Kenneth T Pace

List of Publications by Year
in descending order

143 papers	4,873 citations	126907 33 h-index	95266 68 g-index
150 all docs	150 docs citations	150 times ranked	4039 citing authors

#	Article	IF	Citations
1	Surgical Management of Stones: American Urological Association/Endourological Society Guideline, PART I. Journal of Urology, 2016, 196, 1153-1160.	0.4	823
2	Surgical Management of Stones: American Urological Association/Endourological Society Guideline, PART II. Journal of Urology, 2016, 196, 1161-1169.	0.4	448
3	Limitations to Ultrasound in the Detection and Measurement of Urinary Tract Calculi. Urology, 2010, 76, 295-300.	1.0	206
4	Stone Attenuation and Skin-to-Stone Distance on Computed Tomography Predicts for Stone Fragmentation by Shock Wave Lithotripsy. Urology, 2008, 72, 765-769.	1.0	200
5	Differential expression profiling of microRNAs and their potential involvement in renal cell carcinoma pathogenesis. Clinical Biochemistry, 2010, 43, 150-158.	1.9	184
6	SHOCK WAVE LITHOTRIPSY AT 60 OR 120 SHOCKS PER MINUTE: A RANDOMIZED, DOUBLE-BLIND TRIAL. Journal of Urology, 2005, 174, 595-599.	0.4	172
7	miRNA Profiling for Clear Cell Renal Cell Carcinoma: Biomarker Discovery and Identification of Potential Controls and Consequences of miRNA Dysregulation. Journal of Urology, 2011, 186, 1077-1083.	0.4	172
8	Systematic Review and Meta-Analysis of Robotic-Assisted versus Conventional Laparoscopic Pyeloplasty for Patients with Ureteropelvic Junction Obstruction: Effect on Operative Time, Length of Hospital Stay, Postoperative Complications, and Success Rate. European Urology, 2009, 56, 848-858.	1.9	164
9	The miR-17-92 Cluster is Over Expressed in and Has an Oncogenic Effect on Renal Cell Carcinoma. Journal of Urology, 2010, 183, 743-751.	0.4	149
10	Evaluating the importance of mean stone density and skin-to-stone distance in predicting successful shock wave lithotripsy of renal and ureteric calculi. Urological Research, 2010, 38, 307-313.	1.5	118
11	The Surgical Management of Kidney Stone Disease: A Population Based Time Series Analysis. Journal of Urology, 2014, 192, 1450-1456.	0.4	115
12	MECHANICAL PERCUSSION, INVERSION AND DIURESIS FOR RESIDUAL LOWER POLE FRAGMENTS AFTER SHOCK WAVE LITHOTRIPSY: A PROSPECTIVE, SINGLE BLIND, RANDOMIZED CONTROLLED TRIAL. Journal of Urology, 2001, 166, 2065-2071.	0.4	110
13	LOW SUCCESS RATE OF REPEAT SHOCK WAVE LITHOTRIPSY FOR URETERAL STONES AFTER FAILED INITIAL TREATMENT. Journal of Urology, 2000, 164, 1905-1907.	0.4	97
14	A Clinical Nomogram to Predict the Successful Shock Wave Lithotripsy of Renal and Ureteral Calculi. Journal of Urology, 2011, 186, 556-562.	0.4	87
15	Quantitative proteomic analysis reveals potential diagnostic markers and pathways involved in pathogenesis of renal cell carcinoma. Oncotarget, 2014, 5, 506-518.	1.8	87
16	Differential Protein Expressions in Renal Cell Carcinoma: New Biomarker Discovery by Mass Spectrometry. Journal of Proteome Research, 2009, 8, 3797-3807.	3.7	78
17	Toward Biological Subtyping of Papillary Renal Cell Carcinoma With Clinical Implications Through Histologic, Immunohistochemical, and Molecular Analysis. American Journal of Surgical Pathology, 2017, 41, 1618-1629.	3.7	75
18	Quantitative Proteomic Analysis in Metastatic Renal Cell Carcinoma Reveals a Unique Set of Proteins with Potential Prognostic Significance. Molecular and Cellular Proteomics, 2013, 12, 132-144.	3.8	73

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19	A Comparison of Treatment Modalities for Renal Calculi Between 100 and 300â€‰mm²: Are Shockwave Lithotripsy, Ureteroscopy, and Percutaneous Nephrolithotomy Equivalent?. Journal of Endourology, 2011, 25, 481-485.	2.1	69
20	Virtual reality ureteroscopy simulator as a valid tool for assessing endourological skills. International Journal of Urology, 2006, 13, 896-901.	1.0	66
21	CUA Guideline: Management of ureteral calculi. Canadian Urological Association Journal, 2015, 9, 837.	0.6	64
22	Dysregulation of kallikrein-related peptidases in renal cell carcinoma: potential targets of miRNAs. Biological Chemistry, 2010, 391, 411-23.	2.5	58
23	The Use of a Novel Reverse Thermosensitive Polymer to Prevent Ureteral Stone Retropulsion During Intracorporeal Lithotripsy: A Randomized, Controlled Trial. Journal of Urology, 2010, 183, 1417-1423.	0.4	56
24	Exploring the role of miRNAs in renal cell carcinoma progression and metastasis through bioinformatic and experimental analyses. Tumor Biology, 2012, 33, 131-140.	1.8	56
25	A Comparison of Patient-Controlled Sedation Using Either Remifentanil or Remifentanil-Propofol for Shock Wave Lithotripsy. Anesthesia and Analgesia, 2001, 93, 1227-1232.	2.2	52
26	Robotic surgery basic skills training: Evaluation of a pilot multidisciplinary simulation-based curriculum. Canadian Urological Association Journal, 2013, 7, 430.	0.6	52
27	Health-related quality of life after laparoscopic and open nephrectomy. Surgical Endoscopy and Other Interventional Techniques, 2003, 17, 143-152.	2.4	47
28	A Population Based Study of the Changing Demographics of Patients Undergoing Definitive Treatment for Kidney Stone Disease. Journal of Urology, 2015, 193, 869-874.	0.4	46
29	Medical Expulsive Therapy as an Adjunct to Improve Shockwave Lithotripsy Outcomes: A Systematic Review and Meta-Analysis. Journal of Endourology, 2009, 23, 387-393.	2.1	42
30	Fluid Absorption during Ureterorenoscopy. Journal of Endourology, 2004, 18, 739-742.	2.1	38
31	Simulation-based flexible ureteroscopy training using a novel ureteroscopy part-task trainer. Canadian Urological Association Journal, 2015, 9, 331.	0.6	36
32	Comparison of PeditrolÂ® Irrigation Device and Common Methods of Irrigation. Journal of Endourology, 2005, 19, 562-565.	2.1	34
33	miRNAs can predict prostate cancer biochemical relapse and are involved in tumor progression. International Journal of Oncology, 2011, 39, 1183-92.	3.3	34
34	Evaluating potential live-renal donors: Causes for rejection, deferral and planned procedure type, a single-centre experience. Canadian Urological Association Journal, 2013, 7, 41.	0.6	33
35	Third Place: Stones Lodge at Three Sites of Anatomic Narrowing in the Ureter: Clinical Fact or Fiction?. Journal of Endourology, 2013, 27, 270-276.	2.1	33
36	Effect of Pneumoperitoneum on Renal Tissue Oxygenation and Blood Flow in a Rat Model. Urology, 2011, 77, 1508.e9-1508.e15.	1.0	31

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37	Removal of Asymptomatic Ipsilateral Renal Stones Following Rigid Ureteroscopy for Ureteral Stones. Journal of Endourology, 2003, 17, 397-400.	2.1	29
38	Laparoscopic v Open Donor Nephrectomy: A Cost-Utility Analysis of the Initial Experience at a Tertiary-Care Center. Journal of Endourology, 2002, 16, 495-508.	2.1	28
39	Shock Wave Lithotripsy: A Randomized, Double-blind Trial to Compare Immediate Versus Delayed Voltage Escalation. Urology, 2010, 75, 38-43.	1.0	27
40	Comparison of Supracostal Versus Infracostal Percutaneous Nephrolithotomy Using the Novel Prone-Flexed Patient Position. Journal of Endourology, 2011, 25, 947-954.	2.1	27
41	Shockwave lithotripsy: techniques for improving outcomes. World Journal of Urology, 2017, 35, 1341-1346.	2.2	26
42	Shockwave Lithotripsy in Patients with Horseshoe Kidney: Determinants of Success. Journal of Endourology, 2011, 25, 487-493.	2.1	24
43	The Canadian StoneBreaker Trial: A Randomized, Multicenter Trial Comparing the LMA StoneBreakerâ„¢ and the Swiss LithoClast^{Â®} During Percutaneous Nephrolithotripsy. Journal of Endourology, 2011, 25, 1415-1419.	2.1	24
44	Photoacoustic imaging of kidney fibrosis for assessing pretransplant organ quality. JCI Insight, 2020, 5, .	5.0	24
45	A Prospective Study Examining the Incidence of Bacteriuria and Urinary Tract Infection After Shock Wave Lithotripsy with Targeted Antibiotic Prophylaxis. Journal of Urology, 2013, 189, 2112-2117.	0.4	23
46	Laparoscopic versus open donor nephrectomy. Surgical Endoscopy and Other Interventional Techniques, 2003, 17, 134-142.	2.4	22
47	A Randomized, Double-Blinded, Placebo-Controlled Trial of Intercostal Nerve Block After Percutaneous Nephrolithotomy. Journal of Endourology, 2013, 27, 415-419.	2.1	22
48	Preoperative Alpha-Blockers for Ureteroscopy for Ureteral Stones: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Journal of Endourology, 2020, 34, 33-41.	2.1	22
49	An integrated genomic analysis of papillary renal cell carcinoma type 1 uncovers the role of focal adhesion and extracellular matrix pathways. Molecular Oncology, 2015, 9, 1667-1677.	4.6	21
50	Stone technology: intracorporeal lithotripters. World Journal of Urology, 2017, 35, 1347-1351.	2.2	21
51	Indications and contraindications for shockÂwave lithotripsy and how to improve outcomes. Asian Journal of Urology, 2018, 5, 256-263.	1.2	21
52	Multidisciplinary validation study of the da Vinci Skills Simulator: educational tool and assessment device. Journal of Robotic Surgery, 2013, 7, 365-369.	1.8	20
53	Best Stent Length Predicted by Simple CT Measurement Rather than Patient Height. Journal of Endourology, 2016, 30, 1029-1032.	2.1	16
54	Practical Comparison of Four Nitinol Stone Baskets. Journal of Endourology, 2007, 21, 655-658.	2.1	14

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55	Same Session Bilateral Ureteroscopy for Multiple Stones: Results from the CROES URS Global Study. Journal of Urology, 2017, 198, 130-137.	0.4	14
56	Semirigid Ureteroscopy of the Proximal Ureter Can be Aided by External Lower-Abdominal Pressure. Journal of Endourology, 2005, 19, 342-347.	2.1	13
57	Exploring the pathogenesis of renal cell carcinoma: pathway and bioinformatics analysis of dysregulated genes and proteins. Biological Chemistry, 2009, 390, 125-135.	2.5	13
58	Basic Laparoscopic Skills Assessment Study: Validation and Standard Setting among Canadian Urology Trainees. Journal of Urology, 2017, 197, 1539-1544.	0.4	13
59	Baseline Laparoscopic Skill May Predict Baseline Robotic Skill and Early Robotic Surgery Learning Curve. Journal of Endourology, 2016, 30, 588-592.	2.1	12
60	Individual patient variation and interâ€rater reliability of lower calyceal infundibular width on routine intravenous pyelography. BJU International, 2003, 92, 607-609.	2.5	10
61	Surgeon-specific factors affecting treatment decisions among Canadian urologists in the management of pT1a renal tumours. Canadian Urological Association Journal, 2014, 8, 183.	0.6	10
62	A Rare Ureteral Injury Following Posterior Approach Lumbar Discectomy. Journal of Endourology Case Reports, 2017, 3, 158-161.	0.3	9
63	Erect and Supine Radiographs to Assess Effectiveness of SWL for Stones in a Caliceal Diverticulum or Dilated Calix. Journal of Endourology, 2003, 17, 7-9.	2.1	8
64	Impact of Arterial and Arteriovenous Renal Clamping with and without Intrarenal Cooling on Renal Oxygenation and Temperature in a Porcine Model. Journal of Endourology, 2008, 22, 2367-2372.	2.1	8
65	Does Baseline Radiography of the Kidneys, Ureters, and Bladder Help Facilitate Stone Management in Patients Presenting to the Emergency Department with Renal Colic?. Journal of Endourology, 2013, 27, 1425-1430.	2.1	8
66	Shockwave Lithotripsy Practice Pattern Variations Among and Between American and Canadian Urologists: In Support of Guidelines. Journal of Endourology, 2016, 30, 918-922.	2.1	8
67	Simulation-Based Laparoscopic Surgery Crisis Resource Management Trainingâ€"Predicting Technical and Nontechnical Skills. Journal of Surgical Education, 2018, 75, 1113-1119.	2.5	8
68	Predictors of healthâ€related quality of life recovery following laparoscopic simple, radical and donor nephrectomy. BJU International, 2011, 107, 636-641.	2.5	7
69	MECHANICAL PERCUSSION, INVERSION AND DIURESIS FOR RESIDUAL LOWER POLE FRAGMENTS AFTER SHOCK WAVE LITHOTRIPSY:. Journal of Urology, 2001, , 2065-2071.	0.4	7
70	DISCORDANCE BETWEEN ULTRASOUND AND COMPUTERIZED TOMOGRAPHY IN THE PREDICTION OF RENAL STONE SIZE. Journal of Urology, 2009, 181, 828-828.	0.4	6
71	Development of a novel classification system for anatomical variants of the puboprostatic ligaments with expert validation. Canadian Urological Association Journal, 2014, 8, 432.	0.6	6
72	Medical Expulsive Therapy: Worthwhile or Wishful Thinking. Current Urology Reports, 2017, 18, 29.	2.2	6

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73	Intraoperative Radiographic Determination of Ureteral Length as a Method of Determining Ideal Stent Length. Journal of Endourology, 2017, 31, S-101-S-105.	2.1	6
74	Ambulatory percutaneous nephrolithotomy in Canada: A cost-reducing innovation. Canadian Urological Association Journal, 2018, 12, .	0.6	6
75	Canadian Urological Association Best Practice Report: Holmium: YAG laser eye safety. Canadian Urological Association Journal, 2020, 14, 380-382.	0.6	6
76	Flank bulge following supracostal percutaneous nephrolithotomy: a report of 2 cases.. Canadian Urological Association Journal, 2013, 7, 547.	0.6	5
77	Computed tomography identified factors that preclude living kidney donation. Canadian Urological Association Journal, 2018, 12, 276-279.	0.6	5
78	Dual usage of a stone basket: Stone capture and retropulsion prevention. Canadian Urological Association Journal, 2018, 12, 280-283.	0.6	5
79	A Machine Learning Approach to Predict the Outcome of Urinary Calculi Treatment Using Shock Wave Lithotripsy: Model Development and Validation Study. Interactive Journal of Medical Research, 2022, 11, e33357.	1.4	5
80	Prospective Determination of Ureteral Orifice Location: A Guide for Fluoroscopic Ureteral Stent Insertion. Journal of Endourology, 2008, 22, 1203-1208.	2.1	4
81	Does the Radiologic Technologist or the Fluoroscopy Time Affect Treatment Success with Shockwave Lithotripsy?. Journal of Endourology, 2012, 26, 1065-1069.	2.1	4
82	The Role of Prophylactic versus Selective Ureteric Stenting in Kidney Transplant Patients: A Retrospective Review. Progress in Transplantation, 2014, 24, 322-327.	0.7	4
83	Canadian Urological Association guideline: Management of ureteral calculi â€“ Abridged version. Canadian Urological Association Journal, 2021, 15, 383-93.	0.6	4
84	1176 A PROSPECTIVE STUDY EXAMINING THE INCIDENCE OF BACTERIURIA AND URINARY TRACT INFECTION POST-SHOCKWAVE LITHOTRIPSY: THE CASE AGAINST UNIVERSAL ANTIBIOTIC PROPHYLAXIS. Journal of Urology, 2011, 185, .	0.4	3
85	Changing Patient Position Can Eliminate Arrhythmias Developing During Extracorporeal Shockwave Lithotripsy. Journal of Endourology, 2016, 30, 550-554.	2.1	3
86	Routine Preoperative Electrocardiograms in Patients at Low Risk for Cardiac Complications During Shockwave Lithotripsy: Are They Useful?. Journal of Endourology, 2019, 33, 314-318.	2.1	3
87	Canadian Urological Association guideline: Management of ureteral calculi. Canadian Urological Association Journal, 2021, 15, E676-E690.	0.6	3
88	Unique Methodological Issues Facing Randomized Controlled Trials of Endourologic Procedures. Journal of Endourology, 2002, 16, 457-463.	2.1	2
89	Prone Versus Supine Lasix Renal Scan to Assess Surgical Success After Laparoscopic and Robot-Assisted Pyeloplasty. Journal of Endourology, 2013, 27, 1431-1434.	2.1	2
90	Is extracorporeal shockwave lithotripsy a risk factor for the development of diabetes mellitus? A populationâ€based study. BJU International, 2019, 123, 1048-1054.	2.5	2

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91	Clips Can be Safely Used for Vascular Control of the Renal Vessels During Laparoscopic Donor Nephrectomy. Urology, 2021, 147, 150-154.	1.0	2
92	Canadian Urological Association best practice report: Holmium:YAG laser eye safety. Canadian Urological Association Journal, 2020, 14, 380-382.	0.6	2
93	Status of urologic laparoscopy in 2004: a survey of CUA members. Canadian Journal of Urology, 2006, 13, 3147-52.	0.0	2
94	Randomized, Single-Blind Comparison of Sidehole and End-Hole v End-Hole Ureteral Catheters. Journal of Endourology, 2003, 17, 763-765.	2.1	1
95	A RANDOMIZED, DOUBLE-BLINDED TRIAL OF KETOROLAC IN ADDITION TO NARCOTIC PATIENT-CONTROLLED ANALGESIA (PCA) FOLLOWING LAPAROSCOPIC DONOR NEPHRECTOMY (LAPDN). Journal of Urology, 2009, 181, 746-746.	0.4	1
96	1984 THE EFFECT OF PRONE-FLEXED POSITIONING ON AIRWAY PRESSURES DURING PERCUTANEOUS NEPHROLITHOTOMY (PCNL). Journal of Urology, 2013, 189, .	0.4	1
97	PD6-06 VALIDATION OF A NOVEL INANIMATE URETEROSCOPY TRAINING MODEL AND A SIMULATION-BASED FLEXIBLE URETEROSCOPY TRAINING COURSE. Journal of Urology, 2014, 191, .	0.4	1
98	MP30-11 PERINEPHRIC FAT DISTRIBUTION AND ANATOMICAL CONSIDERATIONS WHEN PERFORMING PERCUTANEOUS NEPHROLITHOTOMY IN OBESE PATIENTS. Journal of Urology, 2015, 193, .	0.4	1
99	A survey of Canadian renal transplant surgeons: Use of ureteric stents and technique of the ureteroneocystotomy. Canadian Urological Association Journal, 2018, 12, .	0.6	1
100	Peritoneal dialysis catheter removal at the time of renal transplantation: Choosing the optimal candidate. Canadian Urological Association Journal, 2019, 14, E13-E19.	0.6	1
101	The history of endourology in Canada. Canadian Urological Association Journal, 2019, 14, 12-16.	0.6	1
102	1371: Stones Lodge at 3 Sites of Anatomic Narrowing in the Ureter - Clinical Fact or Fiction?. Journal of Urology, 2007, 177, 452-452.	0.4	1
103	1170: Impact of Pneumoperitoneum on Renal Blood Flow in a Rat Model. Journal of Urology, 2005, 173, 317-318.	0.4	1
104	Renal colic and urolithiasis practice patterns in Canada: a survey of Canadian Urological Association members. Canadian Urological Association Journal, 2011, 5, 324-327.	0.6	1
105	1312: Shock Wave Lithotripsy for Upper Ureteral Stones: A Randomized Trial of 60 VS. 120 shocks/min. Journal of Urology, 2007, 177, 431-432.	0.4	1
106	LONG-TERM HEALTH RELATED QUALITY OF LIFE FOLLOWING LAPAROSCOPIC AND OPEN DONOR NEPHRECTOMY. Journal of Urology, 2008, 179, 698-698.	0.4	0
107	A RANDOMIZED TRIAL OF INTERCOSTAL NERVE BLOCK FOLLOWING PCNL (PERCUTANEOUS) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.4	0
108	META-ANALYSIS OF ROBOTIC ASSISTED (RAP) VS. TRADITIONAL LAPAROSCOPIC PYELOPLASTY (TLP) FOR PATIENTS WITH URETEROPELVIC JUNCTION OBSTRUCTION: EFFECT ON OPERATIVE TIME, LENGTH OF HOSPITAL STAY AND POSTOPERATIVE COMPLICATIONS. Journal of Urology, 2009, 181, 276-276.	0.4	0

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109	THE USE OF A NOVEL THERMOSENSITIVE POLYMER (BACKSTOPâ„¢) TO PREVENT PROXIMAL URETERIC STONE RETROPULSION DURING INTRACORPOREAL LITHOTRIPSY: A PROSPECTIVE RANDOMIZED CONTROLLED CLINICAL TRIAL. Journal of Urology, 2009, 181, 557.	0.4	0
110	1814 FACTORS INFLUENCING THE SUCCESSFUL SHOCK WAVE LITHOTRIPSY (SWL) TREATMENT OF RENAL AND URETERIC STONES: TOWARDS A CLINICAL NOMOGRAM. Journal of Urology, 2010, 183, .	0.4	0
111	1893 A RANDOMIZED, DOUBLE-BLINDED CLINICAL TRIAL OF SHOCK WAVE LITHOTRIPSY VOLTAGE ESCALATION TECHNIQUES FOR RENAL CALCULI. Journal of Urology, 2010, 183, .	0.4	0
112	1835 DOES THE X-RAY TECHNOLOGIST OR AMOUNT FLUOROSCOPY TIME EFFECT TREATMENT SUCCESS WITH EXTRACORPOREAL SHOCKWAVE LITHOTRIPSY?. Journal of Urology, 2011, 185, .	0.4	0
113	2195 EVALUATION OF POTENTIAL LIVE RENAL DONORS: CAUSES FOR DENIAL, DEFERRAL AND PLANNED PROCEDURE TYPE: A SINGLE CENTRE EXPERIENCE. Journal of Urology, 2011, 185, .	0.4	0
114	1821 THE RELATIVE RENAL ANATOMY IN THE PRONE-FLEXED POSITION FOR PERCUTANEOUS NEPHROLITHOTOMY: A PROOF OF CONCEPT FOR OUR MODIFIED POSITION. Journal of Urology, 2011, 185, .	0.4	0
115	134 COST-EFFECTIVENESS OF SHOCK WAVE FREQUENCIES OF 60 VERSUS 120 SHOCKS PER MINUTE FOR TREATMENT OF UPPER URETERAL STONES: ECONOMIC ANALYSIS OF A RANDOMIZED, DOUBLE-BLIND TRIAL. Journal of Urology, 2012, 187, .	0.4	0
116	2130 RETROSPECTIVE REVIEW OF URETERIC COMPLICATIONS POST RENAL TRANSPLANT WITH PROPHYLACTIC VS. SELECTIVE URETERAL STENTING. Journal of Urology, 2012, 187, .	0.4	0
117	1021 MORPHOLOGICAL CHARACTERISTICS OF URETEROPELVIC JUNCTION OBSTRUCTION (UPJO) FROM INFANCY TO ADULTHOOD AND IMPLICATIONS IN SURGICAL MANAGEMENT. Journal of Urology, 2012, 187, .	0.4	0
118	1536 TIME TRENDS IN THE SURGICAL MANAGEMENT OF KIDNEY STONE DISEASE. Journal of Urology, 2012, 187, .	0.4	0
119	1841 DOES THE TYPE OF SHOCKWAVE LITHOTRIPTER MATTER: A MATCHED COMPARISON OF AN ELECTROHYDRAULIC VS. AN ELECTROMAGNETIC LITHOTRIPTER. Journal of Urology, 2012, 187, .	0.4	0
120	1826 VALIDATION OF A CLINICAL NOMOGRAM TO PREDICT THE SUCCESSFUL SHOCKWAVE LITHOTRIPSY OF RENAL AND URETERAL CALCULI. Journal of Urology, 2013, 189, .	0.4	0
121	Determining the best treatment for renal cell carcinoma in young patients. Canadian Urological Association Journal, 2013, 2, 618.	0.6	0
122	Is there a better way to work-up kidney stones?. Canadian Urological Association Journal, 2013, 2, 123.	0.6	0
123	MP18-16 IMPACT OF SHOCK WAVE LITHOTRIPSY ON RENAL FUNCTION. Journal of Urology, 2014, 191, .	0.4	0
124	MP20-16 INTERIM RESULTS OF A RANDOMIZED TRIAL COMPARING NARROW VERSUS WIDE FOCAL ZONES FOR SHOCK WAVE LITHOTRIPSY OF RENAL CALCULI. Journal of Urology, 2014, 191, .	0.4	0
125	MP22-07 LAPAROSCOPIC IVC INJURY MANAGEMENT TRAINING â€“ PREDICTING TECHNICAL & NON-TECHNICAL SKILLS. Journal of Urology, 2015, 193, .	0.4	0
126	PD13-08 CHANGING PATIENT POSITION CAN ELIMINATE ARRHYTHMIAS DEVELOPING DURING SHOCK WAVE LITHOTRIPSY (SWL). Journal of Urology, 2015, 193, .	0.4	0

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127	MP75-04 THE EFFECT OF STONE PREVENTION COUNSELING AT THE INITIAL CONSULTAION ON 24-HOUR URINE COLLECTION RESULTS (â€œCLINIC EFFECTâ€). Journal of Urology, 2015, 193, .	0.4	0
128	MP54-03 ROUTINE PRE-OPERATIVE ELECTROCARDIOGRAMS IN PATIENTS AT LOW RISK FOR CARDIAC COMPLICATIONS DURING SHOCKWAVE LITHOTRIPSY, ARE THEY USEFUL?. Journal of Urology, 2016, 195, .	0.4	0
129	MP20-07 LAPAROSCOPIC SKILLS ASSESSMENT STUDY â€“ DEVELOPING NATIONAL TECHNICAL SKILLS MILESTONES FOR CANADIAN UROLOGY TRAINEES. Journal of Urology, 2016, 195, .	0.4	0
130	MP54-05 EXTRACORPOREAL SHOCKWAVE LITHOTRIPSY AND THE RISK OF DIABETES MELLITUS: A POPULATION-BASED COHORT STUDY. Journal of Urology, 2016, 195, .	0.4	0
131	A Case of a â€œVoidingâ€•Hypertension. Kidney International Reports, 2017, 2, 973-977.	0.8	0
132	PD30-03 SAME SESSION BILATERAL URETEROSCOPY FOR MULTIPLE STONES: RESULTS FROM THE CLINICAL RESEARCH OFFICE OF ENDOUROLOGICAL SOCIETY (CROES) URETEROSCOPY (URS) GLOBAL STUDY. Journal of Urology, 2017, 197, .	0.4	0
133	Your CUASF: Keeping Canadaâ€™s urological research legacy alive. Canadian Urological Association Journal, 2017, 11, 71.	0.6	0
134	All vascular closure technologies can fail: Urologists need to be prepared. Canadian Urological Association Journal, 2017, 11, 325.	0.6	0
135	The New/Novel Oral Anticoagulants and Their Impact on Patients Being Considered for Shockwave Lithotripsy: The Findings of an International Survey of the Endourological Society. Journal of Endourology, 2019, 33, 319-324.	2.1	0
136	The burden of travel on quality of life in stone patients. Canadian Urological Association Journal, 2019, 14, 105.	0.6	0
137	Assessing the Necessity of Routine Crossmatching for Blood Transfusion in Renal Transplantation. Progress in Transplantation, 2020, 30, 360-364.	0.7	0
138	Are Routine Laboratory Investigations Necessary Following Percutaneous Nephrolithotomy?. Urology, 2020, 143, 80-84.	1.0	0
139	Editorial Comment on: â€œContralateral Coupling During Extracorporeal Shockwave Lithotripsy for Stones in Ectopic Kidney: Is It Feasible?â€•by Fawzy et al.. Journal of Endourology, 2021, 35, 1097-1097.	2.1	0
140	1697: Prospective Determination of Ureteric Orifice Location - A Guide for Fluoroscopic Stent Insertion. Journal of Urology, 2007, 177, 563-564.	0.4	0
141	695: Impact of Arterial and Arteriovenous Renal Clamping with and without Intrarenal Cooling on Renal Oxygenation and Temperature in a Porcine Model. Journal of Urology, 2007, 177, 233-233.	0.4	0
142	Tumor suppressor effects for miR-215 identified through use of miRNA profiling in metastatic renal cell carcinoma.. Journal of Clinical Oncology, 2012, 30, 392-392.	1.6	0
143	Robotic-assisted, single-site surgery: Having your surgical cake and eating it too!. Canadian Urological Association Journal, 2016, 10, 89.	0.6	0