

Mark Assmus

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

199
citations

1478505

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1199594

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all docs

51
docs citations

51
times ranked

223
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural Insights into Recognition of MDC1 by TopBP1 in DNA Replication Checkpoint Control. Structure, 2013, 21, 1450-1459.	3.3	30
2	The IDENTIFY study: the investigation and detection of urological neoplasia in patients referred with suspected urinary tract cancer – a multicentre observational study. BJU International, 2021, 128, 440-450.	2.5	30
3	Same-Day Discharge Following Holmium Laser Enucleation in Patients Assessed to Have Large Gland Prostates (≥175 cc). Journal of Endourology, 2021, 35, 1386-1392.	2.1	29
4	Structure of the T6SS lipoprotein TssJ1 from <i>Pseudomonas aeruginosa</i> . Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 607-610.	0.7	12
5	A Multi-institutional Review of Single-access Percutaneous Nephrolithotomy for Complex Staghorn Stones. European Urology Focus, 2021, 7, 1170-1175.	3.1	11
6	Patient Reported Outcomes Predicting Spontaneous Stone Passage May Not Have Acceptable Accuracy. Journal of Urology, 2020, 204, 524-530.	0.4	8
7	Contemporary Outcomes for Patients Undergoing Concurrent Surgeries at the Time of Holmium Laser Enucleation of the Prostate Before and After Moses 2.0 BPH Mode. Journal of Endourology, 2021, 35, S-8-S-13.	2.1	8
8	A Cost Comparison of Holmium Laser Enucleation of the Prostate with and without Moses. Urology Practice, 2021, 8, 624-629.	0.5	7
9	Quality and cost assessment of Canadian Urological Association microscopic hematuria guidelines in clinical practice: Turning urine into gold. Canadian Urological Association Journal, 2019, 13, 406-411.	0.6	6
10	A case of ureteral fungal mass removal in a patient taking empagliflozin. CEN Case Reports, 2021, 10, 603-607.	0.9	6
11	Opioid Free Ureteroscopy: What is the True Failure Rate?. Urology, 2021, 154, 89-95.	1.0	6
12	Ambulatory Percutaneous Nephrolithotomy May Be Cost-Effective Compared to Standard Percutaneous Nephrolithotomy. Journal of Endourology, 2022, 36, 176-182.	2.1	6
13	Barriers to Implementation of a Same-Day Discharge Pathway for Holmium Laser Enucleation of the Prostate. Urology, 2022, 161, 105-110.	1.0	6
14	Contemporary practice patterns of transurethral therapies for benign prostate hypertrophy: results of a worldwide survey. World Journal of Urology, 2021, 39, 4207-4213.	2.2	5
15	Holmium Laser Enucleation of the Prostate Efficiency by Prostate Gland Size: Is There a Sweet Spot?. Uro, 2021, 1, 202-208.	0.8	5
16	Symptomatic versus asymptomatic pyeloplasties: A single institution review. Canadian Urological Association Journal, 2014, 8, 428.	0.6	4
17	Initially Asymmetrical Function on MAG3 Renography Increases Incidence of Adverse Outcomes. Journal of Urology, 2016, 195, 1196-1202.	0.4	4
18	The "Acute" Stone Clinic Effect: Improving Healthcare Delivery by Reorganizing Clinical Resources. Journal of Endourology, 2017, 31, 1096-1100.	2.1	4

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19	Laser fiber degradation following holmium laser enucleation of the prostate utilizing Moses technology versus regular mode. <i>World Journal of Urology</i> , 2022, 40, 1203-1209.	2.2	4
20	Direct to cystoscopy: A prospective quality assessment of patient preferences. <i>Canadian Urological Association Journal</i> , 2019, 14, 118-121.	0.6	2
21	Re: Granieri et al.: Robotic Y-V Plasty fpr Recalcitrant Bladder Neck Contracture (Urology) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.0	1
22	Next generation sequencing in patients with nephrolithiasis: how does it perform compared with standard urine and stone cultures?. <i>Therapeutic Advances in Urology</i> , 2021, 13, 175628722199497.	2.0	1
23	Holmium Laser Enucleation of Prostate: What is the True Rate of Postoperative Opioid Use?. <i>Urology</i> , 2021, 157, 211-216.	1.0	1
24	Understanding holmium laser enucleation of the prostate (HoLEP) recovery: Assessing patient expectations and understanding. <i>Canadian Urological Association Journal</i> , 2021, 16, .	0.6	1
25	Ex-vivo comparison of efficiency, safety and surgeon satisfaction in four commercial morcellators. <i>Journal of Endourology</i> , 2021, , .	2.1	1
26	Moses laser enucleation of the prostate (MoLEP). <i>Urology Video Journal</i> , 2022, 13, 100123.	0.2	1
27	Improving Critical Discharge Medication Adherence: A Vascular Quality Improvement Initiative. <i>Journal of Vascular Surgery</i> , 2018, 68, e80.	1.1	0
28	Prospective Evaluation of Postoperative Urinary Retention in Endovascular Aneurysm Repair Patients: An Interim Analysis of a Novel Vascular Quality Initiative Project. <i>Journal of Vascular Surgery</i> , 2018, 68, e88.	1.1	0
29	Witnessed Torsion in Extremely Premature Newborns: 2 Cases of Testicular Salvage in the NICU. <i>Urology</i> , 2020, 135, 136-138.	1.0	0
30	Improving Knowledge Transfer by Using a Summative Patient Handout for Cystoscopy. <i>Urology Practice</i> , 2020, 7, 356-361.	0.5	0
31	AUTHORS REPLY. <i>Urology</i> , 2020, 146, 65-66.	1.0	0
32	AUTHOR REPLY. <i>Urology</i> , 2020, 135, 138.	1.0	0
33	PD23-11â€fA COST-COMPARISON OF HOLMIUM LASER ENUCLEATION OF PROSTATE WITH AND WITHOUT MOSES. <i>Journal of Urology</i> , 2021, 206, .	0.4	0
34	MP06-02â€fAMBULATORY PCNL MAY BE COST-EFFECTIVE COMPARED TO STANDARD PCNL. <i>Journal of Urology</i> , 2021, 206, .	0.4	0
35	MP10-12â€fCOST-EFFECTIVENESS OF 90-DAY SINGLE-USE FLEXIBLE CYSTOSCOPE TRIAL: SINGLE CENTER MICRO-COSTING ANALYSIS. <i>Journal of Urology</i> , 2021, 206, .	0.4	0
36	PD14-07â€fFEASIBILITY OF A NON-OPIOID PATHWAY POST URETEROSCOPY: JOINT ANALYSIS FROM TWO ACADEMIC CENTERS. <i>Journal of Urology</i> , 2021, 206, .	0.4	0

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37	MP01-16â€fA PROSPECTIVE TRIAL OF LASER FIBER DEGRADATION FOLLOWING HOLMIUM LASER ENUCLEATION OF THE PROSTATE UTILIZING MOSES BPH TECHNOLOGY VS REGULAR MODE. Journal of Urology, 2021, 206, .	0.4	0
38	MP01-02â€fUNDERSTANDING HOLEP RECOVERY: ASSESSING PATIENT EXPECTATIONS & UNDERSTANDING. Journal of Urology, 2021, 206, .	0.4	0
39	A Learning Module for the Approach to Pediatric Urologic Emergencies. MedEdPORTAL: the Journal of Teaching and Learning Resources, 0, , .	1.2	0
40	MP08-03â€fPREDICTING URETERIC STONE EXPULSION WITH PATIENT REPORTED OUTCOMES: A PROSPECTIVE OBSERVATIONAL STUDY. Journal of Urology, 2019, 201, .	0.4	0
41	Comparison of perioperative outcomes and clinical characteristics of Calcium, Matrix and Struvite stones from a single institution. Urology, 2021, , .	1.0	0
42	Concurrent placement of SpaceOAR gel and gold fiducials during HoLEP: a case report. Therapeutic Advances in Urology, 2022, 14, 175628722110726.	2.0	0
43	Rethinking dogma: Can urinary catheters be filled with air? A feasibility study. Current Urology, 2022, 16, 53-54.	0.6	0
44	MP04-08â€fTRANEXAMIC ACID TO IMPROVE SAME-DAY DISCHARGE RATES AFTER HOLMIUM LASER ENUCLEATION OF THE PROSTATE: A RANDOMIZED, CONTROLLED PROSPECTIVE TRIAL. Journal of Urology, 2022, 207, .	0.4	0
45	MP16-05â€fQUALITY IMPROVEMENT OF SURGICAL TEAM COMMUNICATION OF REQUIRED PERCLUTANEOUS NEPHROLITHOTOMY EQUIPMENT. Journal of Urology, 2022, 207, .	0.4	0
46	PD37-03â€fDETERMINING THE THRESHOLD OF SAFETY FOR INTRARENAL PRESSURE DURING FLEXIBLE URETEROSCOPY USING AN <i>IN VIVO</i> PIG MODEL. Journal of Urology, 2022, 207, .	0.4	0
47	PD45-10â€fOUTCOMES AFTER HOLMIUM LASER ENUCLEATION OF THE PROSTATE, OPEN SIMPLE PROSTATECTOMY, AND ROBOTIC SIMPLE PROSTATECTOMY: EXPERIENCE FROM A LARGE ACADEMIC MEDICAL CENTER. Journal of Urology, 2022, 207, .	0.4	0
48	Outcomes of Opioid-Free Pathways Post-Ureteroscopy: Joint Analysis From Two Academic Centers. Frontiers in Urology, 2022, 2, .	0.5	0
49	Characterizing patients with multiple same-sided ureteric stones. World Journal of Urology, 0, , .	2.2	0