

# Brittany Haws

## List of Publications by Year in Descending Order

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**Version:** 2024-04-27

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

59  
papers

434  
citations

13  
h-index

17  
g-index

87  
ext. papers

612  
ext. citations

2  
avg, IF

3.82  
L-index

#	Paper	IF	Citations
59	Implementation and Evaluation of a Formal Virtual Medical Student Away Rotation in Orthopaedic Surgery During the COVID-19 Pandemic: A Single Institution Pilot Experience. <i>JBJS Open Access</i> , <b>2021</b> , 6,	3.1	1
58	Congenital Absence of the Patellar Tendon: A Report of 2 Cases. <i>JBJS Case Connector</i> , <b>2021</b> , 11,	0.4	1
57	Biomaterials for Orthopaedic Diagnostics and Theranostics. <i>Current Opinion in Biomedical Engineering</i> , <b>2021</b> , 19, 100308-100308	4.4	0
56	Postoperative Outcomes Based on American Society of Anesthesiologists Score After Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Clinical Spine Surgery</i> , <b>2020</b> , 33, E40-E42	1.8	2
55	Is the likelihood of dysphagia different in patients undergoing one-level versus two-level anterior cervical discectomy and fusion?. <i>Spine Journal</i> , <b>2020</b> , 20, 737-744	4	3
54	Predictors of Citation Rate in the Spine Literature. <i>Clinical Spine Surgery</i> , <b>2020</b> , 33, 76-81	1.8	4
53	American Society of Anesthesiologists Score is Not Predictive of Complication Incidence After Minimally Invasive Posterior Lumbar Spine Procedures. <i>International Journal of Spine Surgery</i> , <b>2020</b> , 14, 32-37	1.4	1
52	Risk Factors for Medical and Surgical Complications After Single-Level Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>International Journal of Spine Surgery</i> , <b>2020</b> , 14, 125-132	1.4	7
51	Risk Factors for Medical and Surgical Complications after 1-2-Level Anterior Cervical Discectomy and Fusion Procedures. <i>International Journal of Spine Surgery</i> , <b>2020</b> , 14, 286-293	1.4	2
50	All Disclosure is Good Disclosure: Patient Awareness of the Sunshine Act and Perceptions of Surgeon-Industry Relationships. <i>Clinical Spine Surgery</i> , <b>2020</b> , 33, E96-E100	1.8	6
49	Patient Perceptions of Physician Ownership in Spine Care. <i>Clinical Spine Surgery</i> , <b>2020</b> , 33, E369-E375	1.8	0
48	Diabetes Does Not Increase Complications, Length of Stay, or Hospital Costs After Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Clinical Spine Surgery</i> , <b>2020</b> , 33, E307-E311	1.8	2
47	Static Versus Expandable Devices Provide Similar Clinical Outcomes Following Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>HSS Journal</i> , <b>2020</b> , 16, 46-53	2	10
46	P115. Evaluation of PROMIS physical function in anterior cervical discectomy and fusion. <i>Spine Journal</i> , <b>2019</b> , 19, S211	4	
45	The Impact of Comorbidity Burden on Complications, Length of Stay, and Direct Hospital Costs After Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Spine</i> , <b>2019</b> , 44, 363-368	3.3	6
44	Predictive Factors of Postoperative Dysphagia in Single-Level Anterior Cervical Discectomy and Fusion. <i>Spine</i> , <b>2019</b> , 44, E400-E407	3.3	23
43	Does Gender Influence Postoperative Outcomes in Minimally Invasive Transforaminal Lumbar Interbody Fusion?. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, E107-E111	1.8	7

42	Impact of the Number of Levels on Adverse Events and Length of Stay Following Posterior Lumbar Fusion Procedures. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, 120-124	1.8	1
41	Sagittal Imbalance Does Not Influence Cup Anteversion in Total Hip Arthroplasty Dislocations. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, E31-E36	1.8	5
40	The Effect of Preoperative Medications on Length of Stay, Inpatient Pain, and Narcotics Consumption After Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, E37-E42	1.8	4
39	PROMIS Physical Function for prediction of postoperative pain, narcotics consumption, and patient-reported outcomes following minimally invasive transforaminal lumbar interbody fusion. <i>Journal of Neurosurgery: Spine</i> , <b>2019</b> , 1-7	2.8	15
38	Swallowing Function Following Anterior Cervical Discectomy and Fusion With and Without Anterior Plating: A SWAL-QOL (Swallowing-Quality of Life) and Radiographic Assessment. <i>Neurospine</i> , <b>2019</b> , 16, 601-607	3.1	6
37	Impact of Iliac Crest Bone Grafting on Postoperative Outcomes and Complication Rates Following Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Neurospine</i> , <b>2019</b> , 16, 772-779	3.1	4
36	Dysphagia Following Anterior Cervical Spine Surgery: Assessment Using an Abridged SWAL-QOL. <i>International Journal of Spine Surgery</i> , <b>2019</b> , 13, 102-109	1.4	1
35	Narcotic Consumption Following Minimally Invasive Lumbar Decompression: A Comparison Between Hospital and Ambulatory-Based Surgery Centers. <i>International Journal of Spine Surgery</i> , <b>2019</b> , 13, 162-168	1.4	2
34	Risk Factors Associated With Failure to Reach Minimal Clinically Important Difference in Patient-Reported Outcomes Following Anterior Cervical Discectomy and Fusion. <i>International Journal of Spine Surgery</i> , <b>2019</b> , 13, 262-269	1.4	2
33	Does the Day of the Week Affect Length of Stay and Hospital Charges Following Anterior Cervical Discectomy and Fusion?. <i>International Journal of Spine Surgery</i> , <b>2019</b> , 13, 296-301	1.4	2
32	The Patient-Reported Outcomes Measurement Information System in spine surgery: a systematic review. <i>Journal of Neurosurgery: Spine</i> , <b>2019</b> , 30, 405-413	2.8	25
31	Comparative analysis of anterior cervical discectomy and fusion in the inpatient versus outpatient surgical setting. <i>Journal of Neurosurgery: Spine</i> , <b>2019</b> , 1-6	2.8	5
30	Evaluating the Concurrent Validity of PROMIS Physical Function in Anterior Cervical Discectomy and Fusion. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, 449-453	1.8	10
29	Risk Factors for a Long Hospital Stay Following Minimally Invasive Lumbar Discectomy. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, E56-E59	1.8	2
28	PROMIS Physical Function Score Strongly Correlates With Legacy Outcome Measures in Minimally Invasive Lumbar Microdiscectomy. <i>Spine</i> , <b>2019</b> , 44, 442-446	3.3	14
27	Comparison of Multilevel Anterior Cervical Discectomy and Fusion Performed in an Inpatient Versus Outpatient Setting. <i>Global Spine Journal</i> , <b>2019</b> , 9, 834-842	2.7	4
26	PHQ-9 Score Predicts Postoperative Outcomes Following Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, 444-448	1.8	12
25	Comparison of Stand-alone Lateral Lumbar Interbody Fusion Versus Open Laminectomy and Posterolateral Instrumented Fusion in the Treatment of Adjacent Segment Disease Following Previous Lumbar Fusion Surgery. <i>Spine</i> , <b>2019</b> , 44, E1461-E1469	3.3	22

24	Comparison of Postoperative Outcomes Between Primary MIS TLIF and MIS TLIF With Revision Decompression. <i>Spine</i> , <b>2019</b> , 44, 150-156	3.3	15
23	Patient Perceptions of Iliac Crest Bone Grafting in Minimally Invasive Transforaminal Lumbar Interbody Fusion. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, 430-434	1.8	1
22	The Influence of Conflicts of Interest on Outcomes in the Lumbar Disc Arthroplasty Literature: A Systematic Review. <i>Spine</i> , <b>2019</b> , 44, 1162-1169	3.3	6
21	The Effect of Preoperative Symptom Duration on Postoperative Outcomes After a Tubular Lumbar Microdiscectomy. <i>Clinical Spine Surgery</i> , <b>2019</b> , 32, E27-E30	1.8	0
20	Impact of local steroid application in a minimally invasive transforaminal lumbar interbody fusion: results of a prospective, randomized, single-blind trial. <i>Journal of Neurosurgery: Spine</i> , <b>2018</b> , 30, 222-227 <sup>2.8</sup>	2.8	3
19	Iliac Crest Bone Graft for Minimally Invasive Transforaminal Lumbar Interbody Fusion: A Prospective Analysis of Inpatient Pain, Narcotics Consumption, and Costs. <i>Spine</i> , <b>2018</b> , 43, 1307-1312	3.3	7
18	Validity of PROMIS in minimally invasive transforaminal lumbar interbody fusion: a preliminary evaluation. <i>Journal of Neurosurgery: Spine</i> , <b>2018</b> , 29, 28-33	2.8	19
17	Assessing Online Patient Education Readability for Spine Surgery Procedures. <i>Clinical Spine Surgery</i> , <b>2018</b> , 31, E146-E151	1.8	5
16	Authorship Trends in Spine Publications From 2000 to 2015. <i>Spine</i> , <b>2018</b> , 43, 1225-1230	3.3	14
15	Variation in Spine Surgeon Selection Criteria Between Neurosurgery and Orthopedic Surgery Patients. <i>Clinical Spine Surgery</i> , <b>2018</b> , 31, E127-E132	1.8	8
14	Does Day of Surgery Affect Hospital Length of Stay and Charges Following Minimally Invasive Transforaminal Lumbar Interbody Fusion?. <i>Clinical Spine Surgery</i> , <b>2018</b> , 31, E291-E295	1.8	6
13	Impact of local steroid application on dysphagia following an anterior cervical discectomy and fusion: results of a prospective, randomized single-blind trial. <i>Journal of Neurosurgery: Spine</i> , <b>2018</b> , 29, 10-17	2.8	13
12	Isokinetic Strength Testing Following Intramedullary Nailing of Tibial Shaft Fractures Predicts Time to Recovery and Return of Muscle Strength in the Injured Extremity: A Prospective Case Series. <i>HSS Journal</i> , <b>2018</b> , 14, 266-270	2	
11	Complication management in outpatient spine surgery. <i>Seminars in Spine Surgery</i> , <b>2018</b> , 30, 169-172	0.2	
10	Postoperative Fever Evaluation Following Lumbar Fusion Procedures. <i>Neurospine</i> , <b>2018</b> , 15, 154-162	3.1	9
9	Sex Differences for Anterior Cervical Fusion: Complications and Length of Stay. <i>Spine</i> , <b>2018</b> , 43, 1025-1030	3.0	13
8	Impact of body mass index on surgical outcomes, narcotics consumption, and hospital costs following anterior cervical discectomy and fusion. <i>Journal of Neurosurgery: Spine</i> , <b>2018</b> , 28, 160-166	2.8	29
7	The efficacy of electrical spinal fusion stimulators on fusion rates: a meta-analysis. <i>Current Orthopaedic Practice</i> , <b>2018</b> , 29, 316-321	0.4	

6	Transition from hospital-based surgery. <i>Seminars in Spine Surgery</i> , <b>2018</b> , 30, 148-153	0.2	
5	Patient Perceptions of Minimally Invasive Versus Open Spine Surgery. <i>Clinical Spine Surgery</i> , <b>2018</b> , 31, E184-E192	1.8	18
4	Radiation exposure and reduction in the operating room: Perspectives and future directions in spine surgery. <i>World Journal of Orthopedics</i> , <b>2017</b> , 8, 524-530	2.2	38
3	Criteria for level 1 and level 2 trauma codes: Are pelvic ring injuries undertriaged?. <i>World Journal of Orthopedics</i> , <b>2016</b> , 7, 481-6	2.2	
2	Is There a Seasonal Influence on Orthopaedic Surgical Wound Infection Rates?. <i>Journal of Surgical Orthopaedic Advances</i> , <b>2016</b> , 25, 172-175	0.3	7
1	Misclassification of Pelvic Ring Injuries in the National Trauma Data Bank. <i>Journal of Orthopaedic Trauma</i> , <b>2015</b> , 29, 460-2	3.1	9