

Steeve Doizi

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

75
papers

1,085
citations

19
h-index

29
g-index

84
ext. papers

1,679
ext. citations

4
avg, IF

5.05
L-index

#	Paper	IF	Citations
75	Comparison of New Single-Use Digital Flexible Ureteroscope Versus Nondisposable Fiber Optic and Digital Ureteroscope in a Cadaveric Model. <i>Journal of Endourology</i> , 2016 , 30, 655-9	2.7	80
74	Current Standard Technique for Modern Flexible Ureteroscopy: Tips and Tricks. <i>European Urology</i> , 2016 , 70, 188-194	10.2	72
73	Can We Provide Low Intrarenal Pressures with Good Irrigation Flow by Decreasing the Size of Ureteral Access Sheaths?. <i>Journal of Endourology</i> , 2016 , 30, 49-55	2.7	49
72	First clinical evaluation of a new single-use flexible ureteroscope (LithoVue) a European prospective multicentric feasibility study. <i>World Journal of Urology</i> , 2017 , 35, 809-818	4	44
71	Evaluation of Guidelines for Surgical Management of Urolithiasis. <i>Journal of Urology</i> , 2018 , 199, 1267-1271	15	42
70	Systematic review of ureteral access sheaths: facts and myths. <i>BJU International</i> , 2018 , 122, 959-969	5.6	38
69	Flexible ureteroscopy: technique, tips and tricks. <i>Urolithiasis</i> , 2018 , 46, 47-58	3.2	36
68	Temperature Changes Inside the Kidney: What Happens During Holmium:Yttrium-Aluminium-Garnet Laser Usage?. <i>Journal of Endourology</i> , 2016 , 30, 574-9	2.7	33
67	Complications of ureteroscopy: a complete overview. <i>World Journal of Urology</i> , 2020 , 38, 2147-2166	4	32
66	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. <i>Journal of Urology</i> , 2018 , 199, 66-73	2.5	31
65	Which Flexible Ureteroscopes (Digital vs. Fiber-Optic) Can Easily Reach the Difficult Lower Pole Calices and Have Better End-Tip Deflection: In Vitro Study on K-Box. A PETRA Evaluation. <i>Journal of Endourology</i> , 2017 , 31, 630-637	2.7	29
64	Do patients have to choose between ejaculation and miction? A systematic review about ejaculation preservation technics for benign prostatic obstruction surgical treatment. <i>World Journal of Urology</i> , 2019 , 37, 299-308	4	28
63	Evolution from laparoscopic to robotic nephron sparing surgery: a high-volume laparoscopic center experience on achieving Q ₁ ifectaQ ₂ utcomes. <i>World Journal of Urology</i> , 2015 , 33, 2039-44	4	27
62	Effect of temporal pulse shape on urinary stone phantom retropulsion rate and ablation efficiency using holmium:YAG and super-pulse thulium fibre lasers. <i>BJU International</i> , 2020 , 126, 159-167	5.6	24
61	Dusting technique for lithotripsy: what does it mean?. <i>Nature Reviews Urology</i> , 2018 , 15, 653-654	5.5	23
60	The True Ablation Effect of Holmium YAG Laser on Soft Tissue. <i>Journal of Endourology</i> , 2018 , 32, 230-235	7	22
59	Fragments and dust after Holmium laser lithotripsy with or without "Moses technology": How are they different?. <i>Journal of Biophotonics</i> , 2019 , 12, e201800227	3.1	21

58	Cystinuria: clinical practice recommendation. <i>Kidney International</i> , 2021 , 99, 48-58	9.9	21
57	Initial Content Validation Results of a New Simulation Model for Flexible Ureteroscopy: The Key-Box. <i>Journal of Endourology</i> , 2017 , 31, 72-77	2.7	19
56	First clinical evaluation of a new single-use flexible cystoscope dedicated to double-J stent removal (Isiris) a European prospective multicenter study. <i>World Journal of Urology</i> , 2017 , 35, 1269-1275	4	17
55	Characteristics of current digital single-use flexible ureteroscopes versus their reusable counterparts: an comparative analysis. <i>Translational Andrology and Urology</i> , 2019 , 8, S359-S370	2.3	17
54	Kidney stones. <i>Nature Reviews Disease Primers</i> , 2017 , 3, 17001	51.1	16
53	Effects of Silicone Hydrocoated Double Loop Ureteral Stent on Symptoms and Quality of Life in Patients Undergoing Flexible Ureteroscopy for Kidney Stone: A Randomized Multicenter Clinical Study. <i>Journal of Urology</i> , 2020 , 204, 769-777	2.5	16
52	Comparison of the ablation rates, fissures and fragments produced with 150 μ m and 272 μ m laser fibers with superpulsed thulium fiber laser: an in vitro study. <i>World Journal of Urology</i> , 2021 , 39, 1683-1691	4.1	15
51	First clinical evaluation of a new innovative ureteral access sheath (Re-Trace) a European study. <i>World Journal of Urology</i> , 2014 , 32, 143-7	4	15
50	Comparative study of the treatment of renal stones with flexible ureterorenoscopy in normal weight, obese, and morbidly obese patients. <i>Urology</i> , 2015 , 85, 38-44	1.6	14
49	Retrograde intrarenal surgery: An expanding role in treatment of urolithiasis. <i>Asian Journal of Urology</i> , 2018 , 5, 264-273	2.7	14
48	Impact of the Curve Diameter and Laser Settings on Laser Fiber Fracture. <i>Journal of Endourology</i> , 2017 , 31, 918-921	2.7	14
47	Thulium fiber laser: ready to dust all urinary stone composition types?. <i>World Journal of Urology</i> , 2021 , 39, 1693-1698	4	13
46	Simultaneous Bilateral Endoscopic Manipulation for Bilateral Renal Stones. <i>Urology</i> , 2016 , 94, 265-9	1.6	13
45	Two-photon optical imaging, spectral and fluorescence lifetime analysis to discriminate urothelial carcinoma grades. <i>Journal of Biophotonics</i> , 2018 , 11, e201800065	3.1	13
44	A Prospective Study Analyzing the Association Between High-grade Ureteral Access Sheath Injuries and the Formation of Ureteral Strictures. <i>Urology</i> , 2019 , 128, 38-41	1.6	12
43	Which flexible ureteroscope is the best for upper tract urothelial carcinoma treatment?. <i>World Journal of Urology</i> , 2019 , 37, 2325-2333	4	12
42	Ureteroscopic skills with and without Roboflex Avicenna in the K-box simulator. <i>Central European Journal of Urology</i> , 2017 , 70, 76-80	0.9	12
41	Comparison of intrapelvic pressures during flexible ureteroscopy, mini-percutaneous nephrolithotomy, standard percutaneous nephrolithotomy, and endoscopic combined intrarenal surgery in a kidney model. <i>World Journal of Urology</i> , 2021 , 39, 2709-2717	4	12

40	Classification of Stones According to Michel Daudon: A Narrative Review. <i>European Urology Focus</i> , 2021 , 7, 13-21	5.1	12
39	What is the exact definition of stone dust? An in vitro evaluation. <i>World Journal of Urology</i> , 2021 , 39, 187-194	4	11
38	How do we assess the efficacy of Ho:YAG low-power laser lithotripsy for the treatment of upper tract urinary stones? Introducing the Joules/mm and laser activity concepts. <i>World Journal of Urology</i> , 2021 , 39, 891-896	4	10
37	Continuous monitoring of intrapelvic pressure during flexible ureteroscopy using a sensor wire: a pilot study. <i>World Journal of Urology</i> , 2021 , 39, 555-561	4	10
36	Tea and coffee consumption and pathophysiology related to kidney stone formation: a systematic review. <i>World Journal of Urology</i> , 2021 , 39, 2417-2426	4	9
35	Does working channel position influence the effectiveness of flexible ureteroscopy? Results from an in vitro study. <i>BJU International</i> , 2020 , 125, 449-456	5.6	9
34	High- and Low-Power Laser Lithotripsy Achieves Similar Results: A Systematic Review and Meta-Analysis of Available Clinical Series. <i>Journal of Endourology</i> , 2021 , 35, 1146-1152	2.7	9
33	The eye of the endourologist: what are the risks? A review of the literature. <i>World Journal of Urology</i> , 2019 , 37, 2639-2647	4	8
32	Evaluation of a Portable Urinary pH Meter and Reagent Strips. <i>Journal of Endourology</i> , 2018 , 32, 647-652.	2.7	8
31	Ho:YAG laser lithotripsy in non-contact mode: optimization of fiber to stone working distance to improve ablation efficiency. <i>World Journal of Urology</i> , 2019 , 37, 1933-1939	4	8
30	Urology surgical activity and COVID-19: risk assessment at the epidemic peak: a Parisian multicentre experience. <i>BJU International</i> , 2020 , 126, 436-440	5.6	7
29	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	2.7	7
28	A clinical evaluation of the new digital single-use flexible ureteroscope (UscopePU3022): an international prospective multicentered study. <i>Central European Journal of Urology</i> , 2018 , 71, 453-461	0.9	7
27	The role of ureteroscopy for treatment of staghorn calculi: A systematic review. <i>Asian Journal of Urology</i> , 2020 , 7, 110-115	2.7	6
26	Re: Evaluation of a Novel Single-use Flexible Ureteroscope. <i>European Urology</i> , 2017 , 72, 152-153	10.2	5
25	How much energy do we need to ablate 1 mm of stone during Ho:YAG laser lithotripsy? An in vitro study. <i>World Journal of Urology</i> , 2020 , 38, 2945-2953	4	5
24	Pictorial review of tips and tricks for ureteroscopy and stone treatment: an essential guide for urologists from PETRA research consortium. <i>Translational Andrology and Urology</i> , 2019 , 8, S371-S380	2.3	5
23	A systematic review of long-duration stents for ureteral stricture: which one to choose?. <i>World Journal of Urology</i> , 2021 , 39, 3197-3205	4	5

22	Laser Lithotripsy: The Importance of Peak Power and Pulse Modulation. <i>European Urology Focus</i> , 2021 , 7, 22-25	5.1	5
21	Stone composition independently predicts stone size in 18,029 spontaneously passed stones. <i>World Journal of Urology</i> , 2019 , 37, 2493-2499	4	4
20	Developing Free Three-dimensional Software for Surgical Planning for Kidney Stones: Volume is Better than Diameter. <i>European Urology Focus</i> , 2021 , 7, 589-590	5.1	4
19	Upper Tract Urothelial Carcinoma Grade Prediction Based on the Ureteroscopic Appearance: Caution Should be Taken. <i>Urology</i> , 2019 , 132, 69-74	1.6	4
18	Silicone-hydrocoated ureteral stents encrustation and biofilm formation after 3-week dwell time: results of a prospective randomized multicenter clinical study. <i>World Journal of Urology</i> , 2021 , 39, 3623-3629	4	4
17	The new Avicenna Roboflex: How does the irrigation system work? Results from an in vitro experiment. <i>Archivio Italiano Di Urologia Andrologia</i> , 2018 , 90, 155-158	1.6	4
16	Impact of Laser Fiber Diameter and Irrigation Fluids on Induced Bubble Stream Dynamics with Thulium Fiber Laser: An Study. <i>Journal of Endourology</i> , 2021 , 35, 1883-1890	2.7	2
15	Reperfusion and Compartment Syndrome After Flexible Ureteroscopy in a Patient with an Iliac Vascular Graft. <i>Journal of Endourology Case Reports</i> , 2016 , 2, 224-226	0.3	2
14	Evaluation of a free 3D software for kidney stones surgical planning: "kidney stone calculator" a pilot study. <i>World Journal of Urology</i> , 2021 , 39, 3607-3614	4	2
13	Pulsed lasers and endocorporeal laser lithotripsy. <i>Progres En Urologie</i> , 2021 , 31, 451-457	0.9	2
12	High-power, High-frequency Ho:YAG Lasers Are Not Essential for Retrograde Intrarenal Surgery. <i>European Urology Focus</i> , 2021 , 7, 5-6	5.1	2
11	Intrarenal Pressure: What Is Acceptable for Flexible Ureteroscopy and Percutaneous Nephrolithotomy?. <i>European Urology Focus</i> , 2021 , 7, 31-33	5.1	2
10	Comparison of Holmium:YAG and Thulium Fiber lasers on soft tissue : an ex vivo study. <i>Journal of Endourology</i> , 2021 ,	2.7	2
9	Kidney Stone in a Patient with an Ileal Conduit. <i>European Urology Focus</i> , 2017 , 3, 14-15	5.1	1
8	Can the introduction of single-use flexible ureteroscopes increase the longevity of reusable flexible ureteroscopes at a high volume centre?. <i>World Journal of Urology</i> , 2021 , 1	4	1
7	Tea and coffee consumption and the risk of urinary stones-a systematic review of the epidemiological data. <i>World Journal of Urology</i> , 2021 , 39, 2895-2901	4	1
6	Operator-assisted vs self-achieved basketing during ureteroscopy: results from an in vitro preference study. <i>World Journal of Urology</i> , 2021 , 39, 2169-2175	4	0
5	Re: Huang et al.: The Application of Suctioning Flexible Ureteroscopy with Intelligent Pressure Control in Treating Upper Urinary Tract Calculi on Patients with a Solitary Kidney (Urology 2018;111:44-47). <i>Urology</i> , 2018 , 118, 248	1.6	

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3 Editorial Comment. *Journal of Urology*, **2019**, 202, 1268-1269

2.5

2 Re: Farha Pirani, Salima S. Makhani, Frances Y. Kim, et al. Prospective Randomized Trial Comparing the Safety and Clarity of Water Versus Saline Irrigant in Ureteroscopy. *Eur Urol Focus*. In press. <https://doi.org/10.1016/j.euf.2020.02.009>. *European Urology Focus*, **2021**, 7, 664-665

5.1

1 Ureteroscopic Management of Renal Calculi **2018**, 549-561