

# Harsh Grewal

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

859  
citations

687363

13  
h-index

677142

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

573  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Weather, Lunar Cycles, and Time of Year to Predict Trauma Incidents in an Urban, Level I Pediatric Trauma Center. <i>Journal of Trauma Nursing: the Official Journal of the Society of Trauma Nurses</i> , 2021, 28, 84-89.	0.5	0
2	Prospective Follow-up Report on Anterior Vertebral Body Tethering for Idiopathic Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, 103, 1611-1619.	3.0	40
3	Utility of skull radiographs in infants undergoing 3D head CT during evaluation for physical abuse. <i>Journal of Pediatric Surgery</i> , 2021, 56, 1180-1184.	1.6	4
4	A Standardized Protocol for Cervical Spine Evaluation in Children Reduces Imaging Utilization: A Pilot Study of the Pediatric Cervical Spine Clearance Working Group Protocol. <i>Journal of Pediatric Orthopaedics</i> , 2020, 40, e780-e784.	1.2	8
5	Stop the Bleed: The Impact of a Basic Bleeding Control Course on High School Personnel's Perceptions of Self-Efficacy and School Preparedness. <i>Workplace Health and Safety</i> , 2020, 68, 552-559.	1.4	15
6	Practice makes perfect: The impact of Stop the Bleed training on hemorrhage control knowledge, wound packing, and tourniquet application in the workplace. <i>Injury</i> , 2019, 50, 864-868.	1.7	29
7	Single-lateral cervical radiograph in pediatric trauma is equivalent to multiple views. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 813-817.	2.1	4
8	Vertebral Body Stapling versus Bracing for Patients with High-Risk Moderate Idiopathic Scoliosis. <i>BioMed Research International</i> , 2015, 2015, 1-7.	1.9	22
9	Rapunzel syndrome due to ingested hair extensions: Surgical and psychiatric considerations. <i>International Journal of Surgery Case Reports</i> , 2015, 17, 155-157.	0.6	9
10	Anterior vertebral body tethering for immature adolescent idiopathic scoliosis: one-year results on the first 32 patients. <i>European Spine Journal</i> , 2015, 24, 1533-1539.	2.2	146
11	Anterior Vertebral Body Tethering for Idiopathic Scoliosis. <i>Spine</i> , 2014, 39, 1688-1693.	2.0	158
12	Vertebral Body Stapling. <i>Spine</i> , 2010, 35, 169-176.	2.0	118
13	A cost-effective approach to establishing a surgical skills laboratory. <i>Surgery</i> , 2007, 142, 712-721.	1.9	58
14	Successful Collaborative Model for Trauma Skills Training of Surgical and Emergency Medicine Residents in a Laboratory Setting. <i>Journal of Surgical Education</i> , 2005, 62, 657-662.	0.7	10
15	Untreated Trichotillomania and Trichophagia: Surgical Emergency in a Teenage Girl. <i>Psychosomatics</i> , 2005, 46, 362-366.	2.5	30
16	A prospective comparison of thoracoscopic vs open anterior instrumentation and spinal fusion for idiopathic thoracic scoliosis in children. <i>Journal of Pediatric Surgery</i> , 2005, 40, 153-157.	1.6	30
17	Gastric outlet obstruction secondary to a large trichobezoar. <i>Journal of Pediatric Surgery</i> , 2005, 40, 1364-1365.	1.6	26
18	An inexpensive ex-vivo porcine laparoscopic Nissen fundoplication training model. <i>Journal of the Society of Laparoendoscopic Surgeons</i> , 2005, 9, 322-7.	1.1	9

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19	Pediatric empyema--an algorithm for early thoracoscopic intervention. Journal of the Society of Laparoendoscopic Surgeons, 2004, 8, 31-4.	1.1	11
20	Laparoscopic appendectomy in children can be done as a fast-track or same-day surgery. Journal of the Society of Laparoendoscopic Surgeons, 2004, 8, 151-4.	1.1	56
21	Video-Assisted Thoracic Surgery Is Safe and Effective in the Treatment of Spontaneous Pneumothorax in Children. Pediatric Endosurgery and Innovative Techniques: Part B of Journal of Laparoendoscopic and Advanced Surgical Techniques, 2001, 5, 365-370.	0.2	0
22	Early Video-assisted Thoracic Surgery in the Management of Empyema. Pediatrics, 1999, 103, e63-e63.	2.1	68
23	Spontaneous choledochoduodenal fistula complicating peptic ulcer disease "A case report". The Japanese Journal of Surgery, 1989, 19, 367-369.	0.2	7