Dawn E Jaroszewski

List of Publications by Year
in descending order

67	1,284	394421	377865
papers	citations	19 h-index	34 g-index

67	67	67	1211
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Current Management of Pectus Excavatum: A Review and Update of Therapy and Treatment Recommendations. Journal of the American Board of Family Medicine, 2010, 23, 230-239.	1.5	190
2	Laparoscopic Localization and Resection of Insulinomas. Archives of Surgery, 2004, 139, 270.	2.2	78
3	Success of Minimally Invasive Pectus Excavatum Procedures (Modified Nuss) in Adult Patients (â‰¥30) Tj ETQq1 1 0.784314 rgBT /Ov	1.3	69
4	Laparoscopic Adrenalectomy for Pheochromocytoma. Mayo Clinic Proceedings, 2003, 78, 1501-1504.	3.0	66
5	Surgical repair of pectus excavatum relieves right heart chamber compression and improves cardiac output in adult patientsâ€”an intraoperative transesophageal echocardiographic study. American Journal of Surgery, 2015, 210, 1118-1125.	1.8	66
6	Sternal elevation before passing bars: A technique for improving visualization and facilitating minimally invasive pectus excavatum repair in adult patients. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 1093-1095.	0.8	48
7	Nontraditional Surgical Approaches for Implantation of Pacemaker and Cardioverter Defibrillator Systems in Patients With Limited Venous Access. Annals of Thoracic Surgery, 2009, 88, 112-116.	1.3	43
8	Effects of Pectus Excavatum Repair on Right and Left Ventricular Strain. Annals of Thoracic Surgery, 2018, 105, 294-301.	1.3	43
9	The SynCardia freedom driver: A portable driver for discharge home with the total artificial heart. Journal of Heart and Lung Transplantation, 2011, 30, 844-845.	0.6	42
10	Surgery for Pulmonary Coccidioidomycosis: A 10-Year Experience. Annals of Thoracic Surgery, 2009, 88, 1765-1772.	1.3	41
11	The physiologic impact of pectus excavatum repair. Seminars in Pediatric Surgery, 2018, 27, 127-132.	1.1	38
12	Life-Threatening Hemorrhage During Removal of a Nuss Bar Associated With Sternal Erosion. Annals of Thoracic Surgery, 2014, 98, 1104-1106.	1.3	35
13	Outcomes of Minimally Invasive Esophagectomy inÂEsophageal Cancer After Neoadjuvant Chemoradiotherapy. Annals of Thoracic Surgery, 2014, 97, 439-445.	1.3	33
14	A traveling team concept to expedite the transfer and management of unstable patients in cardiopulmonary shock. Journal of Heart and Lung Transplantation, 2011, 30, 618-623.	0.6	32
15	An Early Experience Using the Technique of Transoral OrVil EEA Stapler for Minimally Invasive Transthoracic Esophagectomy. Annals of Thoracic Surgery, 2011, 92, 1862-1869.	1.3	32
16	Clinical Implementation of Integrated Genomic Profiling in Patients with Advanced Cancers. Scientific Reports, 2016, 6, 25.	3.3	32
17	Cardiopulmonary Function in Thoracic Wall Deformities: What Do We Really Know?. European Journal of Pediatric Surgery, 2018, 28, 327-346.	1.3	29
18	Randomized trial of epidural vs. subcutaneous catheters for managing pain after modified Nuss in adults. Journal of Thoracic Disease, 2016, 8, 2102-2110.	1.4	23

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19	Right Ventricular Compression Observed in Echocardiography from Pectus Excavatum Deformity. Journal of Cardiovascular Imaging, 2011, 19, 192.	0.8	21
20	Treating Heart Failure and Dyspnea in a 78-Year-Old Man With Surgical Correction of Pectus Excavatum. Annals of Thoracic Surgery, 2009, 88, 1008-1010.	1.3	18
21	Hybrid Technique for Repair of Recurrent Pectus Excavatum After Failed Open Repair. Annals of Thoracic Surgery, 2015, 99, 1936-1943.	1.3	18
22	Early Outcomes of Patients With Locally Advanced Non-small Cell Lung Cancer Treated With Intensity-Modulated Proton Therapy Versus Intensity-Modulated Radiation Therapy: The Mayo Clinic Experience. Advances in Radiation Oncology, 2020, 5, 450-458.	1.2	18
23	Physiologic implications of pectus excavatum. Journal of Thoracic and Cardiovascular Surgery, 2017, 153, 218-219.	0.8	17
24	Pectus excavatum repair after sternotomy: the Chest Wall International Group experience with substernal Nuss bars. European Journal of Cardio-thoracic Surgery, 2017, 52, 710-717.	1.4	17
25	Acute Toxicities and Short-Term Patient Outcomes After Intensity-Modulated Proton Beam Radiation Therapy or Intensity-Modulated Photon Radiation Therapy for Esophageal Carcinoma: A Mayo Clinic Experience. Advances in Radiation Oncology, 2020, 5, 871-879.	1.2	16
26	Operative Management of Acquired Thoracic Dystrophy in Adults After Open Pectus ExcavatumÂRepair. Annals of Thoracic Surgery, 2014, 97, 1764-1770.	1.3	14
27	Balloon dilation causing tracheal rupture: Endoscopic management and literature review. Laryngoscope, 2016, 126, 2774-2777.	2.0	14
28	Nuss procedure in the adult population for correction of pectus excavatum. Seminars in Pediatric Surgery, 2018, 27, 161-169.	1.1	14
29	Video-assisted thoracoscopic surgery for patients with pulmonary coccidioidomycosis. Journal of Thoracic and Cardiovascular Surgery, 2014, 148, 1217-1223.	0.8	13
30	Successive Circulatory Support Stages: A Triple Bridge to Recovery from Fulminant Myocarditis. Journal of Heart and Lung Transplantation, 2009, 28, 984-986.	0.6	12
31	Nuss procedure for repair of pectus excavatum after failed Ravitch procedure in adults: indications and caveats. Journal of Thoracic Disease, 2016, 8, 1981-1984.	1.4	12
32	Clinical Characteristics of Diffuse Idiopathic Pulmonary Neuroendocrine Cell Hyperplasia. Chest, 2021, 159, 432-434.	0.8	10
33	An unusual presentation of esophageal metastasis from breast cancer. Journal of Thoracic and Cardiovascular Surgery, 2015, 149, e110-e112.	0.8	9
34	Sex Disparities After Induction Chemoradiotherapy and Esophagogastrectomy for Esophageal Cancer. Annals of Thoracic Surgery, 2017, 104, 1147-1152.	1.3	9
35	Minimally Invasive Pectus Excavatum Repair (MIRPE). Operative Techniques in Thoracic and Cardiovascular Surgery, 2018, 23, 198-215.	0.3	9
36	Postoperative Opioid Consumption in Thoracic Surgery Patients: How Much Is Actually Used?. Annals of Thoracic Surgery, 2020, 109, 1033-1039.	1.3	9

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37	Diagnosis and Management of Lung Infections. Thoracic Surgery Clinics, 2012, 22, 301-324.	1.0	8
38	Fatal Complication after Repair of a Congenital Diaphragmatic Hernia Associated with Hepatopulmonary Fusion, Anomalous Right Pulmonary Venous Return, and Azygos Continuation of the Inferior Vena Cava. European Journal of Pediatric Surgery, 2014, 24, 350-352.	1.3	8
39	Revision of Failed Prior Nuss in Adult Patients With Pectus Excavatum. Annals of Thoracic Surgery, 2018, 105, 371-378.	1.3	8
40	Cardiopulmonary Outcomes After the Nuss Procedure in Pectus Excavatum. Journal of the American Heart Association, 2022, 11, e022149.	3.7	8
41	Complex Repair of Pectus Excavatum Recurrence and Massive Chest Wall Defect and Lung Herniation After Prior Open Repair. Annals of Thoracic Surgery, 2013, 96, e29-e31.	1.3	7
42	Clinicopathologic features and outcomes of gastrointestinal stromal tumors arising from the esophagus and gastroesophageal junction. Journal of Gastrointestinal Oncology, 2018, 9, 718-727.	1.4	7
43	Plexiform leiomyoma of the esophagus: a complex radiographic, pathologic and endoscopic diagnosis. Annals of Diagnostic Pathology, 2011, 15, 342-346.	1.3	6
44	Revision of failed, recurrent or complicated pectus excavatum after Nuss, Ravitch or cardiac surgery. Journal of Visualized Surgery, 2016, 2, 74-74.	0.2	6
45	Efficacy of standard chest compressions in patients with Nuss bars. Journal of Thoracic Disease, 2020, 12, 4299-4306.	1.4	6
46	Pectus Excavatum Repair in Adults: Indications and How To Do It. Current Surgery Reports, 2017, 5, 1.	0.9	4
47	Giant hibernoma of the thoracic pleura and chest wall. World Journal of Clinical Cases, 2013, 1, 143.	0.8	4
48	Thoracoscopy for Internal Mammary Node Dissection of Metastatic Breast Cancer. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2015, 25, 135-138.	1.0	3
49	Sex Differences in Objective Measures of Adult Patients Presenting for Pectus Excavatum Repair. Annals of Thoracic Surgery, 2022, 114, 1159-1167.	1.3	3
50	Use of an Inexpensive Blue Band During Ventricular Assist Device and Total Artificial Heart Placement Facilitates and Expedites Explantation During Heart Transplant. Annals of Thoracic Surgery, 2009, 87, 1623-1624.	1.3	2
51	Forced Mechanical Sternal Elevation for Nuss Repair. Annals of Thoracic Surgery, 2013, 96, 1914.	1.3	2
52	Metastatic Fibrolamellar Hepatocellular Carcinoma to the Pancreas. Case Reports in Gastroenterology, 2015, 9, 266-271.	0.6	2
53	Robotic Takedown of Internal Mammary Artery to Prevent Occlusion From Bars During Nuss Pectus Repair. Annals of Thoracic Surgery, 2020, 109, e423-e424.	1.3	2
54	Cardiac Transplantation and Consecutive Minimally Invasive Pectus Excavatum Repair. Annals of Thoracic Surgery, 2021, 111, e11-e14.	1.3	2

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55	Chest Pain and Dyspnea After a Minimally Invasive Repair of Pectus Excavatum. JACC: Case Reports, 2022, 4, 476-480.	0.6	2
56	Acute respiratory distress secondary to posterior mediastinal goiter: a case report. Cases Journal, 2009, 2, 7458.	0.4	1
57	VV-ECMO for surgical cure of a critical central airway obstruction. Respiratory Medicine Case Reports, 2019, 28, 100890.	0.4	1
58	Letter to the Editor. Journal of Pediatric Surgery, 2019, 54, 208-209.	1.6	1
59	Successful treatment of visceral pseudoaneurysm after pancreatectomy using flow-diverting stent device. Annals of Hepato-biliary-pancreatic Surgery, 2020, 24, 114.	0.1	1
60	Invited Commentary. Annals of Thoracic Surgery, 2008, 86, 957.	1.3	0
61	Invited Commentary. Annals of Thoracic Surgery, 2010, 89, 1610-1611.	1.3	0
62	Brachiocephalic Vein Bypass with Sternal Reconstruction for Symptomatic Occlusion. Annals of Vascular Surgery, 2014, 28, 1936.e5-1936.e8.	0.9	0
63	Successful Singleton and Twin Pregnancies With the Nuss Bars in Place. Annals of Thoracic Surgery, 2015, 100, 1877-1878.	1.3	0
64	Descending aortic replacement after Nuss for pectus excavatum in a Marfan patientâ€"Case report. International Journal of Surgery Case Reports, 2016, 21, 16-19.	0.6	0
65	Stereotactic body radiotherapy for early-stage non-small cell lung cancer has low post-treatment mortality. Journal of Thoracic Disease, 2018, 10, S2004-S2006.	1.4	0
66	SynCardia Portable Freedom Driver: A Single-Center Experience with 11 Patients. Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery, 2015, 10, 188-194.	0.9	0
67	Abstract 16138: Chest and Cardiac Compression on CT/MRI and on TEE Predicts Improvement in Right Heart Chamber Size and Right Ventricular Deformation Post Pectus Excavatum Repair Surgery. Circulation, 2015, 132, .	1.6	0