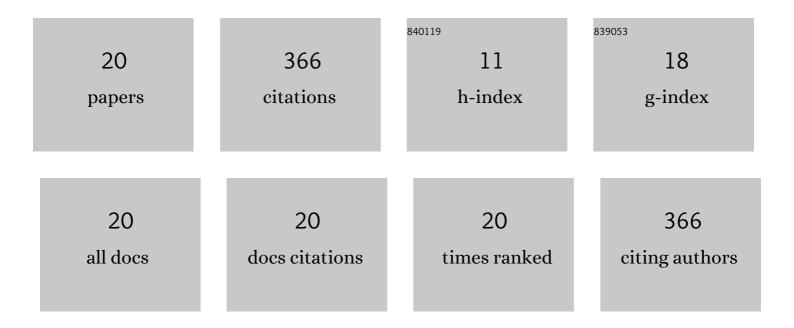
Shinsuke Okada

List of Publications by Year in descending order

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SHINGLIKE OKADA

#	Article	IF	CITATIONS
1	Ureteral Wall Thickness as a Preoperative Indicator of Impacted Stones in Patients With Ureteral Stones Undergoing Ureteroscopic Lithotripsy. Urology, 2017, 106, 45-49.	0.5	48
2	Influence of Pelvicaliceal Anatomy on Stone Clearance After Flexible Ureteroscopy and Holmium Laser Lithotripsy for Large Renal Stones. Journal of Endourology, 2015, 29, 998-1005.	1.1	39
3	Retrograde intrarenal surgery: Past, present, and future. Investigative and Clinical Urology, 2021, 62, 121.	1.0	35
4	En-Bloc Technique With Anteroposterior Dissection Holmium Laser Enucleation of the Prostate Allows a Short Operative Time and Acceptable Outcomes. Urology, 2015, 86, 628-633.	0.5	34
5	Safety and Effectiveness of Holmium Laser Enucleation of the Prostate Using a Low-power Laser. Urology, 2017, 110, 51-55.	0.5	33
6	Current trends and pitfalls in endoscopic treatment of urolithiasis. International Journal of Urology, 2018, 25, 121-133.	0.5	29
7	Determinants of health-related quality of life for patients after urinary lithotripsy: ureteroscopic vs. shock wave lithotripsy. Urolithiasis, 2018, 46, 203-210.	1.2	24
8	Wideband Doppler Ultrasound-guided Mini-endoscopic Combined Intrarenal Surgery as an Effective and Safe Procedure for Management of Large Renal Stones: A Preliminary Report. Urology, 2016, 95, 60-66.	0.5	22
9	Change in irrigation flow through a flexible ureteroscope with various devices in the working channel: Comparison between an automatic irrigation pump and gravityâ€based irrigation. International Journal of Urology, 2020, 27, 333-338.	0.5	17
10	A New Navigation System of Renal Puncture for Endoscopic Combined Intrarenal Surgery: Real-time Virtual Sonography-guided Renal Access. Urology, 2017, 109, 44-50.	0.5	15
11	Comparison of the safety and efficacy between the prone splitâ€leg and Galdakaoâ€modified supine Valdivia positions during endoscopic combined intrarenal surgery: A multiâ€institutional analysis. International Journal of Urology, 2021, 28, 1129-1135.	0.5	13
12	Prospective evaluation and classification of endoscopic findings for ureteral calculi. Scientific Reports, 2020, 10, 12292.	1.6	12
13	Impact of ureteric stent removal by string on patient's quality of life and on complications at postâ€ureteroscopy for urolithiasis: a controlled trial. BJU International, 2019, 124, 314-320.	1.3	11
14	New Advanced Bench Model for Flexible Ureteroscopic Training: The Smart Simulator. Journal of Endourology, 2018, 32, 22-27.	1.1	10
15	Evaluating predictive factor of Systemic Inflammatory Response Syndrome and Postoperative Pain in Patients Without Ureteral Stent Placement After Ureteral Access Sheath Use in Flexible Ureteroscopy for Stone Management. Journal of Endourology, 2021, , .	1.1	7
16	One―versus twoâ€surgeon active stone retrieval procedures for flexible ureteroscopy: An offâ€site simulator comparative study. International Journal of Urology, 2021, 28, 665-671.	0.5	6
17	Development of the One-Surgeon Basketing Technique in Flexible Ureteroscopy with Laser Lithotripsy for Upper Urinary Tract Calculi. Videourology (New Rochelle, N Y), 2018, 32, .	0.1	6
18	A Novel Flexible Ureteroscope with Omnidirectional Bending Tip Using Joystick-Type Control Unit (URF-Y0016): Initial Validation Study in Bench Models. Journal of Endourology, 2020, 34, 676-681.	1.1	3

#	Article	IF	CITATIONS
19	Longâ€ŧerm survival of a patient with refractory advanced adrenocortical carcinoma after combination chemotherapy with paclitaxel and carboplatin plus mitotane. IJU Case Reports, 2022, 5, 288-292.	0.1	2
20	Primary impact of simultaneous use of double devices through <scp>oneâ€working</scp> channel when performing flexible ureteroscope with ureteral access sheath for single ureteral stone: In bench and retrospective clinical study. International Journal of Urology, 0, , .	0.5	0