

# Wen Zhong

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

1,333  
citations

393982

19  
h-index

360668

35  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1059  
citing authors

#	ARTICLE	IF	CITATIONS
1	International Alliance of Urolithiasis guideline on retrograde intrarenal surgery. BJU International, 2023, 131, 153-164.	1.3	30
2	European Association of Urology Section of Urolithiasis and International Alliance of Urolithiasis Joint Consensus on Percutaneous Nephrolithotomy. European Urology Focus, 2022, 8, 588-597.	1.6	32
3	Retrograde intrarenal surgery in lateral position for lower pole stone: an initial experience from Single Academic Hospital. Urolithiasis, 2022, 50, 199-203.	1.2	2
4	Continuous intrapelvic pressure monitoring in flexible ureteroscopy: a bright prospect and some other concerns. World Journal of Urology, 2021, 39, 4001-4002.	1.2	1
5	Enhanced super-mini-PCNL (eSMP): low renal pelvic pressure and high stone removal efficiency in a prospective randomized controlled trial. World Journal of Urology, 2021, 39, 929-934.	1.2	19
6	Stone fragmentation urine culture as alternative role of stone culture in endourological urolithiasis management. World Journal of Urology, 2021, , 1.	1.2	0
7	Predict success of shock wave lithotripsy was still interesting and challenging. World Journal of Urology, 2021, , 1.	1.2	1
8	A quick stone component analysis matters in postoperative fever: a propensity score matching study of 1493 retrograde intrarenal surgery. World Journal of Urology, 2021, 39, 1277-1285.	1.2	15
9	Antibiotic prophylaxis in TURP: a prospective analysis concerning antibiotic stewardship and a potential reduction of antibiotic use in TURP. World Journal of Urology, 2020, 38, 2321-2322.	1.2	1
10	Can we count on popcorn technique in lithotripsy: based on recent in vitro studies?. World Journal of Urology, 2020, 38, 3293-3295.	1.2	0
11	Is physical therapy effective following extracorporeal shockwave lithotripsy and retrograde intrarenal surgery: a meta-analysis and systematic review. BMC Urology, 2020, 20, 93.	0.6	11
12	The prospect of machine learning in predicting post-lithotripsy outcomes. World Journal of Urology, 2020, 39, 4287-4288.	1.2	5
13	Letter to the Editor RE: Application of Digital Tomosynthesis in the Diagnosis of Urolithiasis: Comparison with MDCT by Liu et al. (J Endourol 2019;34(2):145-150; DOI: 10.1089/end.2019.0327). Journal of Endourology, 2020, 34, 711-711.	1.1	0
14	Alteration of the gut microbiota by vinegar is associated with amelioration of hyperoxaluria-induced kidney injury. Food and Function, 2020, 11, 2639-2653.	2.1	13
15	RE: The evaluation of early predictive factors for urosepsis in patients with negative preoperative urine culture following mini-percutaneous nephrolithotomy. World Journal of Urology, 2020, 38, 3297-3297.	1.2	0
16	Re: "Toward Respiratory-Gated Retrograde Intrarenal Surgery: A Prospective Controlled Randomized Study" by Kourmpetis et al.. Journal of Endourology, 2020, 34, 788-789.	1.1	1
17	Balloon dilation for failed pyeloplasty in children?. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2019, 45, 617-620.	0.7	2
18	Dietary vinegar prevents kidney stone recurrence via epigenetic regulations. EBioMedicine, 2019, 45, 231-250.	2.7	39

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19	Recommended antibiotic prophylaxis regimen in retrograde intrarenal surgery: evidence from a randomised controlled trial. <i>BJU International</i> , 2019, 124, 496-503.	1.3	12
20	The Clinical Application of New Generation Super-Mini Percutaneous Nephrolithotomy in the Treatment of Renal Stones. <i>Journal of Endourology</i> , 2019, 33, 634-638.	1.1	12
21	miR-195 inhibits cell proliferation and angiogenesis in human prostate cancer by downregulating PRR11 expression. <i>Oncology Reports</i> , 2018, 39, 1658-1670.	1.2	33
22	Autophagy inhibition attenuates hyperoxaluria-induced renal tubular oxidative injury and calcium oxalate crystal depositions in the rat kidney. <i>Redox Biology</i> , 2018, 16, 414-425.	3.9	58
23	Comparison of super-mini PCNL (SMP) versus Miniperc for stones larger than 2cm: a propensity score-matching study. <i>World Journal of Urology</i> , 2018, 36, 955-961.	1.2	26
24	Super-Mini Percutaneous Nephrolithotomy in the Treatment of Pediatric Nephrolithiasis: Evaluation of the Initial Results. <i>Journal of Endourology</i> , 2017, 31, S-38-S-42.	1.1	17
25	A prospective and randomised trial comparing fluoroscopic, total ultrasonographic, and combined guidance for renal access in minimally-invasive percutaneous nephrolithotomy. <i>BJU International</i> , 2017, 119, 612-618.	1.3	61
26	PD23-03 A PROSPECTIVE AND RANDOMIZED COMPARISON OF FLUOROSCOPIC, SONOGRAPHIC OR COMBINED APPROACH FOR RENAL ACCESS IN MINIMALLY INVASIVE PERCUTANEOUS NEPHROLITHOTOMY. <i>Journal of Urology</i> , 2016, 195, .	0.2	0
27	Percutaneous-Based Management of Staghorn Calculi in Solitary Kidney: Combined Mini Percutaneous Nephrolithotomy versus Retrograde Intrarenal Surgery. <i>Urologia Internationalis</i> , 2015, 94, 70-73.	0.6	18
28	Retrograde Intrarenal Surgery with Combined Spinal-Epidural vs General Anesthesia: A Prospective Randomized Controlled Trial. <i>Journal of Endourology</i> , 2015, 29, 401-405.	1.1	37
29	Systemic Inflammatory Response Syndrome After Flexible Ureteroscopic Lithotripsy: A Study of Risk Factors. <i>Journal of Endourology</i> , 2015, 29, 25-28.	1.1	123
30	Surgical Management of Urolithiasis in Patients after Urinary Diversion. <i>PLoS ONE</i> , 2014, 9, e111371.	1.1	19
31	Combination of debulking single-tract percutaneous nephrolithotomy followed by retrograde intrarenal surgery for staghorn stones in solitary kidneys. <i>Scandinavian Journal of Urology</i> , 2014, 48, 295-300.	0.6	12
32	Induction of TRPV5 expression by small activating RNA targeting gene promoter as a novel approach to regulate cellular calcium transportation. <i>Life Sciences</i> , 2014, 114, 70-76.	2.0	3
33	Percutaneous nephrolithotomy for renal stones following failed extracorporeal shockwave lithotripsy: different performances and morbidities. <i>Urolithiasis</i> , 2013, 41, 165-168.	1.2	8
34	Treatment of upper urinary calculi with Chinese minimally invasive percutaneous nephrolithotomy: a single-center experience with 12,482 consecutive patients over 20 years. <i>Urolithiasis</i> , 2013, 41, 225-229.	1.2	53
35	Minimally Invasive Percutaneous Nephrolithotomy for Simple and Complex Renal Caliceal Stones: A Comparative Analysis of More Than 10,000 Cases. <i>Journal of Endourology</i> , 2013, 27, 1203-1208.	1.1	79
36	1677 EVALUATION OF A NOVEL FASCIAL DILATOR MODIFIED WITH SCALE MARKER IN PCNL FOR REDUCTION THE X-RAY EXPOSURE: A RANDOMIZED CLINICAL STUDY. <i>Journal of Urology</i> , 2013, 189, .	0.2	0

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37	Evaluation of a Novel Fascial Dilator Modified with Scale Marker in Percutaneous Nephrolithotomy for Reducing the X-Ray Exposure: A Randomized Clinical Study. <i>Journal of Endourology</i> , 2013, 27, 1335-1340.	1.1	14
38	A Novel Technique of Ultra-Mini-Percutaneous Nephrolithotomy: Introduction and an Initial Experience for Treatment of Upper Urinary Calculi Less Than 2â€‰%cm. <i>BioMed Research International</i> , 2013, 2013, 1-6.	0.9	107
39	Comparison of Children versus Adults Undergoing Mini-Percutaneous Nephrolithotomy: Large-Scale Analysis of a Single Institution. <i>PLoS ONE</i> , 2013, 8, e66850.	1.1	30
40	Treatment of renal stones in infants: comparing extracorporeal shock wave lithotripsy and mini-percutaneous nephrolithotomy. <i>Urological Research</i> , 2012, 40, 599-603.	1.5	32
41	1951 PERCUTANEOUS NEPHROLITHOTOMY FOR MANAGING RENAL CALCULI IN INFANTS A SINGLE-CENTER EXPERIENCE. <i>Journal of Urology</i> , 2012, 187, .	0.2	0
42	Percutaneous Nephrolithotomy in Infants: Evaluation of a Single-center Experience. <i>Urology</i> , 2012, 80, 408-411.	0.5	30
43	Minimally Invasive Percutaneous Nephrolithotomy: The Chinese Approach. , 2012, , 433-437.		1
44	Minimally invasive percutaneous nephrolithotomy with multiple mini tracts in a single session in treating staghorn calculi. <i>Urological Research</i> , 2011, 39, 117-122.	1.5	96
45	A Prospective, Randomised Trial Comparing Plasmakinetic Enucleation to Standard Transurethral Resection of the Prostate for Symptomatic Benign Prostatic Hyperplasia: Three-year Follow-up Results. <i>European Urology</i> , 2010, 58, 752-758.	0.9	91
46	Serum early prostate cancer antigen (EPCA) as a significant predictor of incidental prostate cancer in patients undergoing transurethral resection of the prostate for benign prostatic hyperplasia. <i>Prostate</i> , 2010, 70, 1788-1798.	1.2	11
47	1457 MINIMALLY INVASIVE PERCUTANEOUS NEPHROLITHOTOMY FOR STAGHORN CALCULI: A NOVEL SINGLE SESSION APPROACH VIA MULTI-TRACTS. <i>Journal of Urology</i> , 2010, 183, .	0.2	0
48	Does a Smaller Tract in Percutaneous Nephrolithotomy Contribute to High Renal Pelvic Pressure and Postoperative Fever?. <i>Journal of Endourology</i> , 2008, 22, 2147-2152.	1.1	149
49	Minimally Invasive Percutaneous Nephrolithotomy for Staghorn Calculi: A Novel Single Session Approach Via Multiple 14-18Fr Tracts. <i>Surgical Laparoscopy, Endoscopy and Percutaneous Techniques</i> , 2007, 17, 124-128.	0.4	29