

# Amelia Pietropaolo

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

476  
citations

840728

11  
h-index

752679

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

278  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trends of "uroolithiasis: interventions, simulation, and laser technology"™ over the last 16 years (2000–2015) published in the literature (PubMed): a systematic review from European section of Uro-technology (ESUT). <i>World Journal of Urology</i> , 2017, 35, 1651-1658.	2.2	98
2	Predictors of Urinary Infections and Urosepsis After Ureteroscopy for Stone Disease: a Systematic Review from EAU Section of Urolithiasis (EULIS). <i>Current Urology Reports</i> , 2020, 21, 16.	2.2	66
3	Role of "dusting and pop-dusting"™ using a high-powered (100W) laser machine in the treatment of large stones (>15mm): prospective outcomes over 16 months. <i>Urolithiasis</i> , 2019, 47, 391-394.	2.0	60
4	Thulium fiber laser: The new kid on the block. <i>Turkish Journal of Urology</i> , 2020, 46, S1-S10.	1.3	31
5	Guideline of guidelines for kidney and bladder stones. <i>Turkish Journal of Urology</i> , 2020, 46, S104-S112.	1.3	30
6	International Alliance of Urolithiasis guideline on retrograde intrarenal surgery. <i>BJU International</i> , 2023, 131, 153-164.	2.5	30
7	The role of fluid intake in the prevention of kidney stone disease: A systematic review over the last two decades. <i>Turkish Journal of Urology</i> , 2020, 46, S92-S103.	1.3	25
8	Predictors and Strategies to Avoid Mortality Following Ureteroscopy for Stone Disease: A Systematic Review from European Association of Urologists Sections of Urolithiasis (EULIS) and Uro-technology (ESUT). <i>European Urology Focus</i> , 2022, 8, 598-607.	3.1	21
9	Trends of intervention for paediatric stone disease over the last two decades (2000–2015): A systematic review of literature. <i>Arab Journal of Urology Arab Association of Urology</i> , 2017, 15, 306-311.	1.5	20
10	Outcomes of Elective Ureteroscopy for Ureteric Stones in Patients with Prior Urosepsis and Emergency Drainage: Prospective Study over 5 yr from a Tertiary Endourology Centre. <i>European Urology Focus</i> , 2020, 6, 151-156.	3.1	20
11	A Machine Learning Predictive Model for Post-Ureteroscopy Urosepsis Needing Intensive Care Unit Admission: A Case-Control YAU Endourology Study from Nine European Centres. <i>Journal of Clinical Medicine</i> , 2021, 10, 3888.	2.4	18
12	Role of low- versus high-power laser in the treatment of lower pole stones: prospective non-randomized outcomes from a university teaching hospital. <i>Therapeutic Advances in Urology</i> , 2022, 14, 175628722210973.	2.0	11
13	Urinary Stones and Intervention Quality of Life (USIQoL): Development and Validation of a New Core Universal Patient-reported Outcome Measure for Urinary Calculi. <i>European Urology Focus</i> , 2022, 8, 283-290.	3.1	9
14	Current Status of Ureteric Stents on Extraction Strings and Other Non-cystoscopic Removal Methods in the Paediatric Setting: A Systematic Review on Behalf of the European Association of Urology (EAU) Young Academic Urology (YAU) Urolithiasis Group. <i>Urology</i> , 2022, 160, 10-16.	1.0	9
15	Post-Ureteroscopy Infections Are Linked to Pre-Operative Stent Dwell Time over Two Months: Outcomes of Three European Endourology Centres. <i>Journal of Clinical Medicine</i> , 2022, 11, 310.	2.4	8
16	Global Variations in the Mineral Content of Bottled Still and Sparkling Water and a Description of the Possible Impact on Nephrological and Urological Diseases. <i>Journal of Clinical Medicine</i> , 2021, 10, 2807.	2.4	7
17	Feasibility of dusting and pop-dusting using high power (100W) Holmium YAG (Ho:YAG) laser in treatment of paediatric stones: results of first worldwide clinical study. <i>Central European Journal of Urology</i> , 2019, 72, 398-401.	0.3	6
18	Decision-Making, Preference, and Treatment Choice for Asymptomatic Renal Stones: Balancing Benefit and Risk of Observation and Surgical Intervention: A Real-World Survey Using Social Media Platform. <i>Journal of Endourology</i> , 2022, 36, 522-527.	2.1	4

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19	Outcomes and Cost Evaluation Related to a Single-Use, Disposable Ureteric Stent Removal System: a Systematic Review of the Literature. <i>Current Urology Reports</i> , 2021, 22, 41.	2.2	2
20	An Overview of the Advantages of Digital Flexible Ureteroscopes. A Review by Young Academic Urologists Endourology and Urolithiasis Working Party of the European Association of Urology. <i>Journal of Urological Surgery</i> , 2020, 7, 76-82.	0.1	1
21	Dusting and pop-dusting for kidney stone disease: Video and outcomes. <i>Turkish Journal of Urology</i> , 2020, 46, 326-327.	1.3	0