

# Hae Do Jung

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

417  
citations

932766

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752256

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docs citations

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times ranked

522  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of stone-free rates following shock wave lithotripsy, percutaneous nephrolithotomy, and retrograde intrarenal surgery for treatment of renal stones: A systematic review and network meta-analysis. PLoS ONE, 2019, 14, e0211316.	1.1	73
2	A network meta-analysis of therapeutic outcomes after new image technology-assisted transurethral resection for non-muscle invasive bladder cancer: 5-aminolaevulinic acid fluorescence vs hexylaminolevulinic acid fluorescence vs narrow band imaging. BMC Cancer, 2015, 15, 566.	1.1	59
3	Stone heterogeneity index as the standard deviation of Hounsfield units: A novel predictor for shock-wave lithotripsy outcomes in ureter calculi. Scientific Reports, 2016, 6, 23988.	1.6	53
4	Systematic review and meta-analysis to compare success rates of retrograde intrarenal surgery versus percutaneous nephrolithotomy for renal stones &2â€Šcm. Medicine (United States), 2017, 96, e9119.	0.4	37
5	Real-time simultaneous endoscopic combined intrarenal surgery with intermediate-supine position: Washout mechanism and transport technique. Investigative and Clinical Urology, 2018, 59, 348.	1.0	21
6	Impact of Colic Pain as a Significant Factor for Predicting the Stone Free Rate of One-Session Shock Wave Lithotripsy for Treating Ureter Stones: A Bayesian Logistic Regression Model Analysis. PLoS ONE, 2015, 10, e0123800.	1.1	19
7	Large database study of urinary stone composition in South Korea: Korean Society of Endourology and Robotics (KSER) research series. Investigative and Clinical Urology, 2021, 62, 462.	1.0	18
8	Preoperative Underweight Patients with Upper Tract Urothelial Carcinoma Survive Less after Radical Nephroureterectomy. Journal of Korean Medical Science, 2015, 30, 1483.	1.1	16
9	Effect of Bladder Neck Preservation on Long-Term Urinary Continence after Robot-Assisted Laparoscopic Prostatectomy: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2019, 8, 2068.	1.0	16
10	Seasonal Variation of Urinary Symptoms in Korean Men with Lower Urinary Tract Symptoms and Benign Prostatic Hyperplasia. World Journal of Men's Health, 2015, 33, 81.	1.7	14
11	The First 100 Cases of Endoscopic Combined Intrarenal Surgery in Korea: Matched Cohort Analyses versus Shock-Wave Lithotripsy. Yonsei Medical Journal, 2022, 63, 440.	0.9	10
12	Current Status of Radical Prostatectomy for High-Risk Prostate Cancer. Korean Journal of Urology, 2014, 55, 629.	1.2	9
13	Predictors of Uric Acid Stones: Mean Stone Density, Stone Heterogeneity Index, and Variation Coefficient of Stone Density by Single-Energy Non-Contrast Computed Tomography and Urinary pH. Journal of Clinical Medicine, 2019, 8, 243.	1.0	9
14	Antibiotic prophylaxis for percutaneous nephrolithotomy: An updated systematic review and meta-analysis. PLoS ONE, 2022, 17, e0267233.	1.1	9
15	Effects of Adjuvant Chemotherapy on Locally Advanced Upper Tract Urothelial Carcinoma: A Systematic Review and Meta-analysis. Clinical Genitourinary Cancer, 2019, 17, e1193-e1202.	0.9	8
16	Neonatal Bladder Irritation Is Associated With Vanilloid Receptor TRPV1 Expression in Adult Rats. International Neurourology Journal, 2018, 22, 169-176.	0.5	7
17	Does Early Retrograde Intrarenal Surgery Improve the Cost-Effectiveness of Renal Stone Management?. Yonsei Medical Journal, 2020, 61, 515.	0.9	6
18	Stone heterogeneity index on single-energy noncontrast computed tomography can be a positive predictor of urinary stone composition. PLoS ONE, 2018, 13, e0193945.	1.1	5

#	ARTICLE	IF	CITATIONS
19	Comparison of Ultra-Mini Percutaneous Nephrolithotomy and Retrograde Intrarenal Surgery for Renal Stones: A Systematic Review and Meta-Analysis from the KSER Update Series. <i>Journal of Clinical Medicine</i> , 2022, 11, 1529.	1.0	5
20	Effect of neoadjuvant chemotherapy on overall survival of patients with T2-4aNOMO bladder cancer: A systematic review and meta-analysis according to EAU COVID-19 recommendation. <i>PLoS ONE</i> , 2022, 17, e0267410.	1.1	5
21	Outcomes of Retzius-sparing versus conventional robot-assisted radical prostatectomy: A KSER update series systematic review and meta-analysis. <i>PLoS ONE</i> , 2022, 17, e0268182.	1.1	5
22	Associations of Self-Reported Erectile Function with Non-Invasive Measurements of Endothelial Function: A Preliminary Study. <i>World Journal of Men's Health</i> , 2015, 33, 174.	1.7	3
23	A Systematic Review on Comparative Analyses between Ureteroscopic Lithotripsy and Shock-Wave Lithotripsy for Ureter Stone According to Stone Size. <i>Medicina (Lithuania)</i> , 2021, 57, 1369.	0.8	3
24	Pathologic Outcomes in Men with Low-risk Prostate Cancer Who Are Potential Candidates for Contemporary, Active Surveillance Protocols. <i>Journal of Korean Medical Science</i> , 2015, 30, 932.	1.1	2
25	Predictive factors and treatment outcomes of Steinstrasse following shock wave lithotripsy for ureteral calculi: A Bayesian regression model analysis. <i>Investigative and Clinical Urology</i> , 2018, 59, 112.	1.0	2
26	The Within-Group Discrimination Ability of the Cancer of the Prostate Risk Assessment Score for Men with Intermediate-Risk Prostate Cancer. <i>Journal of Korean Medical Science</i> , 2018, 33, e36.	1.1	1
27	Prediction of organ-confined disease after robot-assisted radical prostatectomy in patients with clinically locally-advanced prostate cancer. <i>Asian Journal of Surgery</i> , 2019, 42, 120-125.	0.2	1
28	Impact of the Human Microbiome on Nephrolithiasis. <i>Urogenital Tract Infection</i> , 2021, 16, 25-31.	0.1	1
29	Prevention and management of urinary stone. <i>Journal of the Korean Medical Association</i> , 2020, 63, 684-695.	0.1	0
30	Stone-Free Rates of mPCNL, PCNL, and RIRS: A Systematic Review and Network Meta-Analysis. <i>Urogenital Tract Infection</i> , 2022, 17, 14-25.	0.1	0