

Devin R Halleran

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10660685/publications.pdf>

Version: 2024-02-01

52
papers

710
citations

516710

16
h-index

642732

23
g-index

53
all docs

53
docs citations

53
times ranked

408
citing authors

#	ARTICLE	IF	CITATIONS
1	Recurrence of Pilonidal Disease: Our Best is Not Good Enough. <i>Journal of Surgical Research</i> , 2018, 232, 430-436.	1.6	38
2	Anal sphincter botulinum toxin injection in children with functional anorectal and colonic disorders: A large institutional study and review of the literature focusing on complications. <i>Journal of Pediatric Surgery</i> , 2019, 54, 2305-2310.	1.6	38
3	Laser Hair Depilation in the Treatment of Pilonidal Disease: A Systematic Review. <i>Surgical Infections</i> , 2018, 19, 566-572.	1.4	37
4	Diagnosis and management of a remnant of the original fistula (ROOF) in males following surgery for anorectal malformations. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1988-1992.	1.6	33
5	A comparison of Malone appendicostomy and cecostomy for antegrade access as adjuncts to a bowel management program for patients with functional constipation or fecal incontinence. <i>Journal of Pediatric Surgery</i> , 2019, 54, 123-128.	1.6	33
6	Obstetrical Outcomes in Adult Patients Born with Complex Anorectal Malformations and Cloacal Anomalies: A Literature Review. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2019, 32, 7-14.	0.7	29
7	Screening practices and associated anomalies in infants with anorectal malformations: Results from the Midwest Pediatric Surgery Consortium. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1163-1167.	1.6	27
8	A descriptive model for a multidisciplinary unit for colorectal and pelvic malformations. <i>Journal of Pediatric Surgery</i> , 2019, 54, 479-485.	1.6	27
9	Can fecal continence be predicted in patients born with anorectal malformations?. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1159-1163.	1.6	25
10	High Rate of Major Morbidity after Surgical Excision for Pilonidal Disease. <i>Surgical Infections</i> , 2018, 19, 603-607.	1.4	24
11	Urethral length in female infants and its relevance in the repair of cloaca. <i>Journal of Pediatric Surgery</i> , 2019, 54, 303-306.	1.6	22
12	One-year impact of a bowel management program in treating fecal incontinence in patients with anorectal malformations. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1689-1693.	1.6	21
13	A call to ARMs: Accurate identification of the anatomy of the rectourethral fistula in anorectal malformations. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1708-1710.	1.6	19
14	The Mullerian Black Box: Predicting and defining Mullerian anatomy in patients with cloacal abnormalities and the need for longitudinal assessment. <i>Journal of Pediatric Surgery</i> , 2018, 53, 2164-2169.	1.6	18
15	Changing the Paradigm for Management of Pediatric Primary Spontaneous Pneumothorax: A Simple Aspiration Test Predicts Need for Operation. <i>Journal of Pediatric Surgery</i> , 2020, 55, 169-175.	1.6	18
16	Assessment of the Heineke-Mikulicz anoplasty for skin level postoperative anal strictures and congenital anal stenosis. <i>Journal of Pediatric Surgery</i> , 2019, 54, 118-122.	1.6	17
17	Assessing the benefit of reoperations in patients who suffer from fecal incontinence after repair of their anorectal malformation. <i>Journal of Pediatric Surgery</i> , 2020, 55, 2159-2165.	1.6	17
18	Impact on Patient Care of a Multidisciplinary Center Specializing in Colorectal and Pelvic Reconstruction. <i>Frontiers in Surgery</i> , 2018, 5, 68.	1.4	16

#	ARTICLE	IF	CITATIONS
19	Development of a Patient-Reported Experience and Outcome Measures in Pediatric Patients Undergoing Bowel Management for Constipation and Fecal Incontinence. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, e34-e38.	1.8	16
20	Simultaneous Robotic-Assisted Laparoscopy for Bladder and Bowel Reconstruction. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 1513-1516.	1.0	15
21	Preliminary Use of Indocyanine Green Fluorescence Angiography and Value in Predicting the Vascular Supply of Tissues Needed to Perform Cloacal, Anorectal Malformation, and Hirschsprung Reconstructions. <i>European Journal of Pediatric Surgery</i> , 2020, 30, 505-511.	1.3	15
22	Are routine postoperative dilations necessary after primary posterior sagittal anorectoplasty? A randomized controlled trial. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1449-1453.	1.6	15
23	Can sacral development as a marker for caudal regression help identify associated urologic anomalies in patients with anorectal malformation?. <i>Journal of Pediatric Surgery</i> , 2018, 53, 2178-2182.	1.6	14
24	Laser hair depilation for the prevention of disease recurrence in adolescents and young adults with pilonidal disease: study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 599.	1.6	13
25	Does Hirschsprung-Associated Enterocolitis Differ in Children With and Without Down Syndrome?. <i>Journal of Surgical Research</i> , 2020, 245, 564-568.	1.6	13
26	Decreasing surgical site infections in pediatric stoma closures. <i>Journal of Pediatric Surgery</i> , 2020, 55, 90-95.	1.6	12
27	Association between Age and Umbilical Hernia Repair Outcomes in Children: A Multistate Population-Based Cohort Study. <i>Journal of Pediatrics</i> , 2020, 217, 125-130.e4.	1.8	12
28	Measure twice and cut once: Comparing endoscopy and 3D cloacagram for the common channel and urethral measurements in patients with cloacal malformations. <i>Journal of Pediatric Surgery</i> , 2020, 55, 257-260.	1.6	12
29	Correlation of anorectal malformation complexity and associated urologic abnormalities. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1988-1992.	1.6	12
30	Adjuncts to bowel management for fecal incontinence and constipation, the role of surgery; appendicostomy, cecostomy, neoappendicostomy, and colonic resection. <i>Seminars in Pediatric Surgery</i> , 2020, 29, 150998.	1.1	11
31	The Role of Laparoscopy in Anorectal Malformations. <i>European Journal of Pediatric Surgery</i> , 2020, 30, 156-163.	1.3	11
32	Evaluation and Management of Persistent Problems After Surgery for Hirschsprung Disease in a Child. <i>Current Gastroenterology Reports</i> , 2021, 23, 18.	2.5	9
33	Evaluation and treatment of the post pull-through Hirschsprung patient who is not doing well; Update for 2022. <i>Seminars in Pediatric Surgery</i> , 2022, 31, 151164.	1.1	9
34	Presacral masses and sacrococcygeal teratomas in patients with and without anorectal malformations: A single institution comparative study. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1372-1378.	1.6	8
35	Factors predicting the need for vaginal replacement at the time of primary reconstruction of a cloacal malformation. <i>Journal of Pediatric Surgery</i> , 2020, 55, 71-74.	1.6	6
36	Anatomic factors predict urinary continence in patient with anorectal malformation. <i>Journal of Pediatric Urology</i> , 2020, 16, 545.e1-545.e7.	1.1	6

#	ARTICLE	IF	CITATIONS
37	Suction Rectal Biopsy is Accurate in Late Preterm Infants with Suspected Hirschsprung Disease. <i>Journal of Pediatric Surgery</i> , 2020, 55, 67-70.	1.6	5
38	Significant rate of lower urinary tract dysfunction in patients with sacrococcygeal teratomas. <i>Journal of Pediatric Urology</i> , 2020, 16, 546.e1-546.e5.	1.1	5
39	Total Colonic Hirschsprung's Disease: The Hypermotility and Skin Rash Protocol. <i>European Journal of Pediatric Surgery</i> , 2020, 30, 309-316.	1.3	4
40	Inter-rater Reliability of Sacral Ratio Measurements in Patients with Anorectal Malformations. <i>Journal of Surgical Research</i> , 2020, 256, 272-281.	1.6	4
41	Transanal-only Swenson-like pull-through for late diagnosed Hirschsprung disease. <i>Journal of Surgical Case Reports</i> , 2019, 2019, rjz341.	0.4	3
42	Redo posterior sagittal anorectoplasty for lateral mislocation in patients with anorectal malformations. <i>Journal of Pediatric Surgery</i> , 2020, 55, 2521-2526.	1.6	3
43	Relationships Between Hospital and Surgeon Operative Volumes and Surgical Outcomes in Hirschsprung's Disease. <i>Journal of Surgical Research</i> , 2021, 257, 379-388.	1.6	3
44	Correlation between the lateral and anteroposterior sacral ratios in anorectal malformations. <i>Pediatric Radiology</i> , 2021, 51, 1867-1872.	2.0	3
45	Functional fecal and urinary outcomes after sacrococcygeal mass resection in pediatric patients. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1142-1147.	1.6	3
46	A Hirschsprung Pull-through, "with a Twist". <i>European Journal of Pediatric Surgery Reports</i> , 2020, 08, e95-e98.	0.5	3
47	The cutback revisited " The posterior rectal advancement anoplasty for certain anorectal malformations with rectoperineal fistula. <i>Journal of Pediatric Surgery</i> , 2022, 57, 85-88.	1.6	3
48	Imperforate Anus and Rectourethral Fistula in a Female. <i>European Journal of Pediatric Surgery Reports</i> , 2019, 07, e36-e38.	0.5	1
49	Acquired Urethrovaginal Fistula and Urethral Atresia in a Patient with a Sacrococcygeal Teratoma. <i>Journal of Pediatric Surgery</i> , 2019, 54, 612-615.	1.6	1
50	A pediatric colorectal and pelvic reconstruction course improves content exposure for pediatric surgery fellows: A three-year consecutive study. <i>Journal of Pediatric Surgery</i> , 2021, 56, 2270-2276.	1.6	1
51	Caregiver knowledge, opinion, and willingness to consent to trainee involvement in pediatric surgical care. <i>Journal of Pediatric Surgery</i> , 2020, 55, 112-116.	1.6	0
52	Reply to letter to the editor: "Assessing the benefit of reoperations in patients who suffer from fecal incontinence after repair of their anorectal malformation". <i>Journal of Pediatric Surgery</i> , 2021, 56, 1256-1257.	1.6	0