Amulya Kumar Saxena

List of Publications by Year
in descending order

183	2,182	201385 27	288905 40
papers	citations	h-index	g-index

196	196	196	2287
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Skeletal Muscle Tissue Engineering Using Isolated Myoblasts on Synthetic Biodegradable Polymers: Preliminary Studies. Tissue Engineering, 1999, 5, 525-531.	4.9	153
2	Early complications of the Nuss procedure for pectus excavatum: a prospective study. Pediatric Surgery International, 2008, 24, 659-666.	0.6	130
3	Infrared thermography: Experience from a decade of pediatric imaging. European Journal of Pediatrics, 2008, 167, 757-764.	1.3	86
4	Esophagus Tissue Engineering: Hybrid Approach with Esophageal Epithelium and Unidirectional Smooth Muscle Tissue Component Generation In Vitro. Journal of Gastrointestinal Surgery, 2009, 13, 1037-1043.	0.9	61
5	Work-related upper limb musculoskeletal disorders in paediatric laparoscopic surgery. A multicenter survey. Journal of Pediatric Surgery, 2013, 48, 1750-1756.	0.8	61
6	Multiaxial mechanical response and constitutive modeling of esophageal tissues: Impact on esophageal tissue engineering. Acta Biomaterialia, 2013, 9, 9379-9391.	4.1	60
7	Analysis of Complications After Button Battery Ingestion in Children. Pediatric Emergency Care, 2018, 34, 443-446.	0.5	55
8	Complications in children with percutaneous endoscopic gastrostomy (PEG) placement. World Journal of Pediatrics, 2019, 15, 12-16.	0.8	51
9	Surgical chylothorax in neonates: management and outcomes. World Journal of Pediatrics, 2018, 14, 110-115.	0.8	46
10	Esophagus tissue engineering: in vitro generation of esophageal epithelial cell sheets and viability on scaffold. Journal of Pediatric Surgery, 2009, 44, 896-901.	0.8	44
11	Esophagus tissue engineering: in situ generation of rudimentary tubular vascularized esophageal conduit using the ovine model. Journal of Pediatric Surgery, 2010, 45, 859-864.	0.8	44
12	Gastroschisis: a 15-year, single-center experience. Pediatric Surgery International, 2002, 18, 420-424.	0.6	38
13	Valuable lessons from two decades of pectus repair with the Willitalâ€“Hegemann procedure. Journal of Thoracic and Cardiovascular Surgery, 2007, 134, 871-876.	0.4	36
14	Synthetic biodegradable hydrogel (PleuraSeal) sealant for sealing of lung tissue after thoracoscopic resection. Journal of Thoracic and Cardiovascular Surgery, 2010, 139, 496-497.	0.4	36
15	Evaluation of Fractures in Children and Adolescents in a Level I Trauma Center in Austria. Journal of Trauma, 2011, 71, E19-E25.	2.3	35
16	Regenerative Medicine of the Larynx. Where are we Today? A Review. Journal of Voice, 2012, 26, 670.e7-670.e13.	0.6	35
17	Minimally invasive resection of adrenal masses in infants and children: results of a European multi-center survey. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 4505-4512.	1.3	35
18	Classification of congenital pouch colon based on anatomic morphology. International Journal of Colorectal Disease, 2008, 23, 635-639.	1.0	34

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19	Management strategies in foreign-body aspiration. Indian Journal of Pediatrics, 2009, 76, 157-161.	0.3	33
20	Best Oxygenation Index on Day 1: A Reliable Marker for Outcome and Survival in Infants with Congenital Diaphragmatic Hernia. European Journal of Pediatric Surgery, 2015, 25, 3-8.	0.7	33
21	Laparoscopic Repair of Duodenal Atresia: Systematic Review and Metaâ€Analysis. World Journal of Surgery, 2017, 41, 2178-2184.	0.8	33
22	Laparoscopic Appendectomy in Children With Enterobius vermicularis. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2001, 11, 284-286.	0.4	32
23	Management of congenital pouch colon based on the Saxena-Mathur classification. Journal of Pediatric Surgery, 2009, 44, 962-966.	0.8	31
24	Culture of Ovine Esophageal Epithelial Cells andIn VitroEsophagus Tissue Engineering. Tissue Engineering - Part C: Methods, 2010, 16, 109-114.	1.1	30
25	Fluorescence-activated cell sorting of PCK-26 antigen-positive cells enables selection of ovine esophageal epithelial cells with improved viability on scaffolds for esophagus tissue engineering. Pediatric Surgery International, 2010, 26, 97-104.	0.6	29
26	Intussusception in 2 Children With Severe Acute Respiratory Syndrome Coronavirus-2 Infection. Journal of the Pediatric Infectious Diseases Society, 2020, 9, 504-506.	0.6	29
27	Ultrasonic shear coagulation of main hilar vessels: A 4-year experience of 23 pediatric laparoscopic splenectomies without staples. Journal of Pediatric Surgery, 2002, 37, 614-616.	0.8	28
28	Work-related upper limb musculoskeletal disorders in pediatric minimally invasive surgery: a multicentric survey comparing laparoscopic and sils ergonomy. Pediatric Surgery International, 2014, 30, 395-399.	0.6	28
29	Surgical aspects of thoracoscopy and efficacy of right thoracoscopy in minimally invasive repair of pectus excavatum. Journal of Thoracic and Cardiovascular Surgery, 2007, 133, 1201-1205.	0.4	26
30	Experience with management of anterior abdominal wall defects using bovine pericard. Hernia: the Journal of Hernias and Abdominal Wall Surgery, 2006, 10, 41-47.	0.9	25
31	Predictors of mortality in neonates with giant omphaloceles. Minerva Pediatrics, 2018, 70, 289-295.	0.2	25
32	Decellularized ovine esophageal mucosa for esophageal tissue engineering. Technology and Health Care, 2012, 20, 215-223.	0.5	24
33	Technical standardization of laparoscopic repair of Morgagni diaphragmatic hernia in children: results of a multicentric survey on 43 patients. Surgical Endoscopy and Other Interventional Techniques, 2017, 31, 3320-3325.	1.3	24
34	Endoloop versus endostapler: what is the best option for appendiceal stump closure in children with complicated appendicitis? Results of a multicentric international survey. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 3570-3575.	1.3	22
35	Role of plain abdominal radiographs in predicting type of congenital pouch colon. Pediatric Radiology, 2010, 40, 1603-1608.	1.1	20
36	Tissue engineering and regenerative medicine research perspectives for pediatric surgery. Pediatric Surgery International, 2010, 26, 557-573.	0.6	20

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37	Surgical perspectives regarding application of biomaterials for the management of large congenital diaphragmatic hernia defects. Pediatric Surgery International, 2018, 34, 475-489.	0.6	20
38	Laparoscopic Resection of Pancreatic Tumors in Children: Results of a Multicentric Survey. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2017, 27, 533-538.	0.5	19
39	Congenital Anomalies of Soft Tissues: Birth Defects Depending on Tissue Engineering Solutions and Present Advances in Regenerative Medicine. Tissue Engineering - Part B: Reviews, 2010, 16, 455-466.	2.5	17
40	Vocal Fold Fibroblast Response to Growth Factor Treatment is Age Dependent: Results From an InÂVitro Study. Journal of Voice, 2014, 28, 420-423.	0.6	17
41	Seamless Vascularized Large-Diameter Tubular Collagen Scaffolds Reinforced with Polymer Knittings for Esophageal Regenerative Medicine. Tissue Engineering - Part C: Methods, 2014, 20, 423-430.	1.1	17
42	Infectious Complications After Laparoscopic Appendectomy in Pediatric Patients with Perforated Appendicitis: Is There a Difference in the Outcome Using Irrigation and Suction Versus Suction Only? Results of a Multicentric International Retrospective Study. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2018, 28, 1266-1270.	0.5	17
43	Management and outcomes of gastric volvulus in children: a systematic review. World Journal of Pediatrics, 2019, 15, 226-234.	0.8	17
44	Determining acute complicated and uncomplicated appendicitis using serum and urine biomarkers: interleukin-6 and neutrophil gelatinase-associated lipocalin. Pediatric Surgery International, 2020, 36, 629-636.	0.6	17
45	Straddle Injuries in Female Children and Adolescents: 10-year Accident and Management Analysis. Indian Journal of Pediatrics, 2014, 81, 766-769.	0.3	16
46	European society of pediatric endoscopic surgeons (ESPES) guidelines for training program in pediatric minimally invasive surgery. Pediatric Surgery International, 2015, 31, 367-373.	0.6	16
47	Laparoscopic Nissen Fundoplication: An Excellent Treatment of GERD-Related Respiratory Symptoms in Childrenâ€"Results of a Multicentric Study. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2018, 28, 1023-1028.	0.5	16
48	Esophagus Tissue Engineering: Designing and Crafting the Components for the â€œHybrid Constructâ€• Approach. European Journal of Pediatric Surgery, 2014, 24, 246-262.	0.7	15
49	Postoperative â€œcomplications" following laparoscopic-assisted anorectoplasty: A systematic review. Pediatric Surgery International, 2020, 36, 1299-1307.	0.6	15
50	Laparoscopic Suture Rectopexy for Rectal Prolapse in a 22-Month-Old Child. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2004, 14, 33-34.	0.4	14
51	Barrettâ€™s esophagus in children: what is the evidence?. World Journal of Pediatrics, 2018, 14, 330-334.	0.8	14
52	Micro-computed tomography for implantation site imaging duringin situoesophagus tissue engineering in a live small animal model. Journal of Tissue Engineering and Regenerative Medicine, 2009, 3, 573-576.	1.3	13
53	Effects of sodium hydroxide exposure on esophageal epithelial cells in an in vitro ovine model: implications for esophagus tissue engineering. Journal of Pediatric Surgery, 2012, 47, 874-880.	0.8	13
54	Laparoscopic Resection of Solitary Congenital Liver Cyst in a Neonate. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2006, 16, 99-101.	0.4	12

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55	Age effects on extracellular matrix production of vocal fold scar fibroblasts in rats. European Archives of Oto-Rhino-Laryngology, 2014, 271, 1107-1112.	0.8	12
56	Approaches to the management of pediatric ovarian masses in the 21st century: Systematic review and meta-analysis. Journal of Pediatric Surgery, 2020, 55, 357-368.	0.8	12
57	Torsion of a wandering spleen with stomach volvulus and nonrotation: Extraperitoneal pocket splenopexy. Surgery, 2005, 137, 265.	1.0	11
58	Closure of Bronchopleural Fistula With Porcine Dermal Collagen and Fibrin Glue in an Infant. Annals of Thoracic Surgery, 2012, 94, 659-660.	0.7	11
59	Analysis of Hand Size and Ergonomics of Instruments in Pediatric Minimally Invasive Surgery. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2015, 25, e159-e162.	0.4	11
60	Pigeon chest: comparative analysis of surgical techniques in minimal access repair of pectus carinatum (MARPC). World Journal of Pediatrics, 2018, 14, 18-25.	0.8	11
61	Thoracoscopic Repair of Esophageal Atresia With Distal Tracheoesophageal Fistula (Type C): Systematic Review. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2020, 30, 388-393.	0.4	11
62	Is laparoscopic approach for wandering spleen in children an option?. Journal of Minimal Access Surgery, 2019, 15, 93.	0.4	11
63	Proton pump inhibitors for reflux therapy in infants: effectiveness determined by impedance pH monitoring. Pediatric Surgery International, 2014, 30, 381-385.	0.6	10
64	Activated Notch signaling cascade is correlated with stem cell differentiation toward absorptive progenitors after massive small bowel resection in a rat. American Journal of Physiology - Renal Physiology, 2017, 313, G247-G255.	1.6	9
65	Asynchronus bilateral ovarian torsions in girls-systematic review. World Journal of Pediatrics, 2017, 13, 416-420.	0.8	9
66	Serum and Urine Biomarker Leucine-Rich Alpha-2 Glycoprotein 1 Differentiates Pediatric Acute Complicated and Uncomplicated Appendicitis. Diagnostics, 2021, 11, 860.	1.3	9
67	Smooth muscle tissue engineering for hybrid tubular organs: scanning electron microscopic investigations of cell interactions with collagen scaffolds. Journal of Tissue Engineering and Regenerative Medicine, 2009, 3, 321-324.	1.3	8
68	Histopathological and Immunohistochemical Findings in Congenital Pouch Colon: A Prospective Study. Pathobiology, 2017, 84, 202-209.	1.9	8
69	Complications in pediatric laparoscopic cholecystectomy: systematic review. Updates in Surgery, 2021, 73, 69-74.	0.9	8
70	Esophagus stretch tests: Biomechanics for tissue engineering and possible implications on the outcome of esophageal atresia repairs performed under excessive tension. Esophagus, 2021, 18, 346-352.	1.0	8
71	Outcomes of laparoscopic incarcerated inguinal hernia repair in children. Journal of Minimal Access Surgery, 2020, 16, 1.	0.4	8
72	Pectus Bar Removal After Minimal Invasive Repair of Pectus Excavatum: Advantages of Bar Stabilizer Anvil Tool. Annals of Thoracic Surgery, 2007, 84, 1364-1366.	0.7	7

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73	SARS-CoV-2 pandemic and pediatric endoscopic surgery. Journal of Pediatric Endoscopic Surgery, 2020, 2, 51-53.	0.1	7
74	<scp>Coronavirus disease 2019</scp> pandemic and identifying insufflators with desufflation mode and surgical smoke evacuators for safe <scp>CO₂</scp> removal. Asian Journal of Endoscopic Surgery, 2021, 14, 165-169.	0.4	7
75	Laparoscopic Ladd Procedure for Malrotation in Newborns and Infants. American Surgeon, 2021, 87, 253-258.	0.4	7
76	Review of laparoscopic management of mature cystic teratoma of ovaries in children. Journal of Indian Association of Pediatric Surgeons, 2019, 24, 92.	0.1	7
77	Look Twice before You Clamp: Decapitation of an Omphaloenteric Duct. Medical Principles and Practice, 2006, 15, 156-158.	1.1	6
78	Advantages of Fibrin Glue Spray in Laparoscopic Liver Biopsies. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2007, 17, 545-547.	0.4	6
79	Unique Features of Prune Belly Syndrome in Laparoscopic Surgery. Journal of the American College of Surgeons, 2007, 205, 217-221.	0.2	6
80	Intrauterine Intussusception in Etiology of Jejunal Atresia. Digestive Surgery, 2008, 25, 187-187.	0.6	6
81	Comparison of suturing techniques in the formation of collagen scaffold tubes for composite tubular organ tissue engineering. Bio-Medical Materials and Engineering, 2010, 20, 1-11.	0.4	6
82	A novel method for isolation of epithelial cells from ovine esophagus for tissue engineering. Bio-Medical Materials and Engineering, 2014, 24, 1457-1468.	0.4	6
83	Laparoscopic management of MÃ¼llerian duct remnants in the paediatric age: Evidence and outcome analysis. Journal of Minimal Access Surgery, 2018, 14, 95.	0.4	6
84	Frasier syndrome in a pre-menarchal girl: laparoscopic resection of gonadoblastoma. European Journal of Pediatrics, 2006, 165, 917-919.	1.3	5
85	In vitro Effect of Bethanechol and Suberyldicholine on Regions of Guinea Pig Esophagus. Journal of Surgical Research, 2012, 174, 56-61.	0.8	5
86	Isolation, identification and culture of myenteric plexus cells from ovine esophagus. Esophagus, 2013, 10, 144-148.	1.0	5
87	Risk of Malignancy and Need for Surgery in Pediatric Patients with Morris or Y-chromosome Turner Syndrome: A Multicenter Survey. Journal of Pediatric and Adolescent Gynecology, 2015, 28, 333-336.	0.3	5
88	Malpractice in paediatric minimally invasive surgery â€“ a current concept: Results of an international survey. Medicine, Science and the Law, 2017, 57, 197-204.	0.6	5
89	Approach to intestinal malrotation in children in the laparoscopic era. Journal of Pediatric Endoscopic Surgery, 2019, 1, 137-142.	0.1	5
90	Late Diagnosis of Hirschsprung's Disease: Definition and Implication on Core Outcomes. European Journal of Pediatric Surgery, 2022, 32, 512-520.	0.7	5

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91	Pre-pubertal Presentation of Peritoneal Inclusion Cyst Associated with Congenital Lower Extremity Venous Valve Agenesis. Journal of the Society of Laparoendoscopic Surgeons, 2011, 15, 264-267.	0.5	4
92	Thoracoscopic Management of Blebs: Resection With/Out Primary Pleurodesis. Indian Journal of Pediatrics, 2018, 85, 257-260.	0.3	4
93	A systematic review of the management and outcomes of cecal and appendiceal volvulus in children. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 2054-2058.	0.7	4
94	Smoke and particulate filters in endoscopic surgery reviewedÂduring COVID-19 pandemic. Journal of Pediatric Endoscopic Surgery, 2020, 2, 61-67.	0.1	4
95	Falls from highchairs. European Journal of Pediatrics, 2006, 165, 732-733.	1.3	3
96	Retrieval of a Rectal Foreign Body Using Enemas in a 13-Year-Old Boy. Pediatric Emergency Care, 2012, 28, 283.	0.5	3
97	A Rare Cause for a Neonatal Cystic Abdominal Mass. Journal of Minimally Invasive Gynecology, 2013, 20, 714-716.	0.3	3
98	Comparison of esophageal submucosal glands in experimental models for esophagus tissue engineering applications. Esophagus, 2019, 16, 77-84.	1.0	3
99	Laparoscopic Morgagni hernia repair in children: systematic review. Journal of Pediatric Endoscopic Surgery, 2019, 1, 85-90.	0.1	3
100	Gasless laparoscopy revisited in the SARS-CoV-2 pandemic. Journal of Pediatric Endoscopic Surgery, 2020, 2, 91-93.	0.1	3
101	Congenital diaphragmatic hernia repair analysis in relation to postoperative abdominal compartment syndrome and delayed abdominal closure. Updates in Surgery, 2021, 73, 2059-2064.	0.9	3
102	Angiomyolipoma with hypertension mimicking a malignant renal tumor. Pediatric Surgery International, 2002, 18, 526-528.	0.6	2
103	Unusual Presentation of Complete Duodenal Rupture in a 3-Year-Old Child. Digestive Surgery, 2007, 24, 323-323.	0.6	2
104	Lymphoceles in premature infants after congenital diaphragmatic hernia repair: Thoracoscopic management. Journal of Thoracic and Cardiovascular Surgery, 2007, 133, 584-585.	0.4	2
105	Giant parovarian cyst in adolescent female: presentation and laparoscopic management. European Journal of Pediatrics, 2008, 167, 487-488.	1.3	2
106	Ergonomic laparoscopic spreader for infantile hypertrophic pyloric stenosis. Technology and Health Care, 2013, 21, 625-630.	0.5	2
107	Tissue repair in neonatal and paediatric surgery: Analysis of infection in surgical implantation of synthetic resorbable biomaterials. Bio-Medical Materials and Engineering, 2018, 29, 799-808.	0.4	2
108	The avian model: a novel and cost-effective animal tissue model for training in neonatal laparoscopic surgery. Journal of Pediatric Endoscopic Surgery, 2019, 1, 99-105.	0.1	2

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109	Perspectives on pediatric endoscopic surgery. Journal of Pediatric Endoscopic Surgery, 2019, 1, 1-2.	0.1	2
110	Surgical Perspectives for Pediatric Theater Teams during the SARS-CoV-2 Pandemic and Beyond: Narrative Review and Mandatory Tasks Guidelines. European Journal of Pediatric Surgery, 2021, 31, 305-310.	0.7	2
111	Analysis of Psychological Assessments Affecting Patients Undergoing Treatment for Chest Wall Deformities. American Surgeon, 2023, 89, 1923-1929.	0.4	2
112	History of Endoscopic Surgery. , 2009, , 3-15.		2
113	Tissue repair in neonatal and pediatric surgery: analysis on infections in surgically implanted natural biomaterials. Minerva Pediatrics, 2018, 70, 296-302.	0.2	2
114	What information does YouTube offer on laparoscopic pyloromyotomy?. Minerva Pediatrics, 2018, , .	0.2	2
115	Giant pedunculated lipofibroma of the elbow. Pediatric Surgery International, 2005, 21, 419-420.	0.6	1
116	Introduction of the euro: the change is easily swallowed at a young age. European Journal of Pediatrics, 2008, 167, 243-244.	1.3	1
117	Laparoscopic Management of Obstructive Hepatoduodenal Adhesions After Open Antireflux Procedure. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2008, 18, 288-289.	0.4	1
118	Tissue Engineering for the Neonatal and Pediatric Patients. Journal of Healthcare Engineering, 2012, 3, 21-52.	1.1	1
119	DOME-SHAPED PATCH OFFERS OPTIMAL BIOMECHANICS FOR REPAIR OF LARGE DEFECTS IN CONGENITAL DIAPHRAGMATIC HERNIA. Acta Medica Medianae, 2014, , 42-45.	0.0	1
120	Congenital Pouch Colon. , 2017, , 1-12.		1
121	Chest Wall Deformities and Musculoskeletal Defects in Congenital Diaphragmatic Hernia. , 2017, , 141-147.		1
122	Laparoscopic options in superior mesenteric artery syndrome in children: systematic review. Journal of Pediatric Endoscopic Surgery, 2019, 1, 53-57.	0.1	1
123	European multicenter survey on approaches in pediatric laparoscopic appendectomy. Journal of Pediatric Endoscopic Surgery, 2019, 1, 175-179.	0.1	1
124	Safe port placement and fixation during neonatal laparoscopy. Journal of Pediatric Endoscopic Surgery, 2020, 2, 45-47.	0.1	1
125	Pediatric endoscopic surgery during the ongoing SARS-CoV-2 pandemic. Journal of Pediatric Endoscopic Surgery, 2021, 3, 63-64.	0.1	1
126	Pediatric Intussusception During the SARS-CoV-2 Pandemic. Pediatric Emergency Care, 2021, Publish Ahead of Print, 340-341.	0.5	1

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127	Clip options in endoscopic surgery: contact surfaceÂprofile and material variations. Journal of Pediatric Endoscopic Surgery, 2021, 3, 175-177.	0.1	1
128	Intestinal malrotation and Meckelâ€™s diverticulitis in a 19-month-old boy. BJR|case Reports, 2022, 8, 20210127.	0.1	1
129	Disorders of Intestinal Rotation and Fixation. , 2017, , 245-254.		1
130	Successful Development of a Fetal Ovine Model for Esophagus Tissue Engineering. Journal of Neonatal Surgery, 2018, 7, 33.	0.1	1
131	Ventriculoperitoneal Shunt Implantation. , 2009, , 297-301.		1
132	Culture Based Evaluation of Microbiota in Children with Acute Appendicitis. Proceedings of the Latvian Academy of Sciences, 2020, 74, 100-105.	0.0	1
133	Laparoscopic management of common cloaca: Current status. Journal of Pediatric Urology, 2022, 18, 142-149.	0.6	1
134	Unusual case of needle embodiment in talar neck. Technology and Health Care, 2005, 12, 439-441.	0.5	0
135	Seat Belts and Traffic Accidents Are Major Causes of Pediatric Blunt Gastrointestinal Injury. Pediatric Emergency Care, 2013, 29, 553.	0.5	0
136	Oesophagus Tissue Engineering: Future Options in Oesophageal Replacement Through Regenerative Medicine. , 2017, , 371-385.		0
137	Is Pouch Specific to Colon and Not Ileum?. Current Pediatric Reviews, 2019, 15, 259-264.	0.4	0
138	Aspects of video documentation in pediatric endoscopic surgery. Journal of Pediatric Endoscopic Surgery, 2019, 1, 133-135.	0.1	0
139	Assessment of public access YouTubeâ„¢ content for pediatric minimal access surgery education. Journal of Pediatric Endoscopic Surgery, 2019, 1, 41-43.	0.1	0
140	Percutaneous endoscopic primary gastrostomy button (PEG-B) is safe and significantly reduces the need for general anaesthetic tube changes in children when compared to the percutaneous endoscopic gastrostomy tube (PEG-T): aÂprospective study. Journal of Pediatric Endoscopic Surgery, 2019, 1, 143-148.	0.1	0
141	Options in 3â€“3.5-mm ports after 2 decades of neonatal endoscopic surgery. Journal of Pediatric Endoscopic Surgery, 2020, 2, 209-211.	0.1	0
142	Outcomes of laparoscopic management of hiatus hernia in the pediatric age group: a systematic review. Journal of Pediatric Endoscopic Surgery, 2020, 2, 15-19.	0.1	0
143	Tissue Engineering of Esophagus. , 2021, , 201-226.		0
144	One-stage and two-stage laparoscopic assisted anorectoplasty (LAARP) for anorectal malformations (ARM). Journal of Pediatric Endoscopic Surgery, 2021, 3, 115-121.	0.1	0

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145	Concept of the Integrated Endoscopic Operation Room. , 2009, , 503-508.		0
146	Slip Knot Techniques. , 2009, , 491-498.		0
147	Rectopexy. , 2009, , 289-295.		0
148	Appendectomy. , 2009, , 247-251.		0
149	Instrumentation and Equipment. , 2009, , 17-39.		0
150	Gastric Banding. , 2009, , 215-219.		0
151	Treatment of Pulmonary Blebs and Bullae. , 2009, , 111-115.		0
152	Preoperative Considerations. , 2009, , 67-69.		0
153	Lasers in Endoscopic Surgery. , 2009, , 455-459.		0
154	Harmonic Scalpel Technology. , 2009, , 467-476.		0
155	Effects of Insufflation. , 2009, , 59-62.		0
156	Suturing Aids in Endoscopic Surgery. , 2009, , 485-490.		0
157	Toupet Fundoplication. , 2009, , 199-207.		0
158	Vessel-Sealing Technology. , 2009, , 461-466.		0
159	Developments in Robotic Systems. , 2009, , 499-502.		0
160	Thoracic Reconstruction in Chest Wall Tumors. , 2017, , 675-696.		0
161	Classification of Chest Wall Deformities. , 2017, , 19-35.		0
162	Pleural and Pericardial Associations After Minimal Access Pectus Repair. , 2017, , 383-387.		0

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163	Overview of Repair of Pectus Excavatum Type of Deformities. , 2017, , 329-349.		0
164	Pros and Cons of the Nuss-Procedure. , 2017, , 737-740.		0
165	Polandâ€™s Syndrome. , 2017, , 643-653.		0
166	Thoracoscopic Aspects in Minimal Access Repair of Pectus Excavatum. , 2017, , 361-371.		0
167	Instruments for Correction of Chest Wall Deformities. , 2017, , 313-325.		0
168	Techniques and Instruments for Pectus Bar Removal. , 2017, , 403-413.		0
169	Syndromes Associated with Pectus Deformities. , 2017, , 101-140.		0
170	Overview of Repair of Pectus Carinatum Type of Deformities. , 2017, , 505-515.		0
171	The Willital-Hegemann Procedure. , 2017, , 447-456.		0
172	Post-traumatic and Post-surgical Chest Wall Deformities (Acquired Chest Wall Deformities). , 2017, , 667-674.		0
173	History of Surgical Repairs of Chest Wall Deformities. , 2017, , 3-18.		0
174	Minimal Access Repair of Pectus Excavatum. , 2017, , 417-429.		0
175	Training in Pediatric Minimal Access Surgery. , 2019, , 61-69.		0
176	Congenital Pouch Colon. , 2019, , 1-12.		0
177	Pediatric Laparoscopic Surgery. Springer Surgery Atlas Series, 2019, , 121-139.	0.1	0
178	Intussusception (General Pediatric Surgery of Abdomen). , 2020, , 1-11.		0
179	Congenital Pouch Colon. , 2020, , 1087-1098.		0
180	Pitfalls in laparoscopic duodenal atresia repair requiring modifications in approach based on literature review. Journal of Pediatric Endoscopic Surgery, 0, , 1.	0.1	0

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181	Survey of school aged patients and their parents with regards to comprehension of laparoscopic appendectomy procedure. Journal of Pediatric Endoscopic Surgery, 0, , .	0.1	0
182	Surgical approach towards neonatal simple cysts in the past 3 decades: review of techniques in quest for the optimal approach. Journal of Pediatric Endoscopic Surgery, 0, , 1.	0.1	0
183	Case Series of Variable Acute Appendicitis in Children with SARS-CoV-2 Infection. Children, 2021, 8, 1207.	0.6	0