

# Daryl J Mcleod

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

499  
citations

759233

12  
h-index

713466

21  
g-index

40  
all docs

40  
docs citations

40  
times ranked

514  
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilization and costs associated with robotic surgery in children. Journal of Surgical Research, 2015, 199, 169-176.	1.6	76
2	Effect of Drug Disposal Bag Provision on Proper Disposal of Unused Opioids by Families of Pediatric Surgical Patients. JAMA Pediatrics, 2019, 173, e191695.	6.2	45
3	Spinal anesthesia for pediatric urological surgery: Reducing the theoretic neurotoxic effects of general anesthesia. Journal of Pediatric Urology, 2017, 13, 396-400.	1.1	42
4	Robot-assisted laparoscopic management of duplex renal anomaly: Comparison of surgical outcomes to traditional pure laparoscopic and open surgery. Journal of Pediatric Urology, 2016, 12, 44.e1-44.e7.	1.1	40
5	Robot-assisted laparoscopic extravesical ureteral reimplant: A critical look at surgical outcomes. Journal of Pediatric Urology, 2016, 12, 402.e1-402.e9.	1.1	37
6	Indicators and outcomes of transfer to tertiary pediatric hospitals for patients with testicular torsion. Journal of Pediatric Urology, 2017, 13, 388.e1-388.e6.	1.1	27
7	Renal Replacement Therapy and Intermittent Catheterization Risk in Posterior Urethral Valves. Pediatrics, 2019, 143, e20182656.	2.1	23
8	Trends in robotic surgery utilization across tertiary children's hospitals in the United States. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 6066-6072.	2.4	17
9	Uroepithelial Thickening on Sonography Improves Detection of Vesicoureteral Reflux in Children with First Febrile Urinary Tract Infection. Journal of Urology, 2015, 194, 1074-1079.	0.4	14
10	Preoperative risk assessment in children undergoing major urologic surgery. Journal of Pediatric Urology, 2016, 12, 26.e1-26.e7.	1.1	14
11	Technical Considerations for Nephron-Sparing Surgery in Children: What Is Needed to Preserve Renal Units?. Journal of Surgical Research, 2018, 232, 614-620.	1.6	14
12	Double-V scrotoplasty for repair of congenital penoscrotal webbing: A hidden scar technique. Journal of Pediatric Urology, 2014, 10, 810-814.	1.1	13
13	Variation in Practice Patterns for the Management of Newborn Spina Bifida in the United States. Urology, 2017, 100, 207-212.	1.0	13
14	Probability of Bladder Augmentation, Diversion and Clean Intermittent Catheterization in Classic Bladder Exstrophy: A 36-Year, Multi-Institutional, Retrospective Cohort Study. Journal of Urology, 2019, 202, 1256-1262.	0.4	12
15	Factors affecting pediatric patient transfer in testicular torsion. Journal of Surgical Research, 2016, 203, 40-46.	1.6	11
16	Common clinical markers predict end-stage renal disease in children with obstructive uropathy. Pediatric Nephrology, 2019, 34, 443-448.	1.7	11
17	Is Delayed Phase Computed Tomography Imaging Necessary After Blunt Renal Trauma in Children?. Urology, 2018, 113, 187-191.	1.0	9
18	Uroepithelial thickening improves detection of vesicoureteral reflux in infants with prenatal hydronephrosis. Journal of Pediatric Urology, 2016, 12, 257.e1-257.e7.	1.1	8

#	ARTICLE	IF	CITATIONS
19	Surgical outcomes are equivalent after pure laparoscopic and robotic-assisted pyeloplasty for ureteropelvic junction obstruction. <i>Journal of Pediatric Urology</i> , 2020, 16, 845.e1-845.e6.	1.1	8
20	Longitudinal kidney injury biomarker trajectories in children with obstructive uropathy. <i>Pediatric Nephrology</i> , 2020, 35, 1907-1914.	1.7	8
21	Peri-operative transfusion risk in classic bladder exstrophy closure: Results from a national database review. <i>Journal of Pediatric Urology</i> , 2016, 12, 208.e1-208.e6.	1.1	6
22	Sociodemographic Characteristics, Health Literacy, and Care Compliance in Families With Spina Bifida. <i>Global Pediatric Health</i> , 2017, 4, 2333794X1774576.	0.7	6
23	Albuminuria in Pediatric Neurogenic Bladder: Identifying an Earlier Marker of Renal Disease. <i>Urology</i> , 2019, 133, 199-203.	1.0	6
24	Utilization of Augmentation Cystoplasty for Myelomeningocele Patients Remained Stable Over the Past Decade. <i>Urology</i> , 2020, 142, 195-199.	1.0	6
25	Prediction of kidney failure in children with chronic kidney disease and obstructive uropathy. <i>Pediatric Nephrology</i> , 2021, 36, 111-118.	1.7	6
26	The Association Between BXO and Obesity in Boys Undergoing Circumcision. <i>Global Pediatric Health</i> , 2017, 4, 2333794X1774274.	0.7	5
27	Intraoperative Onabotulinumtoxin-A Reduces Postoperative Narcotic and Anticholinergic Requirements After Continent Bladder Reconstruction. <i>Urology</i> , 2018, 118, 183-188.	1.0	4
28	Impact of successful pediatric ureteropelvic junction obstruction surgery on urinary HIP/PAP and BD-1 levels. <i>Journal of Pediatric Urology</i> , 2020, 16, 592.e1-592.e7.	1.1	4
29	Pediatric Xanthogranulomatous Cystitis. <i>Pediatric and Developmental Pathology</i> , 2017, 20, 330-334.	1.0	3
30	Combination treatment for cicatrix after neonatal circumcision: An office-based solution to a challenging problem. <i>Journal of Pediatric Urology</i> , 2018, 14, 471-475.	1.1	3
31	Gomco vs. plastibell office circumcision: No difference in overall post-procedural complications and healthcare utilization. <i>Journal of Pediatric Urology</i> , 2021, 17, 85.e1-85.e7.	1.1	3
32	Broadening candidate office circumcision patients: A comparison of outcome in children based on age and weight. <i>Journal of Pediatric Urology</i> , 2022, 18, 91.e1-91.e6.	1.1	2
33	Effect of bladder augmentation on VP shunt failure rates in spina bifida. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2017, 10, 249-255.	0.5	1
34	Reducing the Number of Anesthetic Exposures in the Early Years of Life: Circumcision and Myringotomy as an Example. <i>Clinical Pediatrics</i> , 2018, 57, 335-340.	0.8	1
35	Robotic upper tract surgery in infants 6 months or less: is there enough space?. <i>Journal of Robotic Surgery</i> , 2021, , 1.	1.8	1
36	Reply by the Authors. <i>Urology</i> , 2018, 115, 196.	1.0	0

#	ARTICLE	IF	CITATIONS
37	Effectiveness of a Practical, At-Home Regimen of Parasacral Transcutaneous Electrical Nerve Stimulation in Pediatric Overactive Bladder. <i>Urology</i> , 2022, , .	1.0	0