral partial nephrectomy. Journal of Robotic Surgery, 2019, 13, 783-786.	1.8	2

#	Article	IF	Citations
253	Presence of biopsy Gleason pattern 5â€‰+â€‰3 is associated with higher mortality after radical prostatectomy but not after external beam radiotherapy compared to other Gleason Grade Group IV patterns+. Prostate, 2021, 81, 778-784.	2.3	2
254	Bladder cancer histological variants: which parameters could predict the concordance between transurethral resection of bladder tumor and radical cystectomy specimens?. Central European Journal of Urology, 2021, 74, 355-361.	0.3	2
255	Intravesical Therapy for Non-Muscle-Invasive Bladder Cancer: What Is the Real Impact of Squamous Cell Carcinoma Variant on Oncological Outcomes?. Medicina (Lithuania), 2022, 58, 90.	2.0	2
256	MORE EXTENSIVE LYMPHADENECTOMY IMPROVES THE PROGNOSIS OF PATIENTS WITH UPPER TRACT UROTHELIAL CARCINOMA WITHOUT NODAL METASTASES. Journal of Urology, 2008, 179, 289-290.	0.4	1
257	IMPACT OF TUMOR LOCATION ON PROGNOSIS FOR UPPER- TRACT UROTHELIAL CARCINOMA: OUTCOMES FROM OVER 1300 PATIENTS. Journal of Urology, 2008, 179, 289-289.	0.4	1
258	DETECTION OF LYMPH-NODE METASTASES WITH INTEGRATED [11C]CHOLINE PET/CT IN PATIENTS WITH PSA FAILURE AFTER RADICAL RETROPUBIC PROSTATECTOMY: VALIDATION BY OPEN PELVIC-RETROPERITONEAL LYMPHADENECTOMY. Journal of Urology, 2009, 181, 829-829.	0.4	1
259	DISTRIBUTION OF PELVIC LYMPH NODES IS NOT SYMMETRIC. RESULTS FROM AN EXTENDED PELVIC LYMPH NODE DISSECTION SERIES. Journal of Urology, 2009, 181, 100-101.	0.4	1
260	1408 A NEW MULTIMODAL ANESTHESIOLOGICAL AND NUTRITIONAL APPROACH IN RADICAL CYSTECTOMY WITH URINARY DIVERSION BASED ON ILEAL SEGMENT: A SINGLE-CENTRE, PROSPECTIVE, RANDOMIZED STUDY. Journal of Urology, 2011, 185, .	0.4	1
261	Robot-Assisted Cystectomy: Strengths and Weaknesses. European Urology Supplements, 2011, 10, e12-e16.	0.1	1
262	982 STAGING LYMPHADENECTOMY IN RENAL CELL CARCINOMA MUST BE EXTENDED: A SENSITIVITY CURVE ANALYSES. Journal of Urology, 2012, 187, .	0.4	1
263	771 SHOULD AN EXTENDED NODAL TEMPLATE FOR HIGH RISK PROSTATE CANCER ALWAYS INCLUDE REMOVAL OF COMMON ILIAC LYMPH NODES?. Journal of Urology, 2012, 187, .	0.4	1
264	774 HEAD-TO-HEAD COMPARISON OF LYMPH NODE DENSITY AND NUMBER OF POSITIVE LYMPH NODES IN STRATIFYING THE OUTCOME OF PATIENTS WITH LYMPH NODE POSITIVE PROSTATE CANCER SUBMITTED TO RADICAL PROSTATECTOMY AND EXTENDED PELVIC LYMPH NODE DISSECTION. Journal of Urology, 2013, 189, .	0.4	1
265	1838 WHEN TO PERFORM LYMPH NODE DISSECTION IN RENAL CELL CARCINOMA PATIENTS: A NOVEL APPROACH TO PREOPERATIVELY ASSESS THE RISK OF LYMPH NODE INVASION AT SURGERY AND NODAL PROGRESSION DURING FOLLOW UP. Journal of Urology, 2013, 189, .	0.4	1
266	Spatial distribution of positive cores improves the selection of patients with lowâ€risk prostate cancer as candidates for active surveillance. BJU International, 2013, 112, E234-42.	2.5	1
267	Fascial Layers in Nerve Sparing Robot-Assisted Radical Prostatectomy. Urology Practice, 2014, 1, 86-91.	0.5	1
268	Re: Acute Toxicity and Quality of Life After Dose-intensified Salvage Radiation Therapy for Biochemically Recurrent Prostate Cancer After Prostatectomy: First Results of the Randomized Trial SAKK 09/10. European Urology, 2016, 69, 966.	1.9	1
269	Salvage lymph node dissection: if yes, robotics?. BJU International, 2017, 120, 304-305.	2.5	1
270	MP77-16 FIRST REPEATED BIOPSY REPRESENTS THE MOST INFORMATIVE PREDICTOR OF PROGRESSION-FREE SURVIVAL AT 3 YEARS FOLLOW-UP IN PATIENTS INCLUDED IN AN ACTIVE SURVEILLANCE PROTOCOL FOR LOW-RISK PROSTATE CANCER. Journal of Urology, 2017, 197, .	0.4	1

#	Article	IF	Citations
271	Reply to Marc A. Bjurlin, Lee C. Zhao, and Michael D. Stifelman's Letter to the Editor Re: NicolÃ² Maria Buffi, Giovanni Lughezzani, Rodolfo Hurle, et al. Robot-assisted Surgery for Benign Ureteral Strictures: Experience and Outcomes from Four Tertiary Care Institutions. Eur Urol. In press. http://dx.doi.org/10.1016/j.eururo.2016.07.022. European Urology, 2017, 71, e92-e93.	1.9	1
272	A Robotic Needle Driver to Facilitate Vescico-Urethral Anastomosis during Laparoscopic Radical Prostatectomy. Urologia, 2017, 84, 259-262.	0.7	1
273	The prognostic significance of capsular incision into tumor during radical prostatectomy. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2011, 37, 549-550.	1.5	1
274	The impact of visceral adipose tissue on postoperative renal function after radical nephrectomy for renal cell carcinoma. Minerva Urology and Nephrology, 2022, 73, .	2.5	1
275	Radiation therapy after radical prostatectomy is associated with higher other-cause mortality. Cancer Causes and Control, 2022, 33, 769-777.	1.8	1
276	NERVE-SPARING RADICAL PROSTATECTOMY DOES NOT UNDERMINE THE RATE OF BIOCHEMICAL RECURRENCE IN CAREFULLY SELECTED PATIENTS WITH PATHOLOGICALLY CONFIRMED EXTRACAPSULAR EXTENSION. Journal of Urology, 2008, 179, 646-647.	0.4	0
277	A CONDITIONAL NOMOGRAM FOR PREDICTION OF EARLY RECURRENCE OF BLADDER CANCER AFTER RADICAL CYSTECTOMY. Journal of Urology, 2008, 179, 547-548.	0.4	0
278	LYMPHOVASCULAR INVASION IS INDEPENDENTLY ASSOCIATED WITH CANCER RECURRENCE AND SURVIVAL IN PATIENTS WITH NEGATIVE LYMPH NODES AT RADICAL NEPHROURETERECTOMY. Journal of Urology, 2008, 179, 71-72.	0.4	0
279	INCREASING TUMOR SIZE IS ASSOCIATED WITH HIGHER RATES OF HIGH FUHRMAN NUCLEAR GRADE IN PATIENTS WITH RENAL CELL CARCINOMA. Journal of Urology, 2008, 179, 210-211.	0.4	0
280	PARTIAL NEPHRECTOMY FOR RENAL MASSES: CAN WE APPLY THE QUALITY OF CARE CONCERN ADDRESSED BY THE UROLOGICAL COMMUNITY, TO THE EUROPEAN POPULATION?. Journal of Urology, 2008, 179, 215-215.	0.4	0
281	DEVELOPMENT AND EXTERNAL VALIDATION OF AN EUROPEAN POST-OPERATIVE NOMOGRAM PREDICTING BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2008, 179, 196-196.	0.4	0
282	TIME TO CONTINENCE RECOVERY IS AN INDEPENDENT PREDICTOR OF ERECTILE FUNCTION RECOVERY AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY. Journal of Urology, 2008, 179, 407-407.	0.4	0
283	CRITICAL ASSESSEMENT OF TOOLS TO PREDICT CLINICALLY INSIGNIFICANT PROSTATE CANCER AT RADICAL PROSTATECTOMY IN CONTEMPORARY MEN. Journal of Urology, 2008, 179, 606-606.	0.4	0
284	ASSESSEMENT OF THE MINIMUM NUMBER OF LYMPH NODES NEEDED AT RADICAL CYSTECTOMY IN BLADDER CANCER PATIENTS. Journal of Urology, 2008, 179, 545-546.	0.4	0
285	TUMOR ARCHITECTURE IS AN INDEPENDENT PROGNOSTIC FACTOR FOR DISEASE RELAPSE AND CANCERSPECIFIC SURVIVAL IN PATIENTS TREATED WITH NEPHROURETERECTOMY: A MULTI-INSTITUTIONAL ANALYSIS OF 1363 PATIENTS FROM THE UPPER TRACT UROTHELIAL CARCINOMA COLLABORATION. Journal of Urology, 2008, 179, 72-72.	0.4	0
286	ASSESSMENT OF PATHOLOGICAL PROSTATE CANCER CHARACTERISTICS IN MEN WITH FAVORABLE BIOPSY FEATURES. Journal of Urology, 2008, 179, 196-196.	0.4	0
287	MULTI-INSTITUTIONAL EVALUATION OF THE PREDICTIVE VALUE OF p53 IMMUNOHISTOCHEMICAL STAINING IN PATIENTS WITH pT1-2 N0 DISEASE AT RADICAL CYSTECTOMY. Journal of Urology, 2008, 179, 70-71.	0.4	0
288	OUTCOMES OF RADICAL NEPHROURETERECTOMY FOR UROTHELIAL CARCINOMA: A CONTEMPORARY SERIES FROM THE UPPER TRACT UROTHELIAL CARCINOMA COLLABORATION. Journal of Urology, 2008, 179, 289-289.	0.4	0

#	Article	IF	Citations
289	FACTORS PREDICTING DISEASE FREE SURVIVAL IN PATIENTS WITH NODE POSITIVE PROSTATE CANCER TREATED WITH RADICAL PROSTATECTOMY AND EXTENDED PELVIC LYMPH NODE DISSECTION IN THE PSA ERA: ROLE OF ADJUVANT RADIOTHERAPY. Journal of Urology, 2008, 179, 185-185.	0.4	0
290	CAN 24 CORES TRANS-RECTAL SATURATION BIOPSY IDENTIFY UNILATERAL PROSTATE CANCER POTENTIALLY AMENABLE TO FOCAL TREATMENT?. Journal of Urology, 2009, 181, 103-104.	0.4	0
291	NON-CANCER RELATED MORTALITY RATES IN EUROPEAN PATIENTS WITH T1A AND T1B RENAL CELL CARCINOMA. Journal of Urology, 2009, 181, 469-469.	0.4	0
292	ISOLATED BLADDER NECK INVOLVEMENT FROM PROSTATE CANCER SHOULD NOT BE CONSIDERED AS PT4 DISEASE. Journal of Urology, 2009, 181, 290-291.	0.4	0
293	PREDICTING ERECTILE FUNCTION RECOVERY AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY: A PROPOSAL OF A NOVEL RISK STRATIFICATION. Journal of Urology, 2009, 181, 369-370.	0.4	0
294	TIME FROM PROSTATE BIOPSY TO RADICAL PROSTATECTOMY REPRESENTS AN INDEPENDENT PREDICTOR OF PROSTATE CANCER SIGNIFICANT UPGRADING. Journal of Urology, 2009, 181, 56-56.	0.4	0
295	WHEN TO PERFORM AN INTRAFASCIAL NERVE SPARING APPROACH WITHOUT COMPROMISING CANCER CONTROL. RESULTS OF A HIGH VOLUME SINGLE SURGEON SERIES. Journal of Urology, 2009, 181, 671.	0.4	0
296	THE NUMBER OF BIOPSY CORES REPRESENTS ONE OF THE FOREMOST PREDICTOR OF CLINICALLY SIGNIFICANT GLEASON SUM UPGRADING IN LOW RISK PROSTATE CANCER PATIENTS. Journal of Urology, 2009, 181, 175-175.	0.4	0
297	PREDICTORS OF FERTILITY IN PATIENTS TREATED FOR GERM-CELL TESTICULAR CANCER. Journal of Urology, 2009, 181, 788-788.	0.4	0
298	ERECTILE FUNCTION OUTCOME OF UNTREATED PATIENTS AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY. Journal of Urology, 2009, 181, 328-328.	0.4	0
299	NEPHRON-SPARING SURGERY PROVIDES BETTER OVERALL SURVIVAL THAN RADICAL NEPHRECTOMY IN PATIENTS AFFECTED BY PT1B RENAL CELL CARCINOMA. Journal of Urology, 2009, 181, 219-219.	0.4	0
300	TESTING THE MOST STRINGENT CRITERIA FOR ACTIVE SURVEILLANCE: AN ANALISIS BASED ON PATHOLOGICAL FEATURES AT RADICAL PROSTATECTOMY. Journal of Urology, 2009, 181, 177-177.	0.4	0
301	PERCENTAGE OF POSITIVE CORES STRONGLY INFLUENCES THE RATE OF GLEASON SUM AGREEMENT BETWEEN PROSTATE BIOPSY AND RADICAL PROSTATECTOMY. Journal of Urology, 2009, 181, 754-754.	0.4	0
302	REMOVAL OF AT LEAST 8 NODES IMPROVES CANCER-SPECIFIC SURVIVAL IN NON METASTATIC PATIENTS WITH UPPER TRACT UROTHELIAL CARCINOMA. Journal of Urology, 2009, 181, 124-124.	0.4	0
303	RACE, GENDER AND REGIONAL VARIABILITY IN THE USE OF CYTOREDUCTIVE NEPHRECTOMY FOR METASTATIC RENAL CELL CARCINOMA: A POPULATION-BASED ANALYSIS. Journal of Urology, 2009, 181, 499-499.	0.4	0
304	A NOVEL NOMOGRAM PREDICTING A POSITIVE [11 C]CHOLINE POSITRON EMISSION TOMOGRAPHY/COMPUTED TOMOGRAPHY (PET/TC) SCAN IN PATIENTS WITH BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2009, 181, 781-781.	0.4	0
305	SHOULD SEPTA- AND OCTOGENARIAN PATIENTS WITH PROSTATE CANCER BE TREATED WITH RADICAL PROSTATECTOMY?. Journal of Urology, 2009, 181, 206-207.	0.4	0
306	DEVELOPMENT AND SPLIT SAMPLE VALIDATION OF AN UPDATED NOMOGRAM PREDICTING THE PROBABILITY OF LYMPH NODE INVASION IN PATIENTS WITH CLINICALLY LOCALIZED PROSTATE CANCER UNDERGOING EXTENDED PELVIC LYMPH NODE DISSECTION. Journal of Urology, 2009, 181, 757-757.	0.4	0

#	Article	IF	Citations
307	PELVIC LYMPH NODE DISSECTION SHOULD BE OMITTED IN LOW RISK PROSTATE CANCER PATIENTS. RESULTS OF A MATCHED ANALYSIS. Journal of Urology, 2009, 181, 756-757.	0.4	0
308	PRE-TREATMENT BIOMARKER LEVELS IMPROVE THE ACCURACY OF POST-PROSTATECTOMY NOMOGRAM FOR PREDICTION OF BIOCHEMICAL RECURRENCE. Journal of Urology, 2009, 181, 813-813.	0.4	0
309	WHICH IS THE OPTIMAL TIMING OF ERECTILE FUNCTION ASSESSMENT AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY? RESULTS FROM A PROSPECTIVE ANALYSIS. Journal of Urology, 2009, 181, 330-331.	0.4	0
310	COMPARISON BETWEEN TRANSRECTAL AND TRANSPERINEAL PROSTATE CANCER DETECTION RATE AT SATURATION BIOPSY AFTER PREVIOUS NEGATIVE BIOPSIES. RESULTS OF A TWO-INSTITUTION EXPERIENCE. Journal of Urology, 2009, 181, 709.	0.4	0
311	WHICH ARE THE PATIENTS AT RISK TO RECUR BEYOND 10 YEARS AFTER RADICAL PROSTATECTOMY?. Journal of Urology, 2009, 181, 456-457.	0.4	0
312	PARTIAL CYSTECTOMY DOES NOT UNDERMINE CANCER CONTROL IN APPROPRIATELY SELECTED PATIENTS WITH UROTHELIAL CARCINOMA OF THE BLADDER: A POPULATION-BASED MATCHED ANALYSIS. Journal of Urology, 2009, 181, 126-126.	0.4	0
313	SURVIVAL AFTER CYTOREDUCTIVE NEPHRECTOMY VS. NO SURGERY IN PATIENTS WITH METASTATIC RENAL CELL CARCINOMA. Journal of Urology, 2009, 181, 497-497.	0.4	0
314	WHICH PATIENTS ARE AT REAL HIGH RISK FOR DYING FROM PROSTATE CANCER? A LONG-TERM FOLLOW-UP ANALYSIS ON HIGH RISK PROSTATE CANCER PATIENTS TREATED IN THE PSA ERA. Journal of Urology, 2009, 181, 270-270.	0.4	0
315	RENAL FUNCTION AND PATIENT SURVIVAL AFTER NEPHRON-SPARING SURGERY FOR RENAL CELL CARCINOMA. Journal of Urology, 2009, 181, 215-215.	0.4	0
316	IMPACT OF STAGE MIGRATION ON THE PREVALENCE OF PELVIC LYMPH NODE METASTASES IN PATIENTS UNDERGOING EXTENDED PELVIC LYMPH NODE DISSECTION FOR PROSTATE CANCER: A 23-YEAR SINGLE INSTITUTION EXPERIENCE. Journal of Urology, 2009, 181, 289-289.	0.4	0
317	1557 ROLE OF POSITIVE SURGICAL MARGINS IN PATIENTS WITH ORGAN CONFINED PROSTATE CANCER. IMPLICATIONS FOR ADJUVANT TREATMENTS. Journal of Urology, 2010, 183, .	0.4	0
318	865 PATHOLOGICAL GLEASON SCORE DICTATES SURVIVAL IN PATIENTS WITH PT3B PCA TREATED WITH RP AND ADJUVANT RT. RESULTS FROM TWO-INSTITUTION SERIES ANALYSIS. Journal of Urology, 2010, 183, .	0.4	0
319	2120 CIRCULATING ESTRADIOL BUT NOT TESTOSTERONE IS A SIGNIFICANT PREDICTOR OF HIGH GRADE PROSTATE CANCER IN PATIENTS UNDERGOING OPEN RADICAL PROSTATECTOMY. Journal of Urology, 2010, 183, .	0.4	0
320	1801 IMPACT OF LYMPH NODE DENSITY ON CANCER-SPECIFIC SURVIVAL IN PATIENTS WITH NODE-POSITIVE RENAL CELL CARCINOMA. Journal of Urology, 2010, 183, .	0.4	0
321	870 LYMPHATIC SPREAD OF NODAL METASTASES IN PROSTATE CANCER: A MAPPING SINGLE-INSTITUTION STUDY. Journal of Urology, 2010, 183, .	0.4	0
322	628 THE NEW TNM STAGING SYSTEM FOR RENAL CELL CARCINOMA DOES NOT IMPROVE ACCURACY IN PREDICTING CANCER-SPECIFIC MORTALITY. Journal of Urology, 2010, 183, .	0.4	0
323	932 THERE IS NO WAY TO IDENTIFY PATIENTS WHO WILL HARBOR PT2A PROSTATE CANCER AT RADICAL PROSTATECTOMY. IMPLICATIONS FOR FOCAL THERAPIES. Journal of Urology, 2010, 183, .	0.4	0
324	395 ASSESSING THE RISK OF LYMPH NODE INVASION IN PATIENTS WITH INTERMEDIATE RISK PROSTATE CANCER. A NOVEL PREDICTION TOOL. Journal of Urology, 2010, 183, .	0.4	0

#	Article	IF	Citations
325	1203 WHICH IS THE BEST DEFINITION OF ERECTILE FUNCTION RECOVERY AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY? ANALYSIS OF PATIENT SATISFACTION. Journal of Urology, 2010, 183, .	0.4	0
326	1742 OUTCOME OF PATIENTS POTENTIALLY SUITABLE FOR ACTIVE SURVEILLANCE UNDERGOING RADICAL PROSTATECTOMY AS FIRST TREATMENT CHOICE. RESULTS OF INTERMEDIATE-TERM FOLLOW-UP. Journal of Urology, 2010, 183, .	0.4	0
327	664 IMPACT OF ADJUVANT RADIOTHERAPY ON CANCER SPECIFIC SURVIVAL OF PATIENTS WITH SEMINAL VESICLE INVASION AND NODE POSITIVE DISEASE. RESULTS OF A MATCHED-ANALYSIS. Journal of Urology, 2010, 183, .	0.4	0
328	1475 INTRAFASCIAL TECHNIQUE OFFERS IMPROVED FUNCTIONAL OUTCOMES IN PATIENTS TREATED WITH BILATERAL NERVE SPARING ROBOTIC RADICAL PROSTATECTOMY. Journal of Urology, 2011, 185, .	0.4	0
329	1468 INTRAFASCIAL BILATERAL NERVE SPARING RADICAL PROSTATECTOMY: DOES THE ROBOTIC-ASSISTED APPROACH PREDISPOSE TO HIGHER RISK OF POSITIVE SURGICAL MARGINS? IMPORTANCE OF PATIENT SELECTION. Journal of Urology, 2011, 185, .	0.4	0
330	2271 RADICAL PROSTATECTOMY AFTER PREVIOUS PROSTATE SURGERY: CLINICAL AND FUNCTIONAL OUTCOMES. Journal of Urology, 2011, 185, .	0.4	0
331	841 THE VALUE OF COMPUTED TOMOGRAPHY IN DETECTING PROSTATE CANCER LYMPH NODE METASTASIS IS LIMITED EVEN IN CONTEMPORARY PATIENTS WITH VERY HIGH RISK OF NODAL INVOLVEMENT. Journal of Urology, 2011, 185, .	0.4	0
332	899 DOES BIOCHEMICAL PROGRESSION AFTER RADICAL PROSTATECTOMY AND ADJUVANT RADIOTHERAPY FOR LOCALLY ADVANCED PROSTATE CANCER INVARIABLY IMPACT CANCER-SPECIFIC MORTALITY?. Journal of Urology, 2011, 185, .	0.4	0
333	1926 PREDICTING FACTORS FOR INSIGNIFICANT CANCER AFTER A DIAGNOSIS OF ONE SINGLE MINUTE FOCUS OF PROSTATE CANCER ON NEEDLE BIOPSY. Journal of Urology, 2011, 185, .	0.4	0
334	1628 AT LEAST ONE PHOSPHODIESTERASE TYPE 5 INHIBITOR DOSE PER WEEK SHOULD BE TAKEN IN ORDER TO IMPROVE ERECTILE FUNCTION RECOVERY AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY. Journal of Urology, 2011, 185, .	0.4	0
335	903 CHARLSON COMORBIDITY INDEX IS NOT AN INDEPENDENT PREDICTOR OF OVERALL SURVIVAL IN PATIENTS WITH INTERMEDIATE AND HIGH RISK PROSTATE CANCER TREATED WITH RADICAL PROSTATECTOMY. Journal of Urology, 2011, 185, .	0.4	0
336	1637 SEMINAL VESICLE PRESERVATION DOES NOT IMPROVE FUNCTIONAL OUTCOME OF PATIENTS TREATED WITH BILATERAL NERVE SPARING RADICAL RETROPUBIC PROSTATECTOMY. Journal of Urology, 2011, 185, .	0.4	0
337	293 LYMPH NODE DENSITY PREDICTS SURVIVAL OF PATIENTS WITH NODAL METASTASES AND PROSTATE CANCER ONLY IN PRESENCE OF MORE EXTENSIVE NODAL DISSECTION. IMPORTANCE OF ACCURATE STAGING. Journal of Urology, 2011, 185, .	0.4	0
338	1793 AGE AND AGGRESSIVE PROSTATE CANCER IN PATIENTS WITH LOW RISK CHARACTERISTICS. IMPLICATIONS FOR CONSERVATIVE MANAGEMENT. Journal of Urology, 2011, 185, .	0.4	0
339	1794 WHEN TO PERFORM BILATERAL INTRAFASCIAL NERVE-SPARING ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY. IDENTIFICATION OF THE IDEAL CANDIDATE BASED ON PRE-OPERATIVE INFORMATION. Journal of Urology, 2011, 185, .	0.4	0
340	365 ROLE OF THE SELECTIVE UPPER URINARY TRACT CYTOLOGY IN PATIENTS WITH SUSPICIOUS TRANSITIONAL LESIONS. Journal of Urology, 2011, 185, .	0.4	0
341	709 MORE EXTENSIVE PELVIC LYMPH NODE DISSECTION IS ASSOCIATED WITH REDUCED RISK OF CANCER PROGRESSION IN NODE NEGATIVE ORGAN CONFINED PROSTATE CANCER PATIENTS. Journal of Urology, 2011, 185, .	0.4	0
342	723 ADJUVANT RADIOTHERAPY REDUCES THE RATE OF URINARY CONTINENCE RECOVERY AFTER RADICAL PROSTATECTOMY IN INTERMEDIATE AND HIGH RISK PROSTATE CANCER PATIENTS. Journal of Urology, 2011, 185, .	0.4	0

#	Article	IF	Citations
343	Survey of EndourologyHoward N. Winfield, M.D., Section Editor. Journal of Endourology, 2012, 26, 90-101.	2.1	0
344	178 A SINGLE SPOT AT [(11)C]CHOLINE-PET/CT SCAN IS NOT PREDICTIVE OF A SINGLE, ISOLATED NODAL METASTASIS AT FINAL PATHOLOGY. IMPLICATIONS FOR SALVAGE TREATMENTS. Journal of Urology, 2012, 187, .	0.4	0
345	180 [11C]CHOLINE PET/CT SCAN PREDICTS SURVIVAL IN PROSTATE CANCER PATIENTS WITH BIOCHEMICAL FAILURE AFTER RADICAL PROSTATECTOMY. Journal of Urology, 2012, 187, .	0.4	0
346	182 EVALUATION OF LYMPH NODE RECURRENT PROSTATE CANCER WITH INTEGRATED [11C]CHOLINE PET/CT IN PATIENTS WITH PSA FAILURE AFTER RADICAL PROSTATECTOMY: VALIDATION BY HISTOLOGICAL ANALYSIS. Journal of Urology, 2012, 187, .	0.4	0
347	185 MODELS ASSESSING THE NEED FOR PELVIC LYMPH NODE DISSECTION CANNOT BE RELIABLY USED IN MEN WITH PROSTATE CANCER PREVIOUSLY TREATED WITH SURGERY FOR BENIGN PROSTATIC ENLARGEMENT. Journal of Urology, 2012, 187, .	0.4	0
348	186 THE 2011 NATIONAL COMPREHENSIVE CANCER NETWORK GUIDELINES RECOMMENDATIONS FOR PELVIC LYMPH NODE DISSECTION IN PROSTATE CANCER PATIENTS ARE NOT ACCURATE. A PLEA FOR RENEWAL. Journal of Urology, 2012, 187, .	0.4	0
349	187 IS [11C]CHOLINE PET/CT RECOMMENDED FOR RESTAGING PROSTATE CANCER PATIENTS AFTER RADICAL PROSTATECTOMY WHEN PSA IS LOWER THAN 1 NG/ML?. Journal of Urology, 2012, 187, .	0.4	0
350	365 IDENTIFYING PATIENTS AT REAL RISK OF DYING FROM PROSTATE CANCER. A NOVEL RISK SCORE FOR THE SELECTION OF CANDIDATES FOR ADJUVANT RADIATION THERAPY. Journal of Urology, 2012, 187, .	0.4	0
351	768 DO NODAL METASTASES INVARIABLY IMPACT ON SURVIVAL OF PATIENTS WITH PROSTATE CANCER? IMPORTANCE OF LOCAL DISEASE STATUS. Journal of Urology, 2012, 187, .	0.4	0
352	770 A SINGLE POSITIVE LYMPH NODE HAS NO DETRIMENTAL EFFECT ON SURVIVAL OF PATIENTS WITH PROSTATE CANCER TREATED WITH EXTENDED PELVIC LYMPH NODE DISSECTION. RESULTS OF A MATCHED CONTROLLED ANALYSIS. Journal of Urology, 2012, 187, .	0.4	0
353	772 PREDICTORS OF LONG-TERM SURVIVAL OF PATIENTS WITH HIGH VOLUME OF NODAL METASTASES AT EXTENDED PELVIC LYMPH NODE DISSECTION FOR PROSTATE CANCER. THE IMPORTANCE OF AN INTEGRATED, MULTIMODAL APPROACH. Journal of Urology, 2012, 187, .	0.4	0
354	2233 AN INITIAL SERUM PSA LEVEL LESS THAN 5 NG/ML AT DIAGNOSIS DOES NOT CORRELATE WITH TUMOR VOLUME IN LOW RISK PROSTATE CANCER PATIENTS. IMPLICATIONS FOR CONSERVATIVE TREATMENTS. Journal of Urology, 2012, 187, .	0.4	0
355	1770 NEOADJUVANT SHORT-TERM INTENSIVE INTRAVESICAL MITOMYCIN C REGIMEN COMPARED TO STANDARD SCHEDULE FOR LOW-RISK NON-MUSCLE INVASIVE BLADDER CANCER. A RANDOMIZED PHASE II STUDY. Journal of Urology, 2012, 187, .	0.4	0
356	1125 A NOVEL TOOL FOR THE PREDICTION OF URINARY INCONTINENCE AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY. Journal of Urology, 2012, 187, .	0.4	0
357	2204 HOW TO EXPAND INDICATIONS FOR ACTIVE SURVEILLANCE WITHOUT COMPROMISING CANCER CONTROL. THE IMPORTANCE OF THE EXTENT OF BIOPSY SAMPLING. Journal of Urology, 2012, 187, .	0.4	0
358	1126 THE EFFECT OF PREOPERATIVE CANCER AGGRESSIVENESS ON LEARNING CURVE AMONG HIGH VOLUME SURGEONS PERFORMING RADICAL RETROPUBIC PROSTATECTOMY. Journal of Urology, 2012, 187, .	0.4	0
359	1379 THE KEY ROLE OF TIME IN PREDICTING POST-RADICAL PROSTATECTOMY ERECTILE FUNCTION RECOVERY: CONDITIONAL SURVIVAL ANALYSES. Journal of Urology, 2012, 187, .	0.4	0
360	2066 MISCLASSIFICATION OF MICRO-FOCUS PROSTATE CANCER DECREASES WITH THE EXTENT OF BIOPSY SAMPLING. IMPORTANCE OF ACCURATE DETECTION. Journal of Urology, 2012, 187, .	0.4	0

#	Article	IF	Citations
361	2111 SERUM SEX STEROIDS DEPICT A NON LINEAR U-SHAPED ASSOCIATION WITH HIGH RISK PROSTATE CANCER AT RADICAL PROSTATECTOMY - IMPLICATIONS FOR INDIVIDUALIZED HORMONAL THERAPY. Journal of Urology, 2012, 187, .	0.4	0
362	Reply to Manish Garg, Apul Goel and Jai Prakash's Letter to the Editor re: Renzo Colombo, Lorenzo Rocchini, Nazareno Suardi, et al. Neoadjuvant Short-term Intensive Intravesical Mitomycin C Regimen Compared with Weekly Schedule for Low-grade Recurrent Nonâ€“muscle-invasive Bladder Cancer: Preliminary Results of a Randomised Phase 2 Study. Eur Urol 2012;62:797â€“802. European Urology, 2013, 63, e7-e8.	1.9	0
363	372 THE NUMBER OF POSITIVE NODES IS THE STRONGEST PREDICTOR OF CANCER SPECIFIC SURVIVAL IN PATIENTS TREATED WITH RADICAL PROSTATECTOMY FOR PATHOLOGICAL T3 PROSTATE CANCER. Journal of Urology, 2013, 189, .	0.4	0
364	2235 THE NUMBER OF BIOPSY CORES TAKEN IS A MAJOR PREDICTOR OF UNFAVORABLE PROSTATE CANCER AT FINAL PATHOLOGY IN PATIENTS CANDIDATE FOR ACTIVE SURVEILLANCE: CLINICAL IMPLICATIONS. Journal of Urology, 2013, 189, .	0.4	0
365	962 PREDICTION OF LONG-TERM CANCER RECURRENCE AFTER RADICAL PROSTATECTOMY IN PATIENTS WITH LYMPH NODE INVASION: RESULTS OF CONDITIONAL SURVIVAL ANALYSES. Journal of Urology, 2013, 189, .	0.4	0
366	773 IS THERE A ROLE FOR SALVAGE EXTENDED LYMPH NODE DISSECTION FOR PATIENTS WITH NODAL RECURRENCE OF PROSTATE CANCER ON ANDROGEN DEPRIVATION THERAPY? RESULTS BASED ON A MULTI-INSTITUTIONAL ANALYSIS. Journal of Urology, 2013, 189, .	0.4	0
367	345 CHANGING AND UNCHANGING FACE OF HIGH RISK PROSTATE CANCER. RESULTS FROM A 15-YEAR, SINGLE INSTITUTION SERIES. Journal of Urology, 2013, 189, .	0.4	0
368	247 SPATIAL DISTRIBUTION OF POSITIVE CORES DECREASES MISCLASSIFICATION RATES OF PATIENTS WITH LOW RISK PROSTATE CANCER CANDIDATE FOR ACTIVE SURVEILLANCE. Journal of Urology, 2013, 189, .	0.4	0
369	1873 DOES THE REGIONAL LOCATION OF PELVIC LYMPH NODE INVOLVEMENT AFFECT THE LONG-TERM CSS OF MUSCLE-INVASIVE BLADDER CANCER PATIENTS?. Journal of Urology, 2013, 189, .	0.4	0
370	PD15-09 PELVIC LYMPH NODE DISSECTION CAN BE SAFELY OMITTED IN MEN WITH A RISK OF NODAL METASTASES â‰¤5% BASED ON THE BRIGANTI NOMOGRAM: VALIDATION OF THE EAU GUIDELINS RECCOMENDATIONS FOR NODAL DISSECTION BASED ON PATIENT OUTCOME. Journal of Urology, 2014, 191, .	0.4	0
371	PD15-12 HYPOGONADISM IS AN INDEPENDENT PREDICTOR OF NODAL METASTASES IN PROSTATE CANCER PATIENTS UNDERGOING EXTENDED PELVIC LYMPH NODE DISSECTION. Journal of Urology, 2014, 191, .	0.4	0
372	MP46-05 IMPACT OF MINIMALLY INVASIVE APPROACH ON THE PROBABILITY OF EARLY COMPLETE FUNCTIONAL RECOVERY AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY. Journal of Urology, 2014, 191, .	0.4	0
373	PD15-08 A MORE EXTENSIVE PELVIC LYMPH NODE DISSECTION IS ASSOCIATED WITH IMPROVED SURVIVAL OF PATIENTS WITH NODE POSITIVE PROSTATE CANCER. Journal of Urology, 2014, 191, .	0.4	0
374	MP69-15 OUTCOME OF RADICAL PROSTATECTOMY FOR MISCLASSIFIED ACTIVE SURVEILLANCE CANDIDATES. Journal of Urology, 2014, 191, .	0.4	0
375	MP69-01 CAN WE CONSIDER PATIENTS WITH LIMITED BIOPSY GLEASON SCORE 3+4 ELIGIBLE FOR ACTIVE SURVEILLANCE?. Journal of Urology, 2014, 191, .	0.4	0
376	MP69-18 HOW TO EXPAND INDICATIONS FOR ACTIVE SURVEILLANCE WITHOUT COMPROMISING CANCER CONTROL: A SYSTEMATIC ASSESSMENT OF THE CURRENTLY USED CRITERIA FOR PROSTATE CANCER PATIENTS. Journal of Urology, 2014, 191, .	0.4	0
377	OP3-05 LONG-TERM ONCOLOGIC OUTCOMES OF LAPAROSCOPIC RENAL CRYOABLATION: 10 YEARS RESULTS FROM A SINGLE INSTITUTION. Journal of Urology, 2014, 191, .	0.4	0
378	MP70-21 ASSESSING THE OPTIMAL POST-OPERATIVE MANAGEMENT OF NODE POSITIVE PROSTATE CANCER PATIENTS:RESULTS FROM MULTI-INSTITUTIONAL SERIES. Journal of Urology, 2014, 191, .	0.4	0

#	Article	IF	Citations
379	MP4-16 PATTERNS OF CLINICAL RECURRENCE AND IMPACT OF SITEÂOFÂMETASTASIS ON MORTALITY OF PATIENTS WITH NODEÂPOSITIVE PROSTATE CANCER AFTER RADICAL PROSTATECTOMY AND EXTENDED PELVIC LYMPH NODE DISSECTION. Journal of Urology, 2015, 193, .	0.4	0
380	MP83-08 THIRTY YEARS OF RADICAL PROSTATECTOMIES AT A SINGLE TERTIARY CARE REFERRAL CENTER. Journal of Urology, 2015, 193, .	0.4	0
381	MP56-16 VERY LONG TERM OUTCOMES OF RADICAL PROSTATECTOMY IN PATIENTS WITH CLINICALLY LOCALIZED PROSTATE CANCER. RESULTS FROM A SINGLE INSTITUTION SERIES. Journal of Urology, 2015, 193, .	0.4	0
382	MP48-13 IDENTIFICATION OF PATHOLOGICALLY FAVORABLE DISEASE IN INTERMEDIATE RISK PROSTATE CANCER PATIENTS: IMPLICATIONS FOR SELECTION OF ACTIVE SURVEILLANCE CANDIDATES. Journal of Urology, 2015, 193, .	0.4	0
383	MP56-05 EARLY POST-OPERATIVE PSA AFTER RADICAL PROSTATECTOMY IS A MAJOR PREDICTOR OF PROGRESSION AND DEATH IN PATIENTS WITH LYMPH NODE METASTASES. RESULTS FROM A TERTIARY CARE CENTER. Journal of Urology, 2015, 193, .	0.4	0
384	MP82-02 LONG-TERM OUTCOMES OF PATIENTS WITH SEMINAL VESICLE INVASION AT RADICAL PROSTATECTOMY: THE IMPORTANCE OF A MULTIMODAL APPROACH TO INCREASE PATIENT SURVIVAL. Journal of Urology, 2015, 193, .	0.4	0
385	MP72-04 IMPACT OF THE SITE OF RECURRENCE AFTER RADICAL CYSTECTOMY ON SURVIVAL: DIFFERENT SITES FOR DIFFERENT OUTCOMES.. Journal of Urology, 2015, 193, .	0.4	0
386	MP82-03 SALVAGE LYMPH NODE DISSECTION FOR CLINICALLY RECURRENT PROSTATE CANCER: WHICH PATIENTS DO BENEFIT FROM THIS APPROACH?. Journal of Urology, 2015, 193, .	0.4	0
387	MP83-17 IMPACT OF INTRA-OPERATIVE TRANSFUSION ON SURVIVAL OF PATIENTS WITH CLINICALLY LOCALIZED PROSTATE CANCER UNDERGOING RADICAL PROSTATECTOMY. Journal of Urology, 2015, 193, .	0.4	0
388	MP78-15 BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY: WHO IS AT RISK OF DYING FROM PROSTATE CANCER?. Journal of Urology, 2015, 193, .	0.4	0
389	PD32-09 VERY LONG-TERM ONCOLOGICAL OUTCOMES OF PATIENTS TREATED WITH RADICAL PROSTATECTOMY FOR NODE POSITIVE PROSTATE CANCER: A MULTI-INSTITUTIONAL, CONDITIONAL SURVIVAL ANALYSIS. Journal of Urology, 2015, 193, .	0.4	0
390	MP56-18 NON-SURGICALLY RELATED CAUSES OF ERECTILE DYSFUNCTION AFTER BILATERAL NERVE SPARING RADICAL PROSTATECTOMY: RESULTS FROM A SINGLE INSTITUTION SERIES. Journal of Urology, 2015, 193, .	0.4	0
391	MP62-01 FUNCTIONAL OUTCOMES IN PATIENTS WITH CLINICALLY HIGH-RISK PROSTATE CANCER (PCA) TREATED WITH ROBOT-ASSISTED LAPAROSCOPIC RADICAL PROSTATECTOMY (RALP). Journal of Urology, 2015, 193, .	0.4	0
392	Reply to Berardino De Bari, Stefano Arcangeli, and Filippo Alongi's Letter to the Editor re: Nazareno Suardi, Andrea Gallina, Giuliana Lista, et al. Impact of Adjuvant Radiation Therapy on Urinary Continence Recovery After Radical Prostatectomy. Eur Urol 2014;65:546â€“51. European Urology, 2015, 67, e27-e28.	1.9	0
393	MP18-09 WHEN IS TUMOUR VOLUME AN EXCLUSION CRITERIA FOR FOCAL THERAPY? RESULTS FROM A RADICAL PROSTATECTOMY SERIES. Journal of Urology, 2016, 195, .	0.4	0
394	PD30-06 ASSESSING THE ROLE OF TIME FROM PROSTATE CANCER DIAGNOSIS TO RADICAL PROSTATECTOMY: CAN SURGERY BE POSTPONED SAFELY?. Journal of Urology, 2016, 195, .	0.4	0
395	MP38-20 SIMPLIFIED CLINICAL COMORBIDITY INDEX FOR PATIENTS CANDIDATE TO RADICAL CYSTECTOMY. Journal of Urology, 2016, 195, .	0.4	0
396	MP80-20 LONG-TERM FUNCTIONAL OUTCOMES OF PROSTATE CANCER PATIENTS TREATED WITH ROBOT-ASSISTED RADICAL PROSTATECTOMY. Journal of Urology, 2016, 195, .	0.4	0

#	Article	IF	Citations
397	MP09-14 EXTERNAL VALIDATION OF A MODEL PREDICTING SURVIVALÂOF MEN WITH RECURRENT PROSTATE CANCERÂAFTER RADICAL PROSTATECTOMY. Journal of Urology, 2016, 195, .	0.4	0
398	MP80-02 LATE RECOVERY OF ERECTILE FUNCTION IN MEN TREATED WITH ROBOTIC-ASSISTED RADICAL PROSTATECTOMY: A NOVEL NOMOGRAM DEVELOPMENT AND VALIDATION. Journal of Urology, 2016, 195, .	0.4	0
399	PD51-10 SURVIVAL AFTER RADICAL PROSTATECTOMY IN PATIENTS WITH PSA PERSISTENCE: THE IMPACT OFÂCOMPETING CAUSES OF MORTALITY. Journal of Urology, 2017, 197, .	0.4	0
400	MP03-13 MULTIPARAMETRIC MRI CANNOT PREDICT CLINICALLY SIGNIFICANT PROSTATE CANCER OUTSIDE THE INDEX LESION: IMPLICATIONS FOR EXTENDED BIOPSY TEMPLATES. Journal of Urology, 2017, 197, .	0.4	0
401	MP77-20 MULTIPARAMETRIC MRI REPRESENTS AN ADDED VALUE BUT NOT A SUBSTITUTE OF FOLLOW-UP BIOPSIES IN PATIENTS ON ACTIVE SURVEILLANCE FOR LOW-RISK PROSTATE CANCER. Journal of Urology, 2017, 197, .	0.4	0
402	MP77-01 11C-CHOLINE VERSUS 68GA-PSMA PET/CT SCAN FOR THE DETECTION OF NODAL RECURRENCE FROM PROSTATE CANCER: RESULTS FROM A LARGE, MULTI-INSTITUTIONAL SALVAGE LYMPH NODE DISSECTION SERIES. Journal of Urology, 2017, 197, .	0.4	0
403	MP53-19 CYTOREDUCTIVE RADICAL PROSTATECTOMY (CRP) IS FEASIBLE IN MEN WITH HORMONE-NAIVE, METASTATIC PROSTATE CANCER (MPCA).. Journal of Urology, 2017, 197, .	0.4	0
404	PD51-08 ASSESSING THE 20-YEAR OUTCOMES OF RADICAL PROSTATECTOMY FOR HIGH RISK PROSTATE CANCER: RESULTS FROM A LARGE, MULTI-INSTITUTIONAL SERIES. Journal of Urology, 2017, 197, .	0.4	0
405	MP97-08 PREDICTION OF EXTREME UPGRADE FROM BIOPSY GRADE 1 TO GRADE 4 OR 5 AT RADICAL PROSTATECTOMY: THE IMPORTANCE OF THE EXTENT OF BIOPSY SAMPLING. Journal of Urology, 2017, 197, .	0.4	0
406	PD15-08 ASSOCIATION BETWEEN EARLY URINARY CONTINENCE AND ERECTILE FUNCTION RECOVERY AFTER ROBOT-ASSISTED RADICAL PROSTATECTOMY: DEVELOPMENT OF A NOVEL POSTOPERATIVE RISK SCORE TO OPTIMIZE PATIENT COUNSELING AND FOLLOW-UP. Journal of Urology, 2017, 197, .	0.4	0
407	MP64-10 IS THERE AN AGE LIMIT FOR THE INDICATION OF EXTENDED PELVIC LYMPH NODE DISSECTION DURING RADICAL PROSTATECTOMY IN PATIENTS WITH CLINICALLY LOCALIZED PROSTATE CANCER?. Journal of Urology, 2017, 197, .	0.4	0
408	MP97-12 CHANGES OVER TIME IN NODE POSITIVE PROSTATE CANCER RATES AND FEATURES AMONG MEN TREATED WITH RADICAL PROSTATECTOMY AND EXTENTED PELVIC LYMPH NODE DISSECTION AT A SINGLE REFERRAL CENTER. Journal of Urology, 2017, 197, .	0.4	0
409	PD51-01 ARE THE RESULTS OF THE PROTECT TRIAL APPLICABLE TO CONTEMPORARY PROSTATE CANCER PATIENTS TREATED AT TWO HIGH-VOLUME EUROPEAN INSTITUTIONS?. Journal of Urology, 2017, 197, .	0.4	0
410	PD51-11 PATHOLOGICAL FINDINGS AT RADICAL PROSTATECTOMY AFTER INITIAL ACTIVE SURVEILLANCE IN LOW-RISK PROSTATE CANCER PATIENTS. DID WE MISS THE CHANCE TO CURE?. Journal of Urology, 2017, 197, .	0.4	0
411	MP97-07 IMPACT OF REVERSE STAGE MIGRATION ON THE OUTCOME OF NODE POSITIVE PROSTATE CANCER PATIENTS TREATED WITH RADICAL PROSTATECTOMY: RESULTS OF A LARGE, TWO-CENTER EXPERIENCE. Journal of Urology, 2017, 197, .	0.4	0
412	PD15-10 SURGICAL EXPERTISE IS THE MAJOR DETERMINANT OF DECREASED COMPLICATION RATES IN CONTEMPORARY PATIENTS TREATED WITH ROBOT-ASSISTED RADICAL PROSTATECTOMY. Journal of Urology, 2017, 197, .	0.4	0
413	Surgical Treatment for LUTS/BPH: Laser Devices. , 2018, , 257-288.		0
414	Re: Giuseppe Simone, Umberto Anceschi, Gabriele Tuderti, et al. Robot-assisted Partial Adrenalectomy for the Treatment of Connâ€™s Syndrome: Surgical Technique, and Perioperative and Functional Outcomes. Eur Urol 2019;75:811â€“6. European Urology, 2019, 76, e142-e143.	1.9	0

#	Article	IF	Citations
415	Re: Active Surveillance of Prostate Cancer is a Viable Option in Men Younger than 60 Years. European Urology, 2019, 76, 404.	1.9	0
416	Re: Reconsidering Prostate Cancer Mortality â€“ The Future of PSA Screening. European Urology, 2020, 78, 929.	1.9	0
417	Re: Sophie Knipper, Luigi Ascalone, Benjamin Ziegler, et al. Salvage Surgery in Patients with Local Recurrence After Radical Prostatectomy. Eur Urol 2021;79:537â€“44. European Urology, 2021, 79, e132-e133.	1.9	0
418	Penile Rehabilitation After Robotic Radical Prostatectomy: The Best Strategy. , 2011, , 361-370.		0
419	Mid-term complications after placement of the male adjustable suburethral sling: a single center experience. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2011, 37, 552-553.	1.5	0
420	Robotic Radical Cystectomy and Urinary Diversions: Step-by-Step Technique. , 2017, , 683-693.		0
421	The role of cytoreductive radical prostatectomy (cRP) in men with hormone-sensitive, metastatic prostate cancer (mPCA).. Journal of Clinical Oncology, 2017, 35, 241-241.	1.6	0
422	Reply by Authors. Journal of Urology, 2020, 204, 302-302.	0.4	0
423	Comment on: "The surgical learning curve for salvage robot-assisted radical prostatectomy: a prospective single-surgeon study". Minerva Urology and Nephrology, 2021, 73, 680-682.	2.5	0