

Jonathan S Ellison

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/643098/publications.pdf>

Version: 2024-02-01

49
papers

696
citations

687363

13
h-index

580821

25
g-index

53
all docs

53
docs citations

53
times ranked

817
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk factors for subsequent stone events in pediatric nephrolithiasis: A multi-institutional analysis. <i>Journal of Pediatric Urology</i> , 2022, 18, 26.e1-26.e9.	1.1	2
2	Comparative effectiveness of paediatric kidney stone surgery (the PKIDS trial): study protocol for a patient-centred pragmatic clinical trial. <i>BMJ Open</i> , 2022, 12, e056789.	1.9	11
3	The Impact of Sex and Gender on Clinical Care and Research Design in Nephrolithiasis. <i>Urology</i> , 2021, 151, 54-57.	1.0	2
4	Antireflux Surgery at National Surgical Quality Improvement Program-Pediatric Hospitals. <i>Journal of Urology</i> , 2021, 205, 1189-1198.	0.4	3
5	Measuring patient-centered outcomes: The need to move beyond quality of life. <i>Journal of Pediatric Urology</i> , 2021, 17, 444.	1.1	2
6	Reply by Authors. <i>Journal of Urology</i> , 2021, 205, 1198-1198.	0.4	0
7	Beyond morbidity and mortality: Measuring processes and procedure specifics in the National Surgical Quality Improvement Program Pediatric (NSQIPP). <i>Journal of Pediatric Urology</i> , 2021, 17, 426-429.	1.1	0
8	The Surgical Improvement Cycle: Improving Surgical Outcomes through Partnerships and Rigor. <i>Journal of Urology</i> , 2021, 205, 1554-1556.	0.4	8
9	Early-Onset Kidney Stone Disease—Consequences and Opportunities. <i>JAMA Pediatrics</i> , 2021, 175, 1203.	6.2	0
10	Laser access and utilization preferences for pediatric ureteroscopy: A survey of the Societies of Pediatric Urology. <i>Canadian Urological Association Journal</i> , 2021, 16, .	0.6	2
11	A survey and panel discussion of the effects of the COVID-19 pandemic on paediatric urological productivity, guideline adherence and provider stress. <i>Journal of Pediatric Urology</i> , 2020, 16, 492.e1-492.e9.	1.1	10
12	A simulated model for fluid and tissue heating during pediatric laser lithotripsy. <i>Journal of Pediatric Urology</i> , 2020, 16, 626.e1-626.e8.	1.1	5
13	Editorial Comment. <i>Journal of Urology</i> , 2019, 201, 613-613.	0.4	0
14	Postoperative Imaging Patterns of Pediatric Nephrolithiasis: Opportunities for Improvement. <i>Journal of Urology</i> , 2019, 201, 794-801.	0.4	5
15	Editorial Comment. <i>Journal of Urology</i> , 2019, 201, 1010-1011.	0.4	0
16	Prospective multicenter study on robot-assisted laparoscopic extravesical ureteral reimplantation (RALUR-EV): Outcomes and complications. <i>Journal of Pediatric Urology</i> , 2018, 14, 262.e1-262.e6.	1.1	45
17	The Value of a Urology Consult. <i>Journal of Urology</i> , 2018, 200, 46-47.	0.4	2
18	Editorial Comment. <i>Journal of Urology</i> , 2018, , .	0.4	0

#	ARTICLE	IF	CITATIONS
19	Risk factors for repeat surgical intervention in pediatric nephrolithiasis: A Pediatric Health Information System database study. <i>Journal of Pediatric Urology</i> , 2018, 14, 245.e1-245.e6.	1.1	12
20	Patient-Reported Outcomes in Nephrolithiasis: Can We Do Better?. <i>Journal of Endourology</i> , 2018, 32, 10-20.	2.1	15
21	Comparative effectiveness of a pilot patient-centered ultrasound report in the management of hydronephrosis. <i>Journal of Pediatric Urology</i> , 2018, 14, 57.e1-57.e7.	1.1	7
22	Follow-up imaging after acute evaluations for pediatric nephrolithiasis: Trends from a National database. <i>Journal of Pediatric Urology</i> , 2018, 14, 525-531.	1.1	6
23	Recent Advances in the Evaluation, Medical, and Surgical Management of Pediatric Nephrolithiasis. <i>Current Pediatrics Reports</i> , 2018, 6, 198-208.	4.0	3
24	Neonatal Circumcision and Urinary Tract Infections in Infants With Hydronephrosis. <i>Pediatrics</i> , 2018, 142, .	2.1	26
25	Pediatric Robot-assisted Redo Pyeloplasty With Buccal Mucosa Graft: A Novel Technique. <i>Urology</i> , 2017, 101, 56-59.	1.0	19
26	Multi-Institutional Review of Outcomes and Complications of Robot-Assisted Laparoscopic Extravesical Ureteral Reimplantation for Treatment of Primary Vesicoureteral Reflux in Children. <i>Journal of Urology</i> , 2017, 197, 1555-1561.	0.4	57
27	Use of medical expulsive therapy in children: An assessment of nationwide practice patterns and outcomes. <i>Journal of Pediatric Urology</i> , 2017, 13, 509.e1-509.e7.	1.1	14
28	Long-term fate of the upper tracts following complete primary repair of bladder exstrophy. <i>Journal of Pediatric Urology</i> , 2017, 13, 394.e1-394.e6.	1.1	15
29	Update on Urinary Stones in Children: Current and Future Concepts in Surgical Treatment and Shockwave Lithotripsy. <i>European Urology Focus</i> , 2017, 3, 164-171.	3.1	31
30	Analyte variations in consecutive 24-hour urine collections in children. <i>Journal of Pediatric Urology</i> , 2017, 13, 632.e1-632.e7.	1.1	9
31	Editorial Comment. <i>Journal of Urology</i> , 2017, 197, 251-252.	0.4	0
32	Robot-assisted ureteroureterostomy in pediatric patients: current perspectives. <i>Robotic Surgery (Auckland)</i> , 2017, Volume 4, 45-55.	1.3	13
33	Variable Resource Utilization in the Prenatal and Postnatal Management of Isolated Hydronephrosis. <i>Urology</i> , 2017, 108, 155-160.	1.0	6
34	Impact of concomitant hernia repair at the time of complete primary repair of bladder exstrophy. <i>Journal of Pediatric Urology</i> , 2016, 12, 211.e1-211.e5.	1.1	4
35	Robot-Assisted Laparoscopic Excision of Ureteral and Ureteropelvic Junction Fibroepithelial Polyps in Children. <i>Journal of Endourology</i> , 2016, 30, 896-900.	2.1	17
36	Pediatric Robot-Assisted Laparoscopic Excision of Multifocal Ureteral Polyps. <i>Videourology (New)</i> Tj ETQq0 0 0 rgBTj/Overlock 10 Tf 50 6 0.1	0.1	0

#	ARTICLE	IF	CITATIONS
37	Current Trends, Evaluation, and Management of Pediatric Nephrolithiasis. JAMA Pediatrics, 2015, 169, 964.	6.2	92
38	PD16-08 TUMOR ENUCLEATION VERSUS SHARP EXCISION IN MINIMALLY-INVASIVE PARTIAL NEPHRECTOMY (MIPN): TECHNICAL BENEFIT WITHOUT IMPACT ON FUNCTIONAL OR ONCOLOGIC OUTCOMES. Journal of Urology, 2014, 191, .	0.4	0
39	Underuse of 24-Hour Urine Collection Among Children With Incident Urinary Stones: A Quality-of-care Concern?. Urology, 2014, 84, 457-461.	1.0	16
40	Tumor Enucleation vs Sharp Excision in Minimally Invasive Partial Nephrectomy: Technical Benefit Without Impact on Functional or Oncologic Outcomes. Urology, 2014, 83, 1294-1299.	1.0	48
41	Association of <scp>RENAL</scp> nephrometry score with outcomes of minimally invasive partial nephrectomy. International Journal of Urology, 2013, 20, 564-570.	1.0	56
42	The Distal Left Malone Antegrade Continence Enemaâ€”Is it Better?. Journal of Urology, 2013, 190, 1529-1534.	0.4	12
43	Early Postoperative Urinary and Sexual Function Predicts Functional Recovery 1 Year after Prostatectomy. Journal of Urology, 2013, 190, 1233-1239.	0.4	5
44	Stratification of Postprostatectomy Urinary Function Using Expanded Prostate Cancer Index Composite. Urology, 2013, 81, 56-60.	1.0	21
45	A Matched Comparison of Perioperative Outcomes of a Single Laparoscopic Surgeon Versus a Multisurgeon Robot-Assisted Cohort for Partial Nephrectomy. Journal of Urology, 2012, 188, 45-50.	0.4	73
46	1133 POST-PROSTATECTOMY SEXUAL AND URINARY FUNCTION AT 3 MONTHS USING THE EXPANDED PROSTATE CANCER INDEX COMPOSITE PREDICTS FUNCTIONAL RECOVERY AT 12 MONTHS. Journal of Urology, 2012, 187, .	0.4	0
47	687 EFFECT OF R.E.N.A.L NEPHROMETRY SCORE ON PERI-OPERATIVE OUTCOMES IN MINIMALLY INVASIVE PARTIAL NEPHRECTOMY. Journal of Urology, 2011, 185, .	0.4	1
48	V761 ROBOTIC-ASSISTED MANAGEMENT OF UPPER TRACT UROTHELIAL CARCINOMA. Journal of Urology, 2010, 183, .	0.4	0
49	Voiding Cystography Practices and Preferences of North American Pediatric Urologists. Journal of Urology, 2009, 182, 299-305.	0.4	21