

# Carlos A Reck

## List of Publications by Year in descending order

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Version: 2024-02-01

69  
papers

810  
citations

471509

17  
h-index

580821

25  
g-index

71  
all docs

71  
docs citations

71  
times ranked

729  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive Evaluation of 11 Cytokines in Premature Infants with Surgical Necrotizing Enterocolitis. PLoS ONE, 2013, 8, e58720.	2.5	67
2	Are Senna based laxatives safe when used as long term treatment for constipation in children?. Journal of Pediatric Surgery, 2018, 53, 722-727.	1.6	52
3	Interleukin-8 predicts 60-day mortality in premature infants with necrotizing enterocolitis. Journal of Pediatric Surgery, 2014, 49, 385-389.	1.6	36
4	Interleukin 8 correlates with intestinal involvement in surgically treated infants with necrotizing enterocolitis. Journal of Pediatric Surgery, 2012, 47, 1548-1554.	1.6	35
5	Diagnosis and management of a remnant of the original fistula (ROOF) in males following surgery for anorectal malformations. Journal of Pediatric Surgery, 2019, 54, 1988-1992.	1.6	33
6	Is octreotide a risk factor in necrotizing enterocolitis?. Journal of Pediatric Surgery, 2008, 43, 1209-1210.	1.6	30
7	Surgical management of functional constipation: An intermediate report of a new approach using a laparoscopic sigmoid resection combined with malone appendicostomy. Journal of Pediatric Surgery, 2018, 53, 1160-1162.	1.6	30
8	Obstetrical Outcomes in Adult Patients Born with Complex Anorectal Malformations and Cloacal Anomalies: A Literature Review. Journal of Pediatric and Adolescent Gynecology, 2019, 32, 7-14.	0.7	29
9	A descriptive model for a multidisciplinary unit for colorectal and pelvic malformations. Journal of Pediatric Surgery, 2019, 54, 479-485.	1.6	27
10	Cloaca reconstruction: a new algorithm which considers the role of urethral length in determining surgical planning. Journal of Pediatric Surgery, 2018, 53, 90-95.	1.6	26
11	Delayed Referral Despite Appropriate Knowledge in Cryptorchidism as a Cause of Delayed Orchidopexies in Austria. Klinische Padiatrie, 2010, 222, 248-251.	0.6	21
12	A structured bowel management program for patients with severe functional constipation can help decrease emergency department visits, hospital admissions, and healthcare costs. Journal of Pediatric Surgery, 2018, 53, 1737-1741.	1.6	21
13	Gynecologic anatomic abnormalities following anorectal malformations repair. Journal of Pediatric Surgery, 2018, 53, 698-703.	1.6	21
14	One-year impact of a bowel management program in treating fecal incontinence in patients with anorectal malformations. Journal of Pediatric Surgery, 2021, 56, 1689-1693.	1.6	21
15	Cloacal Malformations: Technical Aspects of the Reconstruction and Factors Which Predict Surgical Complexity. Frontiers in Pediatrics, 2019, 7, 240.	1.9	20
16	A standardized approach for the assessment and treatment of internationally adopted children with a previously repaired anorectal malformation (ARM). Journal of Pediatric Surgery, 2016, 51, 1864-1870.	1.6	19
17	Neuroendocrine tumor of the common hepatic duct, mimicking a choledochal cyst in a 6-year-old child. Journal of Pediatric Surgery, 2009, 44, e23-e25.	1.6	18
18	The Mullerian Black Box: Predicting and defining Mullerian anatomy in patients with cloacal abnormalities and the need for longitudinal assessment. Journal of Pediatric Surgery, 2018, 53, 2164-2169.	1.6	18

#	ARTICLE	IF	CITATIONS
19	Rectal atresia and anal stenosis: the difference in the operative technique for these two distinct congenital anorectal malformations. <i>Techniques in Coloproctology</i> , 2016, 20, 249-254.	1.8	17
20	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
21	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
22	MRI graduation of osseous reaction and drill hole consolidation after arthroscopic Bankart repair with PLLA anchors and the clinical relevance. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012, 20, 2163-2173.	4.2	15
23	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
24	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
25	Online hypospadias support group data analysis. <i>Journal of Pediatric Surgery</i> , 2011, 46, 520-524.	1.6	12
26	Use of a Heineke-Mikulicz like stricturoplasty for intractable skin level anal strictures following anoplasty in children with anorectal malformations. <i>Journal of Pediatric Surgery</i> , 2016, 51, 1743-1745.	1.6	11
27	Sociodemographics and the impact of a colostomy to indigent families and children with colorectal disorders in Honduras. <i>Journal of Pediatric Surgery</i> , 2018, 53, 841-846.	1.6	11
28	Surgical Management of Functional Constipation: Preliminary Report of a New Approach Using a Laparoscopic Sigmoid Resection Combined with a Malone Appendicostomy. <i>European Journal of Pediatric Surgery</i> , 2017, 27, 336-340.	1.3	10
29	The use of rotational fluoroscopy and 3-D reconstruction in the diagnosis and surgical planning for complex cloacal malformations. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1590-1594.	1.6	10
30	Primary or Redo Posterior Sagittal Anorectoplasty without a Stoma: To Feed or Not to Feed?. <i>European Journal of Pediatric Surgery</i> , 2019, 29, 150-152.	1.3	9
31	Vaginal Molluscum Papilloma: An Unusual Cause of Vaginal Bleeding in a Toddler. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2009, 22, e124-e126.	0.7	8
32	Decision making among different treatment options for neurologically impaired boys with undescended testis: A multinational pediatric survey. <i>Journal of Pediatric Urology</i> , 2013, 9, 42-45.	1.1	8
33	The Impact of Manuscript Learning vs. Video Learning on a Surgeon's Confidence in Performing a Difficult Procedure. <i>Frontiers in Surgery</i> , 2018, 5, 67.	1.4	8
34	What do pediatric surgeons think about sexual issues in dealing with patients with anorectal malformations? The ARM-Net consortium members' opinion. <i>Pediatric Surgery International</i> , 2019, 35, 935-943.	1.4	8
35	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
36	Transcending Dimensions: a Comparative Analysis of Cloaca Imaging in Advancing the Surgeon's Understanding of Complex Anatomy. <i>Journal of Digital Imaging</i> , 2019, 32, 761-765.	2.9	8

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37	Does clinic visit education within a multidisciplinary center improve health literacy scores in caregivers of children with complex colorectal conditions?. <i>Journal of Pediatric Surgery</i> , 2017, 52, 1997-2000.	1.6	7
38	Assessment of sacral ratio in patients with anorectal malformations: Can magnetic resonance imaging replace conventional radiograph?. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1993-1997.	1.6	7
39	The Use of an Inanimate Simulation Model for the Correction of an Anorectal Malformation in the Training of Colorectal Pediatric Surgery. <i>European Journal of Pediatric Surgery</i> , 2022, 32, 287-293.	1.3	7
40	Major complication after intrauterine vesico-amniotic shunting. <i>African Journal of Paediatric Surgery</i> , 2010, 7, 200.	0.6	6
41	Imaging in anorectal and cloacal malformations. <i>Pediatric Radiology</i> , 2018, 48, 443-444.	2.0	6
42	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
43	Submucosal hematoma presenting as small bowel obturator obstruction in a patient on low-molecular-weight heparin. <i>Journal of Pediatric Surgery</i> , 2008, 43, 1569-1571.	1.6	5
44	Gastric Pneumatosis in Necrotizing Enterocolitis. <i>Klinische Padiatrie</i> , 2010, 222, 273-273.	0.6	5
45	Urinary Outcomes in Patients with Down's Syndrome and Hirschsprung's Disease. <i>European Journal of Pediatric Surgery</i> , 2019, 29, 378-383.	1.3	5
46	Organizing the care of a patient with a cloacal malformation: Key steps and decision making for pre-, intra-, and post-operative repair. <i>Seminars in Pediatric Surgery</i> , 2020, 29, 150988.	1.1	5
47	A technique to reconstruct the anal sphincters following iatrogenic stretching related to a pull-through for Hirschsprung disease. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1242-1246.	1.6	4
48	Health literacy and health-related quality of life in patients with anorectal malformations: A comparison between a charity hospital in Honduras and a tertiary care center in the United States. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1951-1954.	1.6	3
49	Appendix vermiformis as a left pyelo-ureteral substitute in a 6-month-old girl with solitary kidney. <i>African Journal of Paediatric Surgery</i> , 2011, 8, 218.	0.6	2
50	Joint Attention in a Laparoscopic Simulation-Based Training: A Pilot Study on Camera Work, Gaze Behavior, and Surgical Performance in Laparoscopic Surgery. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2020, 30, 564-568.	1.0	2
51	Esophageal replacement in children and its long-term consequences. <i>European Surgery - Acta Chirurgica Austriaca</i> , 2012, 44, 208-211.	0.7	1
52	Quality outcomes for pediatric colorectal surgery treated during short-term international medical service trips at a dedicated site in Honduras. <i>Journal of Pediatric Surgery</i> , 2021, 56, 805-810.	1.6	1
53	The efficacy of cervical mediastinotomy in children. <i>Journal of Indian Association of Pediatric Surgeons</i> , 2007, 12, 125.	0.3	1
54	The Effect of Pediatric Colorectal Short-Term Medical Service Trips on Self-Reported Confidence in Patient Care in Volunteers in the Home Country. <i>Annals of Global Health</i> , 2020, 86, 28.	2.0	1

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55	Validation of a Newly Developed Competency Assessment Tool for the Posterior Sagittal Anorectoplasty. <i>European Journal of Pediatric Surgery</i> , 2021, , .	1.3	1
56	Indications for Perineoplasty With Perineal Body Reconstruction for Gynecological Complications in Patients With Previously Repaired Anorectal Malformations. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2017, 30, 314-315.	0.7	0
57	Perineal Fistula and Vaginal Agenesis Video Case Report. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2017, 30, 315.	0.7	0
58	Intraoperative and Radiologic Assessment of Mullerian and Ovarian Anatomy in Patients With Cloacal Anomalies â€“ In What Proportion of Patients are we Sure? A Call for Longitudinal Multi-Disciplinary Assessment. <i>Journal of Pediatric and Adolescent Gynecology</i> , 2017, 30, 315-316.	0.7	0
59	Reply to letter to the editor. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1640.	1.6	0
60	Late Presentation of a Duodenal Obstruction in a Child with Failure to Thrive and Abdominal Pain. <i>Klinische Padiatrie</i> , 2019, 231, 41-42.	0.6	0
61	OPERATIVE VIDEO: ANORECTAL MALFORMATION. RECTOPERINEAL FISTULA WITH VAGINAL AGENESIS. <i>CSurgeries</i> , 0, , .	0.0	0
62	A Modification of the Heinekeâ€™Mikulicz Concept Applied to the Treatment of Congenital Anal Stenosis. <i>Journal of Laparoendoscopic &amp; Advanced Surgical Techniques Part B, Videoscopy</i> , 2016, 26, .	0.2	0
63	Anorectal Malformation, Rectoperineal Fistula with Vaginal Agenesis. <i>CSurgeries</i> , 0, , .	0.0	0
64	A Retrospective Cohort Study of Total Colonic Aganglionosis: Is the Appendix a Reliable Diagnostic Tool?. <i>Journal of Neonatal Surgery</i> , 2016, 6, 25.	0.1	0
65	Pediatric Colorectal and Pelvic Surgery. , 0, , .		0
66	Current concepts in the management of anorectal malformations. <i>Hamdan Medical Journal</i> , 2018, 11, 100.	0.1	0
67	Operative reports of the most common procedures in pediatric colorectal surgery: Key steps. , 2020, , 223-237.		0
68	Total colonic Hirschsprung: Pre- and postoperative care. , 2020, , 111-115.		0
69	Cloaca: Definitive repair and surgical protocol. , 2020, , 53-58.		0