

Thomas Tailly

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

712
citations

643344

15
h-index

721071

23
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56
all docs

56
docs citations

56
times ranked

781
citing authors

#	ARTICLE	IF	CITATIONS
1	The art of shockwave lithotripsy is an endangered species and is worth saving: the perspective of the European Association of Urology (EAU) Young Academic Urology (YAU) Urolithiasis group. <i>World Journal of Urology</i> , 2022, 40, 1265-1266.	1.2	3
2	The best treatment approach for lower calyceal stones ≤ 20 mm in maximal diameter: mini percutaneous nephrolithotripsy, retrograde intrarenal surgery or shock wave lithotripsy. A systematic review and meta-analysis of the literature conducted by the European Section of Uro-Technology and Young Academic Urologists. <i>Minerva Urology and Nephrology</i> , 2022, 73, .	1.3	7
3	Consensus Statement on Urinary Stone Treatment During a Pandemic: A Delphi Process from the Endourological Society TOWER Research Initiative. <i>Journal of Endourology</i> , 2022, 36, 335-344.	1.1	1
4	Repair Rate and Associated Costs of Reusable Flexible Ureteroscopes: A Systematic Review and Meta-analysis. <i>European Urology Open Science</i> , 2022, 37, 64-72.	0.2	12
5	Future perspectives to improve outcomes associated with percutaneous nephrolithotomy for anterior calyceal stones: does ECIRS hold the answers?. <i>Minerva Urology and Nephrology</i> , 2022, 73, 866-867.	1.3	2
6	Worldwide practice patterns of percutaneous nephrolithotomy. <i>World Journal of Urology</i> , 2022, 40, 2091-2098.	1.2	1
7	An International Survey on the Use of Thromboprophylaxis in Urological Surgery. <i>European Urology Focus</i> , 2021, 7, 653-658.	1.6	9
8	Evaluation of Polyethylene Glycol-Based Antimicrobial Coatings on Urinary Catheters in the Prevention of <i>Escherichia coli</i> Infections in a Rabbit Model. <i>Journal of Endourology</i> , 2021, 35, 116-121.	1.1	5
9	Reusable, Single-Use, or Both: A Cost Efficiency Analysis of Flexible Ureterorenoscopes After 983 Cases. <i>Journal of Endourology</i> , 2021, 35, 1454-1459.	1.1	8
10	New Stent Technologies. <i>Urologic Clinics of North America</i> , 2021, 49, 185-196.	0.8	3
11	From the Hippocratic oath to the stone center: how to deal with stone disease. <i>Minerva Urology and Nephrology</i> , 2021, 73, 561-563.	1.3	5
12	Role of endoscopic management in synthetic sling/mesh erosion following previous incontinence surgery: a systematic review from European Association of Urologists Young Academic Urologists (YAU) and Uro-technology (ESUT) groups. <i>International Urogynecology Journal</i> , 2020, 31, 45-53.	0.7	20
13	Risk factors for recurrent urolithiasis in children. <i>Journal of Pediatric Urology</i> , 2020, 16, 34.e1-34.e9.	0.6	10
14	Endourologic Management (PCNL, URS, SWL) of Stones in Solitary Kidney: A Systematic Review from European Association of Urologists Young Academic Urologists and Uro-Technology Groups. <i>Journal of Endourology</i> , 2020, 34, 7-17.	1.1	25
15	Hyperbaric oxygen therapy for radiation cystitis after pelvic radiotherapy: Systematic review of the recent literature. <i>International Journal of Urology</i> , 2020, 27, 98-107.	0.5	21
16	Thielâ€embalmed cadavers as a novel training model for ultrasoundâ€guided supine endoscopic combined intrarenal surgery. <i>BJU International</i> , 2020, 125, 579-585.	1.3	14
17	Stone Burden Measurement by 3D Reconstruction on Noncontrast Computed Tomography Is Not a More Accurate Predictor of Stone-Free Rate After Percutaneous Nephrolithotomy Than 2D Stone Burden Measurements. <i>Journal of Endourology</i> , 2020, 34, 550-557.	1.1	14
18	Systematic Review and Meta-Analysis Comparing Percutaneous Nephrolithotomy, Retrograde Intrarenal Surgery and Shock Wave Lithotripsy for Lower Pole Renal Stones Less Than 2 cm in Maximum Diameter. <i>Journal of Urology</i> , 2020, 204, 427-433.	0.2	27

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19	The evolution of percutaneous nephrolithotomy: Analysis of a single institution experience over 25 years. Canadian Urological Association Journal, 2019, 13, E317-E324.	0.3	3
20	Decision Aids for Prostate Cancer Screening Choice. JAMA Internal Medicine, 2019, 179, 1072.	2.6	40
21	Application of Novel 3,4-Dihydroxyphenylalanine-Containing Antimicrobial Polymers for the Prevention of Uropathogen Attachment to Urinary Biomaterials. Journal of Endourology, 2019, 33, 590-597.	1.1	9
22	Percutaneous Nephrolithotomy Access: A Systematic Review of Intraoperative Assistive Technologies. Journal of Endourology, 2019, 33, 358-368.	1.1	8
23	Editorial on: <i>In Vitro</i> Effects of a Novel Coating Agent on Bacterial Biofilm Development on Ureteral Stents by Szell <i>et al.</i> (From: Szell T, Dressler FF, Goelz H, et al. J Endourol) Tj ETQq1 1 0.784314 rgBI. Overlock 10 Tf 50		
24	Worldwide survey of flexible ureteroscopy practice: a survey from European Association of Urology sections of young academic urologists and uro-technology groups. Central European Journal of Urology, 2019, 72, 393-397.	0.2	13
25	Natural History of Conservatively Managed Ureteral Stones: Analysis of 6600 Patients. Journal of Endourology, 2018, 32, 371-379.	1.1	34
26	What Is the Role of α -Blockers for Medical Expulsive Therapy? Results From a Meta-analysis of 60 Randomized Trials and Over 9500 Patients. Urology, 2018, 119, 5-16.	0.5	11
27	Robot-assisted Kidney Autotransplantation: A Minimally Invasive Way to Salvage Kidneys. European Urology Focus, 2018, 4, 198-205.	1.6	32
28	Ureteral stents in urolithiasis. Asian Journal of Urology, 2018, 5, 274-286.	0.5	54
29	The Role of Social Media and Internet Search Engines in Information Provision and Dissemination to Patients with Kidney Stone Disease: A Systematic Review from European Association of Urologists Young Academic Urologists. Journal of Endourology, 2018, 32, 673-684.	1.1	21
30	Drosophila melanogaster as a function-based high-throughput screening model for anti-nephrolithiasis agents in kidney stone patients. DMM Disease Models and Mechanisms, 2018, 11, .	1.2	15
31	Update on Urinary Stones in Children: Current and Future Concepts in Surgical Treatment and Shockwave Lithotripsy. European Urology Focus, 2017, 3, 164-171.	1.6	31
32	The analgesic action of desmopressin in renal colic. Acta Clinica Belgica, 2017, 72, 179-185.	0.5	6
33	Ultrasonography Is Not Inferior to Fluoroscopy to Guide Extracorporeal Shock Waves during Treatment of Renal and Upper Ureteric Calculi: A Randomized Prospective Study. BioMed Research International, 2017, 2017, 1-7.	0.9	18
34	Novel Methods of Determining Urinary Calculi Composition: Petrographic Thin Sectioning of Calculi and Nanoscale Flow Cytometry Urinalysis. Scientific Reports, 2016, 6, 19328.	1.6	10
35	MP20-20 EVALUATION OF GLOBAL CONTINENTAL UROLOGY RESIDENCY TRAINING PROGRAMS: DISCREPANCIES AND PERCEIVED RESIDENT COMPETENCIES. Journal of Urology, 2016, 195, .	0.2	0
36	Assessing the Magnitude of Effect of Bone Structures on Shockwave Lithotripsy Fragmentation: Results from an <i>In Vitro</i> Study. Journal of Endourology, 2016, 30, 544-549.	1.1	2

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37	Innovations in percutaneous nephrolithotomy. International Journal of Surgery, 2016, 36, 665-672.	1.1	19
38	<i>Journal of Endourology and Part B: Videourology</i>Our 2015 Reviewers. Journal of Endourology, 2016, 30, 484-488.	1.1	0
39	Nontransecting Anastomotic Repair in Urethral Reconstruction: Surgical and Functional Outcomes. Journal of Urology, 2016, 196, 1679-1684.	0.2	19
40	Combining Mean and Standard Deviation of Hounsfield Unit Measurements from Preoperative CT Allows More Accurate Prediction of Urinary Stone Composition Than Mean Hounsfield Units Alone. Journal of Endourology, 2016, 30, 453-459.	1.1	14
41	Multicenter External Validation and Comparison of Stone Scoring Systems in Predicting Outcomes After Percutaneous Nephrolithotomy. Journal of Endourology, 2016, 30, 594-601.	1.1	40
42	MP30-20 MAJOR POSTOPERATIVE COMPLICATIONS AFTER PERCUTANEOUS NEPHROLITHOTOMY (PCNL) IN A SINGLE TERTIARY REFERRAL CENTRE. Journal of Urology, 2015, 193, .	0.2	1
43	MP34-07 INTRAVITAL IMAGING OF THE DROSOPHILA MELANOGASTER MODEL OF HUMAN NEPHROLITHIASIS. Journal of Urology, 2015, 193, .	0.2	0
44	A comparison of outcomes after percutaneous nephrolithotomy in children and adults: A matched cohort study. Journal of Pediatric Urology, 2015, 11, 250.e1-250.e6.	0.6	9
45	PD51-01 MULTI-CENTRE EVALUATION AND COMPARISON OF STONE SCORING SYSTEMS IN PREDICTING OUTCOMES AFTER PERCUTANEOUS NEPHROLITHOTOMY. Journal of Urology, 2015, 193, .	0.2	0
46	Risk Factors for Postoperative Complications of Percutaneous Nephrolithotomy at a Tertiary Referral Center. Journal of Urology, 2015, 194, 1646-1651.	0.2	55
47	Journal of Endourology and Part B: VideourologyOur 2014 Reviewers. Journal of Endourology, 2015, 29, 490-494.	1.1	0
48	The S.T.O.N.E. nephrolithometry scoring system: How valid is it?. Canadian Urological Association Journal, 2015, 9, 196.	0.3	2
49	Percutaneous Nephrolithotomy in Patients with Urinary Tract Abnormalities. Journal of Endourology, 2014, 28, 1448-1454.	1.1	11
50	MP73-08 STONE COMPOSITION INDEPENDENTLY PREDICTS POST-ÂOPERATIVE OUTCOMES AFTER PERCUTANEOUS NEPHROLITHOTOMY (PCNL). Journal of Urology, 2014, 191, .	0.2	0
51	MP8-18 USE OF NOVEL ANTIMICROBIAL COATINGS ON URINARY CATHETERS FOR PREVENTION OF <i>E. COLI</i> INFECTION IN A RABBIT MODEL. Journal of Urology, 2014, 191, .	0.2	1
52	Kidney Radiofrequency Ablation for Small Renal Tumors: Oncologic Efficacy. Journal of Endourology, 2010, 24, 721-728.	1.1	17
53	Ablative therapies in the treatment of small renal tumors: How far from standard of care?. Urologic Oncology: Seminars and Original Investigations, 2010, 28, 251-259.	0.8	12
54	Twenty Years of Single Center Experience in ESWL 1987â€“2007: An Evaluation of 3079 Patients. Journal of Endourology, 2008, 22, 2211-2222.	1.1	16