

# Bhaskar K Somani

## List of Publications by Year in descending order

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442  
papers

9,870  
citations

41344  
49  
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all docs

469  
docs citations

469  
times ranked

5717  
citing authors

#	ARTICLE	IF	CITATIONS
1	Robotic Versus Laparoscopic Partial Nephrectomy: A Systematic Review and Meta-Analysis. European Urology, 2012, 62, 1023-1033.	1.9	238
2	Is Percutaneous Drainage the New Gold Standard in the Management of Emphysematous Pyelonephritis? Evidence From a Systematic Review. Journal of Urology, 2008, 179, 1844-1849.	0.4	206
3	Worldwide Trends of Urinary Stone Disease Treatment Over the Last Two Decades: A Systematic Review. Journal of Endourology, 2017, 31, 547-556.	2.1	202
4	Flexible Ureteroscopy and Laser Lithotripsy for Stones >2cm: A Systematic Review and Meta-Analysis. Journal of Endourology, 2012, 26, 1257-1263.	2.1	185
5	Legal and Ethical Consideration in Artificial Intelligence in Healthcare: Who Takes Responsibility?. Frontiers in Surgery, 2022, 9, 862322.	1.4	154
6	Complications associated with ureterorenoscopy (URS) related to treatment of urolithiasis: the Clinical Research Office of Endourological Society URS Global study. World Journal of Urology, 2017, 35, 675-681.	2.2	143
7	Trends in Upper Tract Stone Disease in England: Evidence from the Hospital Episodes Statistics Database. Urologia Internationalis, 2017, 98, 391-396.	1.3	127
8	Advances in Lasers for the Treatment of Stones—a Systematic Review. Current Urology Reports, 2018, 19, 45.	2.2	123
9	Metabolic Syndrome and Kidney Stone Disease: A Systematic Review of Literature. Journal of Endourology, 2016, 30, 246-253.	2.1	109
10	Health related quality of life (HRQoL) after cystectomy: Comparison between orthotopic neobladder and ileal conduit diversion. European Journal of Surgical Oncology, 2015, 41, 295-299.	1.0	108
11	Quality of Life and Body Image for Bladder Cancer Patients Undergoing Radical Cystectomy and Urinary Diversion—A Prospective Cohort Study With a Systematic Review of Literature. Urology, 2009, 74, 1138-1143.	1.0	104
12	Irrigant Flow and Intrarenal Pressure During Flexible Ureteroscopy: The Effect of Different Access Sheaths, Working Channel Instruments, and Hydrostatic Pressure. Journal of Endourology, 2010, 24, 1915-1920.	2.1	99
13	Trends of urolithiasis: interventions, simulation, and laser technology™ over the last 16 years (2000–2015) published in the literature (PubMed): a systematic review from European section of Uro-technology (ESUT). World Journal of Urology, 2017, 35, 1651-1658.	2.2	98
14	Ultra-low-dose, low-dose, and standard-dose CT of the kidney, ureters, and bladder: is there a difference? Results from a systematic review of the literature. Clinical Radiology, 2017, 72, 11-15.	1.1	95
15	Complications of ureteroscopy: a complete overview. World Journal of Urology, 2020, 38, 2147-2166.	2.2	94
16	Stone-free rate (SFR): a new proposal for defining levels of SFR. Urolithiasis, 2014, 42, 95-95.	2.0	92
17	Outcomes of Flexible Ureterorenoscopy and Laser Fragmentation for Renal Stones: Comparison Between Digital and Conventional Ureteroscope. Urology, 2013, 82, 1017-1019.	1.0	90
18	Good quality white-light transurethral resection of bladder tumours (GQ-WLTURBT) with experienced surgeons performing complete resections and obtaining detrusor muscle reduces early recurrence in new non-muscle-invasive bladder cancer: validation across time and place and recommendation for benchmarking. BJU International, 2012, 109, 1666-1673.	2.5	89

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19	“Mini, ultra, micro” nomenclature and cost of these new minimally invasive percutaneous nephrolithotomy (PCNL) techniques. Therapeutic Advances in Urology, 2016, 8, 142-146.	2.0	87
20	Advances in Ureteral Stent Design and Materials. Current Urology Reports, 2018, 19, 35.	2.2	86
21	The role of targeted prophylactic antimicrobial therapy before transrectal ultrasonography-guided prostate biopsy in reducing infection rates: a systematic review. BJU International, 2016, 117, 725-731.	2.5	84
22	Ureteroscopy for stone disease in the paediatric population: a systematic review. BJU International, 2015, 115, 867-873.	2.5	80
23	Emphysematous pyelonephritis: Time for a management plan with an evidence-based approach. Arab Journal of Urology Arab Association of Urology, 2014, 12, 106-115.	1.5	79
24	Outcomes of scrotal exploration for acute scrotal pain suspicious of testicular torsion: a consecutive case series of 173 patients. BJU International, 2011, 107, 990-993.	2.5	78
25	A Complete World Literature Review of Quality of Life (QOL) in Patients with Kidney Stone Disease (KSD). Current Urology Reports, 2016, 17, 88.	2.2	77
26	Outcomes of Flexible Ureterorenoscopy for Solitary Renal Stones in the CROES URS Global Study. Journal of Urology, 2015, 194, 137-143.	0.4	75
27	Worldwide Impact of Warmer Seasons on the Incidence of Renal Colic and Kidney Stone Disease: Evidence from a Systematic Review of Literature. Journal of Endourology, 2017, 31, 729-735.	2.1	73
28	Evaluation of the economic burden of kidney stone disease in the UK: a retrospective cohort study with a mean follow-up of 19 years. BJU International, 2020, 125, 586-594.	2.5	71
29	Ureteroscopy is more cost effective than shock wave lithotripsy for stone treatment: systematic review and meta-analysis. World Journal of Urology, 2018, 36, 1783-1793.	2.2	68
30	Evidence for Ureterorenoscopy and Laser Fragmentation (URSL) for Large Renal Stones in the Modern Era. Current Urology Reports, 2015, 16, 54.	2.2	67
31	Predictors of Urinary Infections and Urosepsis After Ureteroscopy for Stone Disease: a Systematic Review from EAU Section of Urolithiasis (EULIS). Current Urology Reports, 2020, 21, 16.	2.2	66
32	Holmium laser enucleation versus simple prostatectomy for treating large prostates: Results of a systematic review and meta-analysis. Arab Journal of Urology Arab Association of Urology, 2016, 14, 50-58.	1.5	65
33	Role of Minimally Invasive Percutaneous Nephrolithotomy Techniques “Micro and Ultra-Mini PCNL (<15F) in the Pediatric Population: A Systematic Review. Journal of Endourology, 2017, 31, 816-824.	2.1	64
34	Artificial intelligence (AI) in urology-Current use and future directions: An iTRUE study. Turkish Journal of Urology, 2020, 46, S27-S39.	1.3	63
35	Surgical management for upper urinary tract transitional cell carcinoma (UUT-CC): a systematic review. BJU International, 2012, 110, 1426-1435.	2.5	62
36	Image-Guided Biopsy-Diagnosed Renal Cell Carcinoma: Critical Appraisal of Technique and Long-Term Follow-Up. European Urology, 2007, 51, 1289-1297.	1.9	60

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37	Ureteric stents on extraction strings: a systematic review of literature. Urolithiasis, 2018, 46, 129-136.	2.0	60
38	Role of "dusting and pop-dusting"™ using a high-powered (100W) laser machine in the treatment of large stones (≥15mm): prospective outcomes over 16months. Urolithiasis, 2019, 47, 391-394.	2.0	60
39	Decreasing the Cost of Flexible Ureterorenoscopic Procedures. Urology, 2011, 78, 528-530.	1.0	59
40	Results of day-case ureterorenoscopy (DC-URS) for stone disease: prospective outcomes over 4.5years. World Journal of Urology, 2017, 35, 1757-1764.	2.2	59
41	Rezum: a new transurethral water vapour therapy for benign prostatic hyperplasia. Therapeutic Advances in Urology, 2018, 10, 327-333.	2.0	59
42	Which Patients with Upper Tract Urothelial Carcinoma Can be Safely Treated with Flexible Ureteroscopy with Holmium:YAG Laser Photoablation? Long-Term Results from a High Volume Institution. Journal of Urology, 2018, 199, 66-73.	0.4	58
43	Current Status of Prostate Artery Embolization for Lower Urinary Tract Symptoms: Review of World Literature. Urology, 2015, 86, 676-681.	1.0	56
44	Mortality from kidney stone disease (KSD) as reported in the literature over the last two decades: a systematic review. World Journal of Urology, 2019, 37, 759-776.	2.2	56
45	Role of pelvicalyceal anatomy in the outcomes of retrograde intrarenal surgery (RIRS) for lower pole stones: outcomes with a systematic review of literature. Urolithiasis, 2020, 48, 263-270.	2.0	56
46	Outcomes of Ureteroscopy for Stone Disease in Pregnancy: Results from a Systematic Review of the Literature. Urologia Internationalis, 2012, 89, 380-386.	1.3	55
47	Citrate salts for preventing and treating calcium containing kidney stones in adults. The Cochrane Library, 2015, 2015, CD010057.	2.8	54
48	Safety and efficacy of ureteroscopic lithotripsy for stone disease in obese patients: a systematic review of the literature. BJU International, 2012, 110, E374-80.	2.5	53
49	Decreasing Cost of Flexible Ureterorenoscopy: Single-use Laser Fiber Cost Analysis. Urology, 2014, 83, 1003-1005.	1.0	53
50	Ureteroscopy and stones: Current status and future expectations. World Journal of Nephrology, 2014, 3, 243.	2.0	52
51	Flexible ureteroscopy and lasertripsy (FURSL) for paediatric renal calculi: Results from a systematic review. Journal of Pediatric Urology, 2014, 10, 1020-1025.	1.1	51
52	Outcomes of Systematic Review of Ureteroscopy for Stone Disease in the Obese and Morbidly Obese Population. Journal of Endourology, 2016, 30, 135-145.	2.1	50
53	Role of Minimally Invasive (Micro and Ultra-mini) PCNL for Adult Urinary Stone Disease in the Modern Era: Evidence from a Systematic Review. Current Urology Reports, 2018, 19, 27.	2.2	50
54	Use and Effectiveness of Antimicrobial Intravesical Treatment for Prophylaxis and Treatment of Recurrent Urinary Tract Infections (UTIs): a Systematic Review. Current Urology Reports, 2018, 19, 78.	2.2	50

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55	Retzius sparing robotic assisted radical prostatectomy vs. conventional robotic assisted radical prostatectomy: a systematic review and meta-analysis. World Journal of Urology, 2020, 38, 1123-1134.	2.2	49
56	Establishing a reference range for penile length in Caucasian British men: a prospective study of 609 men. BJU International, 2012, 109, 740-744.	2.5	48
57	Flexible ureteroscopy and Holmium:YAG laser lithotripsy for stone disease in patients with bleeding diathesis: a systematic review of the literature. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2012, 38, 298-306.	1.5	47
58	Current status of ureteroscopy for stone disease in pregnancy. Urolithiasis, 2014, 42, 1-7.	2.0	47
59	The Association of Metabolic Syndrome and Urolithiasis. International Journal of Endocrinology, 2015, 2015, 1-9.	1.5	47
60	Flexible ureterorenoscopy: Tips and tricks. Urology Annals, 2013, 5, 1.	0.6	46
61	Medium-term Outcomes of Urolift (Minimum 12 Months Follow-up): Evidence From a Systematic Review. Urology, 2016, 97, 20-24.	1.0	46
62	Which Flexible Ureteroscopes (Digital vs. Fiber-Optic) Can Easily Reach the Difficult Lower Pole Calices and Have Better End-Tip Deflection: <i>In Vitro</i> Study on K-Box. A PETRA Evaluation. Journal of Endourology, 2017, 31, 630-637.	2.1	46
63	Bowel Dysfunction After Transposition of Intestinal Segments Into the Urinary Tract: 8-Year Prospective Cohort Study. Journal of Urology, 2007, 177, 1793-1798.	0.4	44
64	Factors Predicting a Good Symptomatic Outcome After Prostate Artery Embolisation (PAE). CardioVascular and Interventional Radiology, 2018, 41, 1152-1159.	2.0	44
65	Comparison of Flexible Ureterorenoscope Quality of Vision: An <i>In Vitro</i> Study. Journal of Endourology, 2018, 32, 523-528.	2.1	44
66	The Success and Evolution of a Urological “Boot Camp” for Newly Appointed UK Urology Registrars: Incorporating Simulation, Nontechnical Skills and Assessment. Journal of Surgical Education, 2019, 76, 1425-1432.	2.5	44
67	Current Status and Role of Patient-reported Outcome Measures (PROMs) in Endourology. Urology, 2021, 148, 26-31.	1.0	42
68	Do Lifestyle Factors Including Smoking, Alcohol, and Exercise Impact Your Risk of Developing Kidney Stone Disease? Outcomes of a Systematic Review. Journal of Endourology, 2021, 35, 1-7.	2.1	42
69	Artificial Intelligence and Its Impact on Urological Diseases and Management: A Comprehensive Review of the Literature. Journal of Clinical Medicine, 2021, 10, 1864.	2.4	42
70	The role of data science in healthcare advancements: applications, benefits, and future prospects. Irish Journal of Medical Science, 2022, 191, 1473-1483.	1.5	42
71	Photodynamic diagnosis (PDD) for upper urinary tract transitional cell carcinoma (UT-TCC): Evolution of a new technique. Photodiagnosis and Photodynamic Therapy, 2010, 7, 39-43.	2.6	41
72	Photodynamic diagnostic ureterorenoscopy: A valuable tool in the detection of upper urinary tract tumour. Photodiagnosis and Photodynamic Therapy, 2016, 13, 255-260.	2.6	41

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73	Review on diagnosis and management of urolithiasis in pregnancy: an ESUT practical guide for urologists. World Journal of Urology, 2017, 35, 1637-1649.	2.2	41
74	Gallstone ileus: Surgical strategies and clinical outcome. Journal of Digestive Diseases, 2008, 9, 156-161.	1.5	40
75	Outcomes of flexible ureteroscopy and laser fragmentation for treatment of large renal stones with and without the use of ureteral access sheaths: Results from a university hospital with a review of literature. Scandinavian Journal of Urology, 2016, 50, 216-219.	1.0	40
76	Effect of Playing Video Games on Laparoscopic Skills Performance: A Systematic Review. Journal of Endourology, 2016, 30, 146-152.	2.1	40
77	Gender Differences in Kidney Stone Disease (KSD): Findings from a Systematic Review. Current Urology Reports, 2021, 22, 50.	2.2	40
78	Recent Trends in Postcystectomy Health-related Quality of Life (QoL) Favors Neobladder Diversion: Systematic Review of the Literature. Urology, 2016, 93, 22-26.	1.0	38
79	Effect of Music on Outpatient Urological Procedures: A Systematic Review and Meta-Analysis from the European Association of Urology Section of Uro-Technology. Journal of Urology, 2018, 199, 1319-1327.	0.4	38
80	Outcomes of thulium fibre laser for treatment of urinary tract stones: results of a systematic review. Current Opinion in Urology, 2021, 31, 80-86.	1.8	38
81	Laser-patterned paper-based sensors for rapid point-of-care detection and antibiotic-resistance testing of bacterial infections. Biosensors and Bioelectronics, 2020, 152, 112008.	10.1	37
82	Oral 5-aminolevulinic acid in simultaneous photodynamic diagnosis of upper and lower urinary tract transitional cell carcinoma – a prospective audit. BJU International, 2012, 110, E596-600.	2.5	36
83	Mitomycin C instillation following ureterorenoscopic laser ablation of upper urinary tract carcinoma. Urology Annals, 2013, 5, 184.	0.6	36
84	Characteristics of current digital single-use flexible ureteroscopes versus their reusable counterparts: an in-vitro comparative analysis. Translational Andrology and Urology, 2019, 8, S359-S370.	1.4	36
85	Magnetic Resonance Imaging/Ultrasound Fusion-guided Transperineal Versus Magnetic Resonance Imaging/Ultrasound Fusion-guided Transrectal Prostate Biopsy – A Systematic Review. European Urology Oncology, 2021, 4, 904-913.	5.4	36
86	Perirenal Hematoma After Ureteroscopy: A Systematic Review. Journal of Endourology, 2017, 31, 438-445.	2.1	34
87	Natural History of Conservatively Managed Ureteral Stones: Analysis of 6600 Patients. Journal of Endourology, 2018, 32, 371-379.	2.1	34
88	Role of Vaccines for Recurrent Urinary Tract Infections: A Systematic Review. European Urology Focus, 2020, 6, 593-604.	3.1	34
89	Natural History of Post-Treatment Kidney Stone Fragments: A Systematic Review and Meta-Analysis. Journal of Urology, 2021, 206, 526-538.	0.4	34
90	Should low-dose computed tomography kidneys, ureter and bladder be the new investigation of choice in suspected renal colic?: A systematic review. Indian Journal of Urology, 2014, 30, 137.	0.6	34

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91	Atlas of Scoring Systems, Grading Tools, and Nomograms in Endourology: A Comprehensive Overview from the TOWER Endourological Society Research Group. Journal of Endourology, 2021, 35, 1863-1882.	2.1	33
92	<i>In Vitro</i> Comparison of Maximum Pressure Developed by Irrigation Systems in a Kidney Model. Journal of Endourology, 2017, 31, 522-527.	2.1	32
93	The "Body Mass Index" of Flexible Ureteroscopes. Journal of Endourology, 2017, 31, 1090-1095.	2.1	32
94	European Association of Urology Section of Urolithiasis and International Alliance of Urolithiasis Joint Consensus on Percutaneous Nephrolithotomy. European Urology Focus, 2022, 8, 588-597.	3.1	32
95	Extracorporeal shockwave lithotripsy: current knowledge and future perspectives. Minerva Urologica e Nefrologica = the Italian Journal of Urology and Nephrology, 2019, 71, 365-372.	3.9	32
96	Laparoscopic partial nephrectomy in obese patients: a systematic review and meta-analysis. BJU International, 2012, 110, 1244-1250.	2.5	31
97	Robotic or Open Radical Cystectomy, Which Is Safer? A Systematic Review and Meta-Analysis of Comparative Studies. Journal of Endourology, 2014, 28, 1215-1223.	2.1	31
98	Thulium fiber laser: The new kid on the block. Turkish Journal of Urology, 2020, 46, S1-S10.	1.3	31
99	Particle Accumulation in Ureteral Stents Is Governed by Fluid Dynamics: <i>In Vitro</i> Study Using a "Stent-on-Chip" Model. Journal of Endourology, 2018, 32, 639-646.	2.1	30
100	Safety and Efficacy of Day-case Percutaneous Nephrolithotomy: A Systematic Review from European Society of Uro-technology. European Urology Focus, 2019, 5, 1127-1134.	3.1	30
101	Reducing deposition of encrustation in ureteric stents by changing the stent architecture: A microfluidic-based investigation. Biomicrofluidics, 2019, 13, 014101.	2.4	30
102	Guideline of guidelines for kidney and bladder stones. Turkish Journal of Urology, 2020, 46, S104-S112.	1.3	30
103	Screening for metabolic syndrome and testosterone deficiency in patients with erectile dysfunction: results from the first UK prospective study. BJU International, 2010, 106, 688-690.	2.5	29
104	Quality of Life With Urinary Diversion. European Urology Supplements, 2010, 9, 763-771.	0.1	29
105	Outcomes of ureteroscopy (URS) for stone disease in the paediatric population: results of over 100 URS procedures from a UK tertiary centre. World Journal of Urology, 2020, 38, 213-218.	2.2	29
106	Impact of ureteral access sheath on renal stone treatment: prospective comparative non-randomised outcomes over a 7-year period. World Journal of Urology, 2020, 38, 1329-1333.	2.2	29
107	UroLift: a new minimally-invasive treatment for benign prostatic hyperplasia. Therapeutic Advances in Urology, 2016, 8, 372-376.	2.0	28
108	First urology simulation boot camp in the United Kingdom. African Journal of Urology, 2017, 23, 258-267.	0.4	28



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109	Initial Content Validation Results of a New Simulation Model for Flexible Ureteroscopy: The Key-Box. <i>Journal of Endourology</i> , 2017, 31, 72-77.	2.1	28
110	Fosfomycin vs. quinolone-based antibiotic prophylaxis for transrectal ultrasound-guided biopsy of the prostate: a systematic review and meta-analysis. <i>Prostate Cancer and Prostatic Diseases</i> , 2018, 21, 153-160.	3.9	28
111	Reusable flexible ureterorenoscopes are more cost-effective than single-use scopes: results of a systematic review from PETRA Uro-group. <i>Translational Andrology and Urology</i> , 2019, 8, S418-S425.	1.4	28
112	Role of D-Mannose in the Prevention of Recurrent Urinary Tract Infections: Evidence from a Systematic Review of the Literature. <i>European Urology Focus</i> , 2021, 7, 1166-1169.	3.1	28
113	Tea and coffee consumption and pathophysiology related to kidney stone formation: a systematic review. <i>World Journal of Urology</i> , 2021, 39, 2417-2426.	2.2	28
114	How Close Are We to Knowing Whether Orthotopic Bladder Replacement Surgery Is the New Gold Standard?â€”Evidence From a Systematic Review Update. <i>Urology</i> , 2009, 74, 1331-1339.	1.0	27
115	Ureteroscopy and stone treatment in the elderly (â‰¥70 years): prospective outcomes over 5- years with a review of literature. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2018, 44, 750-757.	1.5	27
116	Latest advancements in ureteral stent technology. <i>Translational Andrology and Urology</i> , 2019, 8, S436-S441.	1.4	27
117	Outcomes of Ureteroscopy and Laser Stone Fragmentation (URSL) for Kidney Stone Disease (KSD): Comparative Cohort Study Using MOSES Technology 60 W Laser System versus Regular Holmium 20 W Laser. <i>Journal of Clinical Medicine</i> , 2021, 10, 2742.	2.4	27
118	Systematic Review and Meta-Analysis Comparing Percutaneous Nephrolithotomy, Retrograde Intrarenal Surgery and Shock Wave Lithotripsy for Lower Pole Renal Stones Less Than 2 cm in Maximum Diameter. <i>Journal of Urology</i> , 2020, 204, 427-433.	0.4	27
119	Cost comparison of single-use versus reusable flexible ureteroscope: A systematic review. <i>Turkish Journal of Urology</i> , 2020, 46, S40-S45.	1.3	26
120	Outcomes and lessons learnt from practice of retrograde intrarenal surgery (RIRS) in a paediatric setting of various age groups: a global study across 8 centres. <i>World Journal of Urology</i> , 2022, 40, 1223-1229.	2.2	26
121	Twenty Years of Plaque Incision and Grafting for Peyronieâ€™s Disease: A Review of Literature. <i>Sexual Medicine</i> , 2019, 7, 115-128.	1.6	25
122	Endourologic Management (PCNL, URS, SWL) of Stones in Solitary Kidney: A Systematic Review from European Association of Urologists Young Academic Urologists and Uro-Technology Groups. <i>Journal of Endourology</i> , 2020, 34, 7-17.	2.1	25
123	Ultrasound or Fluoroscopy for Percutaneous Nephrolithotomy Access, Is There Really a Difference? A Review of Literature. <i>Journal of Endourology</i> , 2021, 35, 241-248.	2.1	25
124	What do urologists need to know: Diagnosis, treatment, and follow-up during COVID-19 pandemic. <i>Turkish Journal of Urology</i> , 2020, 46, 169-177.	1.3	25
125	The role of fluid intake in the prevention of kidney stone disease: A systematic review over the last two decades. <i>Turkish Journal of Urology</i> , 2020, 46, S92-S103.	1.3	25
126	Neutrophilâ€“lymphocyte ratio (NLR), plateletâ€“lymphocyte ratio (PLR) and lymphocyteâ€“monocyte ratio (LMR) in predicting systemic inflammatory response syndrome (SIRS) and sepsis after percutaneous nephrolithotomy (PNL). <i>Urolithiasis</i> , 2022, 50, 341-348.	2.0	25



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127	Endovascular control of haemorrhagic urological emergencies: an observational study. BMC Urology, 2006, 6, 27.	1.4	24
128	Low vs. high fidelity. Current Opinion in Urology, 2017, 27, 316-322.	1.8	24
129	Ureteroscopy for Stone Disease in Paediatric Population is Safe and Effective in Medium-Volume and High-Volume Centres: Evidence from a Systematic Review. Current Urology Reports, 2017, 18, 92.	2.2	24
130	Engineering solutions to ureteral stents: Material, Coating and Design. Central European Journal of Urology, 2017, 70, 270-274.	0.3	24
131	Flexible ureteroscopy: reuse? Or is single use the new direction?. Current Opinion in Urology, 2020, 30, 113-119.	1.8	24
132	Water vapor therapy (RezÅ«m) for lower urinary tract symptoms related to benign prostatic hyperplasia: early results from the first Italian multicentric study. World Journal of Urology, 2021, 39, 3875-3880.	2.2	24
133	Calcium and Vitamin D Supplementation and Their Association with Kidney Stone Disease: A Narrative Review. Nutrients, 2021, 13, 4363.	4.1	24
134	Surgicel granuloma mimicking a renal tumour. Surgery, 2006, 139, 451.	1.9	23
135	Prostate artery embolization (<scp>PAE</scp>) for benign prostatic hyperplasia (<scp>BPH</scp>). BJU International, 2014, 114, 639-640.	2.5	23
136	Preliminary Validation of Thiel Embalmed Cadavers for Laparoscopic Radical Nephrectomy. Journal of Endourology, 2015, 29, 595-603.	2.1	23
137	Ureteroscopy in Patients with Bleeding Diatheses, Anticoagulated, and on Anti-Platelet Agents: A Systematic Review and Meta-Analysis of the Literature. Journal of Endourology, 2017, 31, 1217-1225.	2.1	23
138	Development Methodology of the Novel Endoscopic Stone Treatment Step 1 Training/Assessment Curriculum: An International Collaborative Work by European Association of Urology Sections. Journal of Endourology, 2017, 31, 934-941.	2.1	23
139	The European Urology Residents Education Programme Hands-on Training Format: 4 Years of Hands-on Training Improvements from the European School of Urology. European Urology Focus, 2019, 5, 1152-1156.	3.1	23
140	European Association of Urology Section of Urolithiasis and International Alliance of Urolithiasis Joint Consensus on Retrograde Intrarenal Surgery for the Management of Renal Stones. European Urology Focus, 2022, 8, 1461-1468.	3.1	23
141	Half of Visible and Half of Recurrent Visible Hematuria Cases Have Underlying Pathology: Prospective Large Cohort Study With Long-Term Followup. Journal of Urology, 2012, 187, 1561-1565.	0.4	22
142	Safety, Feasibility, and Efficacy of Bilateral Synchronous Percutaneous Nephrolithotomy for Bilateral Stone Disease: Evidence from a Systematic Review. Journal of Endourology, 2017, 31, 334-340.	2.1	22
143	Impact of the Curve Diameter and Laser Settings on Laser Fiber Fracture. Journal of Endourology, 2017, 31, 918-921.	2.1	22
144	Aquablation: a novel and minimally invasive surgery for benign prostate enlargement. Therapeutic Advances in Urology, 2018, 10, 183-188.	2.0	22

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145	Trans-peritoneal vs. retroperitoneal robotic assisted partial nephrectomy in posterior renal tumours: need for a risk-stratified patient individualised approach. A systematic review and meta-analysis. Journal of Robotic Surgery, 2020, 14, 1-9.	1.8	22
146	Which Type of Water Is Recommended for Patients with Stone Disease (Hard or Soft Water, Tap or Treated)? Overlooked. Urology, 2020, 21, 6.	2.2	22
147	Will "Hybrid" Meetings Replace Face-To-Face Meetings Post COVID-19 Era? Perceptions and Views From The Urological Community. Urology, 2021, 156, 52-57.	1.0	22
148	Perception, career choice and self-efficacy of UK medical students and junior doctors in urology. Canadian Urological Association Journal, 2015, 9, 573.	0.6	21
149	The Role of Social Media and Internet Search Engines in Information Provision and Dissemination to Patients with Kidney Stone Disease: A Systematic Review from European Association of Urologists Young Academic Urologists. Journal of Endourology, 2018, 32, 673-684.	2.1	21
150	Predictors and Strategies to Avoid Mortality Following Ureteroscopy for Stone Disease: A Systematic Review from European Association of Urologists Sections of Urolithiasis (EULIS) and Uro-technology (ESUT). European Urology Focus, 2022, 8, 598-607.	3.1	21
151	Role of Intrarenal Pressure in Modern Day Endourology (Mini-PCNL and Flexible URS): a Systematic Review of Literature. Current Urology Reports, 2021, 22, 52.	2.2	21
152	Therapeutic Transarterial Embolisation in the management of benign and malignant renal conditions. Journal of the Royal College of Surgeons of Edinburgh, 2006, 4, 348-352.	1.8	20
153	Routine Urine Cytology has No Role in Hematuria Investigations. Journal of Urology, 2013, 189, 1255-1259.	0.4	20
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