

Roberto Bertini

List of Publications by Year in descending order

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papers

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citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Positive Surgical Margin Appears to Have Negligible Impact on Survival of Renal Cell Carcinomas Treated by Nephron-Sparing Surgery. <i>European Urology</i> , 2010, 57, 466-473.	1.9	225
2	Prognostic Impact of the 2009 UICC/AJCC TNM Staging System for Renal Cell Carcinoma with Venous Extension. <i>European Urology</i> , 2011, 59, 120-127.	1.9	215
3	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. <i>European Urology</i> , 2015, 67, 299-309.	1.9	211
4	Validation of the 2009 TNM Version in a Large Multi-Institutional Cohort of Patients Treated for Renal Cell Carcinoma: Are Further Improvements Needed?. <i>European Urology</i> , 2010, 58, 588-595.	1.9	205
5	Nephron-sparing Techniques Independently Decrease the Risk of Cardiovascular Events Relative to Radical Nephrectomy in Patients with a T1aâ€“T1b Renal Mass and Normal Preoperative Renal Function. <i>European Urology</i> , 2015, 67, 683-689.	1.9	202
6	Impact of Lymph Node Dissection on Cancer Specific Survival in Patients With Upper Tract Urothelial Carcinoma Treated With Radical Nephroureterectomy. <i>Journal of Urology</i> , 2009, 181, 2482-2489.	0.4	186
7	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. <i>European Urology</i> , 2009, 55, 1003-1011.	1.9	164
8	Simple Enucleation is Equivalent to Traditional Partial Nephrectomy for Renal Cell Carcinoma: Results of a Nonrandomized, Retrospective, Comparative Study. <i>Journal of Urology</i> , 2011, 185, 1604-1610.	0.4	153
9	The Extent of Lymphadenectomy Seems to Be Associated with Better Survival in Patients with Nonmetastatic Upper-Tract Urothelial Carcinoma: How Many Lymph Nodes Should Be Removed?. <i>European Urology</i> , 2009, 56, 512-519.	1.9	143
10	Prognostic Value of Lymph Node Dissection in Patients with Muscle-Invasive Transitional Cell Carcinoma of the Upper Urinary Tract. <i>European Urology</i> , 2008, 53, 794-802.	1.9	137
11	Chromophobe renal cell carcinoma (RCC): oncological outcomes and prognostic factors in a large multicentre series. <i>BJU International</i> , 2012, 110, 76-83.	2.5	133
12	A Preoperative Prognostic Model for Patients Treated with Nephrectomy for Renal Cell Carcinoma. <i>European Urology</i> , 2009, 55, 287-295.	1.9	121
13	Overall Clinical Outcomes After Nerve and Seminal Sparing Radical Cystectomy for the Treatment of Organ Confined Bladder Cancer. <i>Journal of Urology</i> , 2004, 171, 1819-1822.	0.4	89
14	Elective partial nephrectomy is equivalent to radical nephrectomy in patients with clinical T1 renal cell carcinoma: results of a retrospective, comparative, multiâ€“institutional study. <i>BJU International</i> , 2012, 109, 1013-1018.	2.5	84
15	Below Safety Limits, Every Unit of Glomerular Filtration Rate Counts: Assessing the Relationship Between Renal Function and Cancer-specific Mortality in Renal Cell Carcinoma. <i>European Urology</i> , 2018, 74, 661-667.	1.9	84
16	Impact of Histologic Subtype on Cancer-specific Survival in Patients with Renal Cell Carcinoma and Tumor Thrombus. <i>European Urology</i> , 2014, 66, 577-583.	1.9	76
17	NERVE AND SEMINAL SPARING RADICAL CYSTECTOMY WITH ORTHOTOPIC URINARY DIVERSION FOR SELECT PATIENTS WITH SUPERFICIAL BLADDER CANCER: AN INNOVATIVE SURGICAL APPROACH. <i>Journal of Urology</i> , 2001, 165, 51-55.	0.4	75
18	Time to recurrence is a significant predictor of cancerâ€“specific survival after recurrence in patients with recurrent renal cell carcinoma â€“ results from a comprehensive multiâ€“centre database (<sc>CORONA</sc>/<sc>SATURN</sc>â€“<sc>P</sc>roject). <i>BJU International</i> , 2013, 112, 909-916.	2.5	69

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19	Extent of lymph node dissection at nephrectomy affects cancer-specific survival and metastatic progression in specific subcategories of patients with renal cell carcinoma (<scp>RCC</scp>). BJU International, 2014, 114, 210-215.	2.5	69
20	Perioperative Outcomes of Open, Laparoscopic, and Robotic Partial Nephrectomy: A Prospective Multicenter Observational Study (The RECORd 2 Project). European Urology Focus, 2021, 7, 390-396.	3.1	63
21	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
22	Lessons learned from the International Renal Cell Carcinoma-Venous Thrombus Consortium (IRCC-VTC). Current Urology Reports, 2014, 15, 404.	2.2	60
23	Elective Nephron Sparing Surgery Decreases Other Cause Mortality Relative to Radical Nephrectomy Only in Specific Subgroups of Patients with Renal Cell Carcinoma. Journal of Urology, 2016, 196, 1008-1013.	0.4	57
24	Monofocal and plurifocal high-grade prostatic intraepithelial neoplasia on extended prostate biopsies: factors predicting cancer detection on extended repeat biopsy. Urology, 2004, 63, 1105-1110.	1.0	56
25	Renal Sinus Fat Invasion in pT3a Clear Cell Renal Cell Carcinoma Affects Outcomes of Patients Without Nodal Involvement or Distant Metastases. Journal of Urology, 2009, 181, 2027-2032.	0.4	47
26	Radical Nephrectomy with or without Lymph Node Dissection for High Risk Nonmetastatic Renal Cell Carcinoma: A Multi-Institutional Analysis. Journal of Urology, 2018, 199, 1143-1148.	0.4	46
27	End-Stage Renal Disease After Renal Surgery in Patients with Normal Preoperative Kidney Function: Balancing Surgical Strategy and Individual Disorders at Baseline. European Urology, 2016, 70, 558-561.	1.9	44
28	Role of postoperative radiotherapy after pelvic lymphadenectomy and radical retroperitoneal lymph node dissection: a single institute experience of 415 patients. International Journal of Radiation Oncology Biology Physics, 2004, 59, 674-683.	0.8	42
29	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 follow-up. BJU International, 2013, 112, E59-66.	2.5	42
30	Impact of Venous Tumour Thrombus Consistency (Solid vs Friable) on Cancer-specific Survival in Patients with Renal Cell Carcinoma. European Urology, 2011, 60, 358-365.	1.9	39
31	Hypertension and Cardiovascular Morbidity Following Surgery for Kidney Cancer. European Urology Oncology, 2020, 3, 209-215.	5.4	37
32	On-clamp versus off-clamp partial nephrectomy: Propensity score-matched comparison of long-term functional outcomes. International Journal of Urology, 2019, 26, 985-991.	1.0	36
33	Predictors of prostate cancer after initial diagnosis of atypical small acinar proliferation at 10 to 12 core biopsies. Urology, 2005, 66, 1043-1047.	1.0	35
34	Circulating estradiol, but not testosterone, is a significant predictor of high-grade prostate cancer in patients undergoing radical prostatectomy. Cancer, 2011, 117, 5029-5038.	4.1	35
35	Fifteen-year single-centre experience with three different surgical procedures of nerve-sparing cystectomy in selected organ-confined bladder cancer patients. World Journal of Urology, 2015, 33, 1389-1395.	2.2	34
36	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

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37	Follow-up After Treatment for Renal Cell Carcinoma: The Evidence Beyond the Guidelines. <i>European Urology Focus</i> , 2016, 1, 272-281.	3.1	33
38	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. <i>European Urology</i> , 2018, 73, 793-799.	1.9	33
39	Impact of Synchronous Metastasis Distribution on Cancer Specific Survival in Renal Cell Carcinoma after Radical Nephrectomy with Tumor Thrombectomy. <i>Journal of Urology</i> , 2015, 193, 436-442.	0.4	27
40	MicroRNA 193b-3p as a predictive biomarker of chronic kidney disease in patients undergoing radical nephrectomy for renal cell carcinoma. <i>British Journal of Cancer</i> , 2016, 115, 1343-1350.	6.4	27
41	THE USE OF NEPHRON SPARING SURGERY MAY FAVORABLY IMPACT THE RISK OF NON CANCER RELATED DEATH IN RENAL CELL CARCINOMA SURVIVORS. <i>Journal of Urology</i> , 2009, 181, 322-322.	0.4	26
42	The Extent of Lymphadenectomy does Affect Cancer Specific Survival in Pathologically Confirmed T4 Renal Cell Carcinoma. <i>Urologia</i> , 2012, 79, 109-115.	0.7	26
43	Nephron-sparing surgery is superior to radical nephrectomy in preserving renal function benefit even when expanding indications beyond the traditional 4-cm cutoff. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 1024-1030.	1.6	26
44	Cytoreductive Nephrectomy in Metastatic Patients with Signs or Symptoms: Implications for Renal Cell Carcinoma Guidelines. <i>European Urology</i> , 2020, 78, 321-326.	1.9	25
45	Head-to-head comparison of all the prognostic models recommended by the European Association of Urology Guidelines to predict oncologic outcomes in patients with renal cell carcinoma. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2022, 40, 271.e19-271.e27.	1.6	25
46	International validation of the prognostic value of subclassification for AJCC stage pT3 upper tract urothelial carcinoma of the renal pelvis. <i>BJU International</i> , 2012, 110, 674-681.	2.5	24
47	Perioperative and Mid-term Oncological and Functional Outcomes After Partial Nephrectomy for Complex (PADUA Score ≥ 10) Renal Tumors: A Prospective Multicenter Observational Study (the Tj ETQq1 1 0.784314 rgBT /Over	1.0	23
48	Nomogram for predicting the likelihood of postoperative surgical complications in patients treated with partial nephrectomy: a prospective multicentre observational study (the <scp>RECOR</scp>d 2) Tj ETQq0 0 0.25BT /Overlock 10 Tf	1.0	23
49	Percutaneous Microwave Ablation Versus Cryoablation in the Treatment of T1a Renal Tumors. <i>CardioVascular and Interventional Radiology</i> , 2020, 43, 76-83.	2.0	23
50	Effect of number and location of distant metastases on renal cell carcinoma mortality in candidates for cytoreductive nephrectomy: Implications for multimodal therapy. <i>International Journal of Urology</i> , 2013, 20, 572-579.	1.0	22
51	Staging lymphadenectomy in renal cell carcinoma must be extended: a sensitivity curve analysis. <i>BJU International</i> , 2013, 111, 412-418.	2.5	19
52	Lymphadenopathies in patients with renal cell carcinoma: clinical and pathological predictors of pathologically confirmed lymph node invasion. <i>World Journal of Urology</i> , 2016, 34, 1139-1145.	2.2	19
53	Limited Prognostic Value of Tumor Necrosis in Patients With Renal Cell Carcinoma. <i>Urology</i> , 2010, 75, 1378-1384.	1.0	18
54	Postoperative Orgasmic Function Increases over Time in Patients Undergoing Nerve-Sparing Radical Prostatectomy. <i>Journal of Sexual Medicine</i> , 2010, 7, 149-155.	0.6	17

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55	A reappraisal of the role of vesicourethral anastomosis biopsy in patient candidates for salvage radiation therapy after radical prostatectomy. <i>Radiotherapy and Oncology</i> , 2007, 82, 30-37.	0.6	16
56	Prognostic role of tumour multifocality in renal cell carcinoma. <i>BJU International</i> , 2012, 110, E443-E448.	2.5	14
57	Parenchymal biopsy in the management of patients with renal cancer. <i>World Journal of Urology</i> , 2021, 39, 2961-2968.	2.2	14
58	The extent of tumour fat invasion affects survival in patients with renal cell carcinoma and venous tumour thrombosis. <i>BJU International</i> , 2011, 108, no-no.	2.5	13
59	Toward Individualized Approaches to Partial Nephrectomy: Assessing the Correlation Between Ischemia Time and Patient Health Status (RECORD2 Project). <i>European Urology Oncology</i> , 2021, 4, 645-650.	5.4	13
60	The Effect of Anatomical Location of Lymph Node Metastases on Cancer Specific Survival in Patients with Clear Cell Renal Cell Carcinoma. <i>Frontiers in Surgery</i> , 2018, 5, 26.	1.4	12
61	The impact of intraoperative bleeding on the risk of chronic kidney disease after nephron-sparing surgery. <i>World Journal of Urology</i> , 2021, 39, 2553-2558.	2.2	12
62	A Nomogram for the Prediction of Intermediate Significant Renal Function Loss After Robot-assisted Partial Nephrectomy for Localized Renal Tumors: A Prospective Multicenter Observational Study (RECORD2 Project). <i>European Urology Focus</i> , 2022, 8, 980-987.	3.1	12
63	Radical Nephrocapsulectomy and Caval Thrombectomy with Extracorporeal Circulation and Deep Hypothermic Circulatory Arrest in Right Anterior Minithoracotomy: A Minimally Invasive Approach. <i>Urology</i> , 2008, 71, 957-961.	1.0	11
64	Sex hormone-binding globulin is a significant predictor of extracapsular extension in men undergoing radical prostatectomy. <i>BJU International</i> , 2011, 107, 1243-1249.	2.5	11
65	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. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2014, 32, 43.e9-43.e16.	1.6	11
66	Lymph node dissection should not be dismissed in case of localized renal cell carcinoma in the presence of larger diseases. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2017, 35, 662.e9-662.e15.	1.6	11
67	When to perform preoperative chest computed tomography for renal cancer staging. <i>BJU International</i> , 2017, 120, 490-496.	2.5	11
68	Risk Based Surveillance after Surgical Treatment of Renal Cell Carcinoma. <i>Journal of Urology</i> , 2018, 200, 61-67.	0.4	11
69	Predicting the risk of pT3a stage in cT1 clear cell renal cell carcinoma. <i>European Journal of Surgical Oncology</i> , 2021, 47, 1187-1190.	1.0	11
70	The critical role of lymph node dissection in selecting high-risk nonmetastatic renal cancer candidates for adjuvant therapy after nephrectomy. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2019, 37, 293.e25-293.e30.	1.6	10
71	The role of 18F-FAZA PET/CT in detecting lymph node metastases in renal cell carcinoma patients: a prospective pilot trial. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 48, 554-560.	6.4	10
72	How to Select the Optimal Candidates for Renal Mass Biopsy. <i>European Urology Oncology</i> , 2021, 4, 506-509.	5.4	10

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73	Unsuccessful Investigation of Preoperative Sexual Health Issues in the Prostate Cancer "Couple": Results of a Real-Life Psychometric Survey at a Major Tertiary Academic Center. <i>Journal of Sexual Medicine</i> , 2009, 6, 3347-3355.	0.6	9
74	Predictive Accuracy of Nephrometric Scores Can Be Improved by Adding Clinical Patient Characteristics: A Novel Algorithm Combining Anatomic Tumour Complexity, Body Mass Index, and Charlson Comorbidity Index to Depict Perioperative Complications After Nephron-sparing Surgery. <i>European Urology</i> , 2014, 65, 259-262.	1.9	7
75	The side and the location of the primary tumor does not affect the probability of lymph node invasion in patients with renal cell carcinoma. <i>World Journal of Urology</i> , 2019, 37, 1623-1629.	2.2	7
76	Pathological High-risk Renal Cell Carcinoma: Trends in Clinical Characteristics Over 25 Years. <i>Anticancer Research</i> , 2018, 38, 4123-4130.	1.1	6
77	Could EUS be useful for evaluating right renal vein and inferior vena cava thrombosis due to renal cell carcinoma? Report of 3 cases. <i>Gastrointestinal Endoscopy</i> , 2007, 66, 154-156.	1.0	5
78	MP44-04 NEPHRON-SPARING SURGERY PROTECTS FROM CHRONIC KIDNEY DISEASE RELATIVE TO RADICAL NEPHRECTOMY BUT DOES NOT IMPACT ON OTHER-CAUSES MORTALITY: LONG-TERM (MORE THAN 10 YEARS) SURVIVAL AND FUNCTIONAL OUTCOMES IN PATIENTS WITH A T1A-T1B RENAL MASS. <i>Journal of Urology</i> , 2015, 193, .	0.4	5
79	When to Perform Preoperative Bone Scintigraphy for Kidney Cancer Staging. <i>Urology</i> , 2017, 110, 114-120.	1.0	5
80	High-risk Surgically Resected Renal Cell Carcinoma: Is There a Role for Adjuvant VEGF-TKI Inhibitors?. <i>Current Problems in Cancer</i> , 2021, 45, 100759.	2.0	5
81	Unexpected Outcomes of Renal Function after Radical Nephrectomy: Histology Relevance along with Clinical Aspects. <i>Journal of Clinical Medicine</i> , 2021, 10, 3322.	2.4	5
82	External validation of the preoperative Karakiewicz nomogram in a large multicentre series of patients with renal cell carcinoma. <i>World Journal of Urology</i> , 2013, 31, 1285-1290.	2.2	4
83	Predictive and prognostic effect of inflammatory lymphadenopathies in renal cell carcinoma. <i>World Journal of Urology</i> , 2019, 37, 701-708.	2.2	4
84	Postoperative complications increase the risk of long-term chronic kidney disease after nephron-sparing surgery in patients with renal cancer and normal preoperative renal function. <i>BJU International</i> , 2019, 124, 457-461.	2.5	4
85	The Association of Uromodulin Genotype with Renal Cancer Aggressiveness. <i>European Urology Focus</i> , 2019, 5, 262-265.	3.1	4
86	Pregnant Woman Presenting with a Gross Retroperitoneal Mass: Surgical Treatment with Caval Replacement. <i>European Urology</i> , 2008, 54, 677-680.	1.9	3
87	534 CANCER-SPECIFIC SURVIVAL NOMOGRAM FOR RENAL TUMORS WITH VENOUS EXTENSION:INTERNATIONAL RENAL CELL-CARCINOMA-VENOUS THROMBUS CONSORTIUM. <i>Journal of Urology</i> , 2011, 185, .	0.4	3
88	1907 LEVEL OF THROMBOUS ACCORDING TO MAYO CLINIC CLASSIFICATION IS AN INDEPENDENT PREDICTOR OF PERIOPERATIVE COMPLICATIONS AND CANCER-RELATED OUTCOME: DATA OF THE IRCVT RCC VENOUS THROMBUS CONSORTIUM. <i>Journal of Urology</i> , 2013, 189, .	0.4	3
89	MP57-11 DOES THE USE OF CARDIOPULMONARY BY-PASS (CPB) IMPACT SURVIVAL IN PATIENTS UNDERGOING NEPHRECTOMY/LEVEL III-IV TUMOR THROMBECTOMY? A MULTI-INSTITUTIONAL ANALYSIS. <i>Journal of Urology</i> , 2014, 191, .	0.4	3
90	PIV-03 NEPHRON SPARING TECHNIQUES INDEPENDENTLY REDUCE THE RISK OF CARDIOVASCULAR EVENTS AFTER SURGERY IN PATIENTS WITH CLINICAL T1A-T1B RENAL MASS AND NORMAL PREOPERATIVE GLOMERULAR FILTRATION RATES: RESULTS FROM A LARGE MULTI-INSTITUTIONAL STUDY. <i>Journal of Urology</i> , 2014, 191, .	0.4	3

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91	Perioperative and oncologic outcomes of open radical nephrectomy and inferior vena cava thrombectomy with liver mobilization and Pringle maneuver for Mayo III level tumor thrombus: single institution experience. <i>Minerva Urology and Nephrology</i> , 2020, , .	2.5	3
92	The effect of frailty on post-operative outcomes and health care expenditures in patients treated with partial nephrectomy. <i>European Journal of Surgical Oncology</i> , 2022, 48, 1840-1847.	1.0	3
93	Radiomic and gEnomic approaches for the enhanced Diagnosis of clear cell REnal Cancer (REDIRECT): a translational pilot methodological study. <i>Translational Andrology and Urology</i> , 2022, 11, 149-158.	1.4	3
94	Clinical, pathological and long-term oncologic outcomes of papillary type I vs. type II renal cell carcinoma. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2022, 40, 384.e15-384.e21.	1.6	3
95	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. <i>Journal of Urology</i> , 2013, 189, .	0.4	2
96	MP59-05 CRITICAL ANALYSIS AND ASSESSMENT OF CLINICAL UTILITY OF NEPHROMETRY SCORES FOR THE PREDICTION OF COMPLICATIONS AFTER NEPHRON SPARING SURGERY. <i>Journal of Urology</i> , 2017, 197, .	0.4	2
97	Acute Kidney Injury at Hospital Admission for SARS-CoV-2 Infection as a Marker of Poor Prognosis: Clinical Implications for Triage Risk Stratification. <i>Kidney and Blood Pressure Research</i> , 2022, 47, 147-150.	2.0	2
98	Perioperative and oncologic outcomes of open radical nephrectomy and inferior vena cava thrombectomy with liver mobilization and Pringle maneuver for Mayo III level tumor thrombus: single institution experience. <i>Minerva Urology and Nephrology</i> , 2022, 73, .	2.5	2
99	Herniation of the amniotic sac into the bladder through a vesico-uterine fistula in the 32nd week of pregnancy. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2001, 108, 1300-1301.	2.3	1
100	MORE EXTENSIVE LYMPHADENECTOMY IMPROVES THE PROGNOSIS OF PATIENTS WITH UPPER TRACT UROTHELIAL CARCINOMA WITHOUT NODAL METASTASES. <i>Journal of Urology</i> , 2008, 179, 289-290.	0.4	1
101	1760 IMPACT OF CARDIOPULMONARY BY-PASS IN CANCER-SPECIFIC SURVIVAL IN PATIENTS WITH RENAL CELL CARCINOMA AND LEVEL III/IV THROMBUS. INTERNATIONAL RENAL CELL-CARCINOMA-VEIN THROMBUS CONSORTIUM. <i>Journal of Urology</i> , 2011, 185, .	0.4	1
102	959 THE IMPACT OF LOCAL AND DISTANT METASTASIS ON SURVIVAL IN PATIENTS WITH RENAL CELL CARCINOMA UNDERGOING NEPHRECTOMY WITH TUMOR THROMBECTOMY. <i>Journal of Urology</i> , 2011, 185, .	0.4	1
103	982 STAGING LYMPHADENECTOMY IN RENAL CELL CARCINOMA MUST BE EXTENDED: A SENSITIVITY CURVE ANALYSES. <i>Journal of Urology</i> , 2012, 187, .	0.4	1
104	1830 IMPACT OF HISTOLOGIC SUBTYPE ON TUMOR THROMBUS LEVEL AND CANCER-SPECIFIC SURVIVAL IN PATIENTS WITH RENAL CELL CARCINOMA AND VENA CAVA THROMBUS. <i>Journal of Urology</i> , 2013, 189, .	0.4	1
105	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. <i>Journal of Urology</i> , 2013, 189, .	0.4	1
106	MP30-01 DECREASING RATES OF LYMPH NODE DISSECTION AND LYMPH NODE YIELD DURING RADICAL NEPHRECTOMY FOR RENAL CELL CARCINOMA OVER THE LAST 30 YEARS IN A LARGE MULTICENTRE EUROPEAN EXPERIENCE. <i>Journal of Urology</i> , 2014, 191, .	0.4	1
107	MP69-10 GLYCATED HEMOGLOBIN (HBA1C) LEVELS ARE INDEPENDENTLY ASSOCIATED WITH UNFAVOURABLE PROSTATE CANCER AND DISEASE RECURRENCE AFTER RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2014, 191, .	0.4	1
108	SP299MICRORNA-200B AS PREDICTIVE BIOMARKER OF CHRONIC KIDNEY DISEASE (CKD) IN PATIENTS UNDERGOING RADICAL NEPHRECTOMY. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii478-iii478.	0.7	1

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109	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. <i>Journal of Urology</i> , 2017, 197, .	0.4	1
110	Vascular occlusion to protect against intraoperative blood loss in liver surgeries: new perspectives on a traditional technique. <i>Hepatobiliary Surgery and Nutrition</i> , 2021, 10, 567-569.	1.5	1
111	Retroperitoneal germ cell tumor in postmenopausal woman. <i>Urology</i> , 1992, 40, 560-562.	1.0	0
112	Bilateral Renal Mass Suggestive of Cancer. <i>European Urology</i> , 2006, 49, 746-747.	1.9	0
113	Bilateral Renal Mass Suggestive of Cancer: Part 2. <i>European Urology</i> , 2006, 49, 918-920.	1.9	0
114	INCREASING TUMOR SIZE IS ASSOCIATED WITH HIGHER RATES OF HIGH FUHRMAN NUCLEAR GRADE IN PATIENTS WITH RENAL CELL CARCINOMA. <i>Journal of Urology</i> , 2008, 179, 210-211.	0.4	0
115	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. <i>Journal of Urology</i> , 2008, 179, 72-72.	0.4	0
116	EARLY RENAL FUNCTION OUTCOMES FOLLOWING OPEN VS LAPAROSCOPIC PARTIAL NEPHRECTOMY: HOW DO THEY COMPARE?. <i>Journal of Urology</i> , 2009, 181, 350-351.	0.4	0
117	IMPACT OF LYMPH NODE DENSITY ON CANCER-SPECIFIC SURVIVAL IN PATIENTS WITH NODE-POSITIVE RENAL CELL CARCINOMA. <i>Journal of Urology</i> , 2009, 181, 250-250.	0.4	0
118	NEPHRON-SPARING SURGERY PROVIDES BETTER OVERALL SURVIVAL THAN RADICAL NEPHRECTOMY IN PATIENTS AFFECTED BY PT1B RENAL CELL CARCINOMA. <i>Journal of Urology</i> , 2009, 181, 219-219.	0.4	0
119	REMOVAL OF AT LEAST 8 NODES IMPROVES CANCER-SPECIFIC SURVIVAL IN NON METASTATIC PATIENTS WITH UPPER TRACT UROTHELIAL CARCINOMA. <i>Journal of Urology</i> , 2009, 181, 124-124.	0.4	0
120	NEPHRON SPARING SURGERY (NSS) IS SUPERIOR TO RADICAL NEPHRECTOMY IN PRESERVING RENAL FUNCTION OUTCOME IN TUMORS LARGER THAN 4 CM. <i>Journal of Urology</i> , 2009, 181, 321-321.	0.4	0
121	RENAL FUNCTION AND PATIENT SURVIVAL AFTER NEPHRON-SPARING SURGERY FOR RENAL CELL CARCINOMA. <i>Journal of Urology</i> , 2009, 181, 215-215.	0.4	0
122	509 IS BASELINE RENAL FUNCTION A DECISION-MAKING CRITERION FOR CHOOSING AN ABLATIVE TECHNIQUE RATHER THAN A PARTIAL NEPHRECTOMY IN SMALL RENAL MASSES?. <i>Journal of Urology</i> , 2010, 183, .	0.4	0
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