

# David L Skaggs

## List of Publications by Year in descending order

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Version: 2024-02-01

187  
papers

9,251  
citations

29994

54  
h-index

43802

91  
g-index

192  
all docs

192  
docs citations

192  
times ranked

4424  
citing authors

#	ARTICLE	IF	CITATIONS
1	Power-assisted Pedicle Screw Technique Protects Against Risk of Surgeon Overuse Injury. <i>Spine</i> , 2022, 47, E86-E93.	1.0	2
2	Single distraction-rod constructs in severe early-onset scoliosis: Indications and outcomes. <i>Spine Journal</i> , 2022, 22, 305-312.	0.6	5
3	Matched Comparison of Magnetically Controlled Growing Rods with Traditional Growing Rods in Severe Early-Onset Scoliosis of $\geq 90^\circ$ . <i>Journal of Bone and Joint Surgery - Series A</i> , 2022, 104, 41-48.	1.4	8
4	Treatment of Early-onset Scoliosis: Similar Outcomes Despite Different Etiologic Subtypes in Traditional Growing Rod Graduates. <i>Journal of Pediatric Orthopaedics</i> , 2022, 42, 10-16.	0.6	6
5	A Clinical Risk Model for Surgical Site Infection Following Pediatric Spine Deformity Surgery. <i>Journal of Bone and Joint Surgery - Series A</i> , 2022, 104, 364-375.	1.4	9
6	Uncorrected Pelvic Obliquity Is Associated With Worse Health-related Quality of Life (HRQoL) in Children and Their Caregivers at the End of Surgical Treatment for Early Onset Scoliosis (EOS). <i>Journal of Pediatric Orthopaedics</i> , 2022, 42, e390-e396.	0.6	2
7	A novel risk calculator predicting surgical site infection after spinal surgery in patients with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 1034-1043.	1.1	1
8	To tether or fuse? Significant equipoise remains in treatment recommendations for idiopathic scoliosis. <i>Spine Deformity</i> , 2022, 10, 763-773.	0.7	8
9	Using a dedicated spine radiology technologist is associated with reduced fluoroscopy time, radiation dose, and surgical time in pediatric spinal deformity surgery. <i>Spine Deformity</i> , 2021, 9, 85-89.	0.7	8
10	Complications in the treatment of EOS: Is there a difference between rib vs. spine-based proximal anchors?. <i>Spine Deformity</i> , 2021, 9, 247-253.	0.7	10
11	Comparing health-related quality of life and burden of care between early-onset scoliosis patients treated with magnetically controlled growing rods and traditional growing rods: a multicenter study. <i>Spine Deformity</i> , 2021, 9, 239-245.	0.7	17
12	C1-C2 Distraction Ligamentous Injury Treated with Halo-Vest Application. <i>JBJS Case Connector</i> , 2021, 11, .	0.1	1
13	Power versus manual pedicle tract preparation: a multi-center study of early adopters. <i>Spine Deformity</i> , 2021, 9, 1395-1402.	0.7	6
14	Risk of early complication following anterior vertebral body tethering for idiopathic scoliosis. <i>Spine Deformity</i> , 2021, 9, 1419-1431.	0.7	22
15	Shoulder balance in patients with Lenke type 1 and 2 idiopathic scoliosis appears satisfactory at 2 years following anterior vertebral body tethering of the spine. <i>Spine Deformity</i> , 2021, 9, 1591-1599.	0.7	7
16	How low can you go? Implant density in posterior spinal fusion converted from growing constructs for early onset scoliosis. <i>Spine Deformity</i> , 2021, 9, 1479-1488.	0.7	0
17	Defining risk factors for adding-on in Lenke 1 and 2 AR curves. <i>Spine Deformity</i> , 2021, 9, 1569-1579.	0.7	0
18	Prevalence of junctional kyphosis in early-onset scoliosis: can it be corrected at final fusion?. <i>European Spine Journal</i> , 2021, 30, 3563-3569.	1.0	3

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19	Improvement of Pulmonary Function Measured by Patient-reported Outcomes in Patients With Spinal Muscular Atrophy After Growth-friendly Instrumentation. <i>Journal of Pediatric Orthopaedics</i> , 2021, 41, 1-5.	0.6	7
20	Minimum 5-Year Follow-up on Graduates of Growing Spine Surgery for Early Onset Scoliosis. <i>Journal of Pediatric Orthopaedics</i> , 2020, 40, e942-e946.	0.6	11
21	Variability in stable sagittal vertebra (SSV) during full-length biplanar xrays can affect the choice of fusion levels in patients with adolescent idiopathic scoliosis (AIS). <i>Spine Deformity</i> , 2020, 8, 1261-1267.	0.7	3
22	Characterizing Use of Growth-friendly Implants for Early-onset Scoliosis: A 10-Year Update. <i>Journal of Pediatric Orthopaedics</i> , 2020, 40, e740-e746.	0.6	19
23	40% reoperation rate in adolescents with spondylolisthesis. <i>Spine Deformity</i> , 2020, 8, 1059-1067.	0.7	9
24	Growth-preserving instrumentation in early-onset scoliosis patients with multi-level congenital anomalies. <i>Spine Deformity</i> , 2020, 8, 1117-1130.	0.7	6
25	Five or more proximal anchors and including upper end vertebra protects against reoperation in distraction-based growing rods. <i>Spine Deformity</i> , 2020, 8, 781-786.	0.7	11
26	Standing in Schroth trained position significantly changes Cobb angle and leg length discrepancy: a pilot study. <i>Spine Deformity</i> , 2020, 8, 1185-1192.	0.7	2
27	Two cases of paralysis secondary to aneurysmal bone cysts with complete neurologic recovery. <i>Spine Deformity</i> , 2020, 8, 339-344.	0.7	1
28	Dedicated spine nurses and scrub technicians improve intraoperative efficiency of surgery for adolescent idiopathic scoliosis. <i>Spine Deformity</i> , 2020, 8, 171-176.	0.7	14
29	Growth guidance constructs with apical fusion and sliding pedicle screws (SHILLA) results in approximately 1/3rd of normal T1â€”S1 growth. <i>Spine Deformity</i> , 2020, 8, 531-535.	0.7	8
30	Intraoperative Ultrasound Provides Dynamic, Real-Time Evaluation of the Spinal Cord and Can Be Useful in Cases of Intraoperative Neuromonitoring Signal Changes. <i>JBJS Case Connector</i> , 2020, 10, e0501-e0501.	0.1	4
31	The Effect of Expansion Thoracostomy on Spine Growth in Patients with Spinal Deformity and Fused Ribs Treated with Rib-Based Growing Constructs. <i>Spine Deformity</i> , 2019, 7, 836-841.	0.7	5
32	A Pilot Study on Resident and Pediatrician Knowledge and Confidence in the Diagnosis of Slipped Capital Femoral Epiphysis. <i>Global Pediatric Health</i> , 2019, 6, 2333794X1986212.	0.3	0
33	A Comparison of Maximal Voluntary Ventilation and Forced Vital Capacity in Adolescent Idiopathic Scoliosis Patients. <i>Spine Deformity</i> , 2019, 7, 729-733.	0.7	9
34	The Pediatric Floating Elbow. <i>Operative Techniques in Orthopaedics</i> , 2019, 29, 43-48.	0.2	2
35	Side Plank Pose Exercises for Adolescent Idiopathic Scoliosis Patients. <i>Global Advances in Health and Medicine</i> , 2019, 8, 216495611988772.	0.7	2
36	Bilateral Congenital Posterior Hemivertebrae and Lumbar Spinal Stenosis Treated With Posterior Spinal Fusion and Instrumentation. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2019, 3, e19.00054.	0.4	1

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37	Pelvic Obliquity Correction in Distraction-Based Growth Friendly Implants. <i>Spine Deformity</i> , 2019, 7, 985-991.	0.7	4
38	Spine Deformity With Fused Ribs Treated With Proximal Rib- Versus Spine-Based Growing Constructs. <i>Spine Deformity</i> , 2019, 7, 152-157.	0.7	10
39	Superior Extension of Upper Instrumented Vertebrae in Distraction-based Surgery: A Surrogate for Clinically Significant Proximal Junctional Kyphosis. <i>Spine Deformity</i> , 2019, 7, 371-375.	0.7	10
40	Preventing Distal Junctional Kyphosis by Applying the Stable Sagittal Vertebra Concept to Selective Thoracic Fusion in Adolescent Idiopathic Scoliosis. <i>Spine Deformity</i> , 2018, 6, 38-42.	0.7	29
41	Comparison of Percentile Weight Gain of Growth-Friendly Constructs in Early-Onset Scoliosis. <i>Spine Deformity</i> , 2018, 6, 43-47.	0.7	10
42	The Final 24-Item Early Onset Scoliosis Questionnaires (EOSQ-24): Validity, Reliability and Responsiveness. <i>Journal of Pediatric Orthopaedics</i> , 2018, 38, 144-151.	0.6	66
43	Psychological Effects of the SRS-22 on Girls With Adolescent Idiopathic Scoliosis. <i>Spine Deformity</i> , 2018, 6, 699-703.	0.7	2
44	Transfer Time After Acceptance to a Level I Trauma Center. <i>Journal of the American Academy of Orthopaedic Surgeons Global Research and Reviews</i> , 2018, 2, e081.	0.4	2
45	Expert Consensus and Equipoise: Planning a Randomized Controlled Trial of Magnetically Controlled Growing Rods. <i>Spine Deformity</i> , 2018, 6, 303-307.	0.7	5
46	Surgeon Survey Shows No Adverse Events With MRI in Patients With Magnetically Controlled Growing Rods (MCGRs). <i>Spine Deformity</i> , 2018, 6, 299-302.	0.7	7
47	Diagnosis of Spondylolysis and Spondylolisthesis Is Delayed Six Months After Seeing Nonorthopedic Providers*. <i>Spine Deformity</i> , 2018, 6, 263-266.	0.7	11
48	Clinically Significant Psychological and Emotional Distress in 32% of Adolescent Idiopathic Scoliosis Patients*. <i>Spine Deformity</i> , 2018, 6, 435-440.	0.7	39
49	Sacral Alar Iliac (SAI) Screws Fail 75% Less Frequently Than Iliac Screws in Neuromuscular Scoliosis. <i>Journal of Pediatric Orthopaedics</i> , 2017, 37, e470-e475.	0.6	55
50	Use of a Novel Pathway for Early Discharge Was Associated With a 48% Shorter Length of Stay After Posterior Spinal Fusion for Adolescent Idiopathic Scoliosis. <i>Journal of Pediatric Orthopaedics</i> , 2017, 37, 92-97.	0.6	95
51	Accelerated Discharge Protocol for Posterior Spinal Fusion Patients With Adolescent Idiopathic Scoliosis Decreases Hospital Postoperative Charges 22%. <i>Spine</i> , 2017, 42, 92-97.	1.0	72
52	Benign Natural History of Spondylolysis in Adolescence With Midterm Follow-Up. <i>Spine Deformity</i> , 2017, 5, 134-138.	0.7	13
53	Periosteal turnaround flap for posterior occipitocervical fusion: a technique review. <i>European Spine Journal</i> , 2017, 26, 2303-2307.	1.0	5
54	Return of motor evoked potentials after knee flexion in the setting of high-grade spondylolisthesis. <i>European Spine Journal</i> , 2017, 26, 619-622.	1.0	5

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55	Lateral Femoral Cutaneous Nerve Palsy After Spinal Fusion for Adolescent Idiopathic Scoliosis (AIS). Spine, 2016, 41, E1164-E1167.	1.0	7
56	Outcomes of Pelvic Fixation in Growing Rod Constructs: An Analysis of Patients With a Minimum of 4 Years of Follow-up. Spine Deformity, 2016, 4, 211-216.	0.7	8
57	Does the Type of Metal Instrumentation Affect the Risk of Surgical Site Infection in Pediatric Scoliosis Surgery?. Spine Deformity, 2016, 4, 206-210.	0.7	18
58	Removal of Infected Posterior Spinal Implants: Be Prepared to Transfuse. Spine Deformity, 2016, 4, 283-287.	0.7	1
59	Small vertebral cross-sectional area and tall intervertebral disc in adolescent idiopathic scoliosis. Pediatric Radiology, 2016, 46, 1424-1429.	1.1	11
60	Variability of Reviewers' Comments in the Peer Review Process for Orthopaedic Research. Spine Deformity, 2016, 4, 268-271.	0.7	2
61	Continuing Delay in the Diagnosis of Slipped Capital Femoral Epiphysis. Journal of Pediatrics, 2016, 177, 250-254.	0.9	41
62	Age at Initiation and Deformity Magnitude Influence Complication Rates of Surgical Treatment With Traditional Growing Rods in Early-Onset Scoliosis. Spine Deformity, 2016, 4, 344-350.	0.7	41
63	Assessment of Lowest Instrumented Vertebra Tilt on Radiographic Measurements in Lenke "C" Modifier Curves Undergoing Selective Thoracic Fusion in Adolescent Idiopathic Scoliosis. Spine Deformity, 2016, 4, 125-130.	0.7	15
64	Early-Onset Scoliosis: A Review of History, Current Treatment, and Future Directions. Pediatrics, 2016, 137, .	1.0	122
65	A New Classification System to Report Complications in Growing Spine Surgery. Journal of Pediatric Orthopaedics, 2015, 35, 798-803.	0.6	66
66	Measurement Variability in the Evaluation of the Proximal Junction in Distraction-based Growing Rods Patients. Journal of Pediatric Orthopaedics, 2015, 35, 624-627.	0.6	9
67	Management of the Pulseless Pediatric Supracondylar Humeral Fracture. Journal of Bone and Joint Surgery - Series A, 2015, 97, 937-943.	1.4	56
68	Safety and Efficacy of Power-Assisted Pedicle Tract Preparation and Screw Placement. Spine Deformity, 2015, 3, 159-165.	0.7	19
69	Cobalt Chrome Spinal Constructs Trigger Airport Security Screening in 24% of Pediatric Patients. Spine Deformity, 2015, 3, 188-191.	0.7	3
70	Growing Rods Versus Shilla Growth Guidance: Better Cobb Angle Correction and T1-S1 Length Increase But More Surgeries. Spine Deformity, 2015, 3, 246-252.	0.7	52
71	Early Onset Scoliosis Consensus Statement, SRS Growing Spine Committee, 2015. Spine Deformity, 2015, 3, 107.	0.7	94
72	Insurance Status Does Not Predict Curve Magnitude in Adolescent Idiopathic Scoliosis at First Presentation to an Orthopaedic Surgeon. Journal of Pediatric Orthopaedics, 2015, 35, 39-42.	0.6	14

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73	Fever Is Common Postoperatively Following Posterior Spinal Fusion: Infection Is an Uncommon Cause. <i>Journal of Pediatrics</i> , 2015, 166, 751-755.	0.9	18
74	Spinal Deformity in Russell's Silver Syndrome. <i>Spine Deformity</i> , 2015, 3, 95-97.	0.7	6
75	Comparison of Outcomes After Posterior Spinal Fusion for Adolescent Idiopathic and Neuromuscular Scoliosis. <i>Spine</i> , 2014, 39, 648-655.	1.0	24
76	Deep Surgical Site Infection Following 2344 Growing-Rod Procedures for Early-Onset Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, e128.	1.4	99
77	Location of the Vertebral Artery at C1 in Children: How Far Out Laterally Can One Safely Dissect?. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 1552-1556.	1.4	2
78	Chronic Lack of Sleep is Associated With Increased Sports Injuries in Adolescent Athletes. <i>Journal of Pediatric Orthopaedics</i> , 2014, 34, 129-133.	0.6	288
79	Iatrogenic Nerve Injuries in the Treatment of Supracondylar Humerus Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2014, 34, 388-392.	0.6	40
80	A Classification of Growth Friendly Spine Implants. <i>Journal of Pediatric Orthopaedics</i> , 2014, 34, 260-274.	0.6	172
81	Development and Initial Validation of the Classification of Early-Onset Scoliosis (C-EOS). <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 1359-1367.	1.4	226
82	Weak or Absent Ankle Dorsiflexion: The Most Sensitive Indicator of Motor Deficits Following Spinal Deformity Surgery. <i>Spine Deformity</i> , 2014, 2, 198-202.	0.7	1
83	Supracondylar Humeral Fractures with Isolated Anterior Interosseous Nerve Injuries: Is Urgent Treatment Necessary?. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, 1793-1797.	1.4	23
84	Traditional Growing Rods Versus Magnetically Controlled Growing Rods for the Surgical Treatment of Early-Onset Scoliosis: A Case-Matched 2-Year Study. <i>Spine Deformity</i> , 2014, 2, 493-497.	0.7	144
85	Are Rib Versus Spine Anchors Protective Against Breakage of Growing Rods?. <i>Spine Deformity</i> , 2014, 2, 489-492.	0.7	28
86	The Use of Pedicle Screws in Children 10 Years of Age and Younger With Growing Rods. <i>Spine Deformity</i> , 2014, 2, 471-474.	0.7	12
87	Best Practices in Intraoperative Neuromonitoring in Spine Deformity Surgery: Development of an Intraoperative Checklist to Optimize Response. <i>Spine Deformity</i> , 2014, 2, 333-339.	0.7	135
88	Nutritional improvement following growing rod surgery in children with early onset scoliosis. <i>Journal of Children's Orthopaedics</i> , 2014, 8, 251-256.	0.4	17
89	Neuromonitoring Changes Are Common and Reversible With Temporary Internal Distraction for Severe Scoliosis. <i>Spine Deformity</i> , 2014, 2, 61-69.	0.7	13
90	Improvement of Kyphoscoliosis in a 9-Year-Old Using Growth Modulation With a Posterior Tether: A Case Report. <i>Spine Deformity</i> , 2013, 1, 79-83.	0.7	0

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91	Some Connectors in Distraction-based Growing Rods Fail More Than Others. <i>Spine Deformity</i> , 2013, 1, 148-156.	0.7	5
92	Surgical Site Infection Following Spinal Instrumentation for Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 800-806.	1.4	149
93	Upper Thoracic Pedicle Screw Loss of Fixation Causing Spinal Cord Injury. <i>Journal of Pediatric Orthopaedics</i> , 2013, 33, 75-79.	0.6	22
94	Building Consensus. <i>Journal of Pediatric Orthopaedics</i> , 2013, 33, 471-478.	0.6	192
95	National Access to Care for Children With Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2013, 33, 587-591.	0.6	33
96	Evaluating the Extent of Clinical Uncertainty Among Treatment Options for Patients with Early-Onset Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e67-1-10.	1.4	35
97	Congenital Cervicothoracic Scoliosis Treated with Hemiepiphysiodesis and Placement of Distraction-Based Instrumentation. <i>JBJS Case Connector</i> , 2013, 3, e56.	0.1	0
98	Access to Care for the Adolescent Anterior Cruciate Ligament Patient With Medicaid Versus Private Insurance. <i>Journal of Pediatric Orthopaedics</i> , 2012, 32, 245-248.	0.6	81
99	Sacral Facet Fractures in Elite Athletes. <i>Spine</i> , 2012, 37, E514-E517.	1.0	6
100	Spondylolysis is frequently missed by MRI in adolescents with back pain. <i>Journal of Children's Orthopaedics</i> , 2012, 6, 237-240.	0.4	42
101	Orthopedic Surgeons are Less Likely to See Children Now for Fracture Care Compared with 10 Years Ago. <i>Journal of Pediatrics</i> , 2012, 160, 505-507.	0.9	20
102	Growing Rods for Scoliosis in Spinal Muscular Atrophy. <i>Spine</i> , 2011, 36, 1305-1311.	1.0	84
103	Growing Rod Fractures. <i>Spine</i> , 2011, 36, 1639-1644.	1.0	123
104	Lengthening of Dual Growing Rods and the Law of Diminishing Returns. <i>Spine</i> , 2011, 36, 806-809.	1.0	262
105	Safety and Efficacy of Growing Rod Technique for Pediatric Congenital Spinal Deformities. <i>Journal of Pediatric Orthopaedics</i> , 2011, 31, 1-5.	0.6	114
106	A new surgical technique for the treatment of supracondylar humerus fracture malunions in children. <i>Journal of Children's Orthopaedics</i> , 2011, 5, 305-312.	0.4	25
107	Hybrid Distraction-Based Growing Rods. , 2011, , 601-612.		5
108	Comparison of Complications Among Growing Spinal Implants. <i>Spine</i> , 2010, 35, 2091-2096.	1.0	151

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109	Risk Factors for Vascular Repair and Compartment Syndrome in the Pulseless Supracondylar Humerus Fracture in Children. <i>Journal of Pediatric Orthopaedics</i> , 2010, 30, 50-56.	0.6	99
110	Growing Rods for Spinal Deformity: Characterizing Consensus and Variation in Current Use. <i>Journal of Pediatric Orthopaedics</i> , 2010, 30, 264-270.	0.6	107
111	Access to Care for Children With Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2010, 30, 244-247.	0.6	50
112	Complications of Ketorolac Use in Children Undergoing Operative Fracture Care. <i>Journal of Pediatric Orthopaedics</i> , 2010, 30, 655-658.	0.6	48
113	Complications of Growing-Rod Treatment for Early-Onset Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2010, 92, 2533-2543.	1.4	488
114	Efficacy of Intraoperative Neurologic Monitoring in Surgery Involving a Vertical Expandable Prosthetic Titanium Rib for Early-Onset Spinal Deformity. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 1657-1663.	1.4	37
115	Complications with flexible nailing of femur fractures more than double with child obesity and weight >50 kg. <i>Journal of Children's Orthopaedics</i> , 2009, 3, 53-58.	0.4	61
116	A New Classification System Predictive of Complications in Surgically Treated Pediatric Humeral Lateral Condyle Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2009, 29, 602-605.	0.6	128
117	The Dega Osteotomy: A Versatile Osteotomy in the Treatment of Developmental and Neuromuscular Hip Pathology. <i>Journal of Pediatric Orthopaedics</i> , 2009, 29, 676-682.	0.6	50
118	Complications of Halo Use in Children. <i>Spine</i> , 2009, 34, 779-784.	1.0	55
119	Pelvic Fixation of Growing Rods. <i>Spine</i> , 2009, 34, 1706-1710.	1.0	70
120	Neurologic Risk in Growing Rod Spine Surgery in Early Onset Scoliosis. <i>Spine</i> , 2009, 34, 1952-1955.	1.0	53
121	Weight Gain Following Vertical Expandable Prosthetic Titanium Ribs Surgery in Children With Thoracic Insufficiency Syndrome. <i>Spine</i> , 2009, 34, 2530-2533.	1.0	38
122	Prior Treatment of Fracture Patients in a Tertiary Pediatric Emergency Department. <i>Journal of Pediatric Orthopaedics</i> , 2009, 29, 137-141.	0.6	9
123	Aprotinin in pediatric neuromuscular scoliosis surgery. <i>European Spine Journal</i> , 2008, 17, 1671-1675.	1.0	30
124	Supracondylar Humeral Fractures in Children. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 1121-1132.	1.4	384
125	Health-Related Quality of Life in Children With Thoracic Insufficiency Syndrome. <i>Journal of Pediatric Orthopaedics</i> , 2008, 28, 239-243.	0.6	73
126	How Safe Is the Operative Treatment of Gartland Type 2 Supracondylar Humerus Fractures in Children?. <i>Journal of Pediatric Orthopaedics</i> , 2008, 28, 139-141.	0.6	82



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127	Use of a Noninvasive Halo in Children. <i>Spine</i> , 2008, 33, 1650-1654.	1.0	11
128	Compartment syndrome of the thigh in an infant: a case report. <i>Current Orthopaedic Practice</i> , 2008, 19, 321-324.	0.1	0
129	Shortening of Growing-Rod Spinal Instrumentation Reverses Cardiac Failure in Child with Marfan Syndrome and Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 2745-2750.	1.4	6
130	Temporary Internal Distraction as an Aid to Correction of Severe Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 297-309.	1.4	18
131	Management of Infection After Instrumented Posterior Spine Fusion in Pediatric Scoliosis. <i>Spine</i> , 2007, 32, 2739-2744.	1.0	136
132	Insurance Status and Delay in Orthotic Treatment in Children. <i>Journal of Pediatric Orthopaedics</i> , 2007, 27, 94-97.	0.6	18
133	Compartment Syndrome of the Thigh in an Infant: A Case Report. <i>Journal of Orthopaedic Trauma</i> , 2007, 21, 587-590.	0.7	5
134	Cell Saver: Is it beneficial in scoliosis surgery?. <i>Journal of Children's Orthopaedics</i> , 2007, 1, 221-227.	0.4	42
135	Abduction pillow immobilization following hip surgery: A welcome alternative for selected patients. <i>Journal of Children's Orthopaedics</i> , 2007, 1, 299-305.	0.4	7
136	Scoliosis in-brace curve correction and patient preference of CAD/CAM versus plaster molded TLSOs. <i>Journal of Children's Orthopaedics</i> , 2007, 1, 345-349.	0.4	22
137	Loss of Pin Fixation in Displaced Supracondylar Humeral Fractures in Children. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 713-717.	1.4	4
138	Temporary Internal Distraction as an Aid to Correction of Severe Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2007, 89, 297-309.	1.4	10
139	Pediatric Polytrauma Management. <i>Journal of Pediatric Orthopaedics</i> , 2006, 26, 268-277.	0.6	42
140	Access to Orthopaedic Care for Children With Medicaid Versus Private Insurance. <i>Journal of Pediatric Orthopaedics</i> , 2006, 26, 400-404.	0.6	139
141	Back Pain and Backpacks in School Children. <i>Journal of Pediatric Orthopaedics</i> , 2006, 26, 358-363.	0.6	107
142	Use of Flexible Intramedullary Nails in Pediatric Femur Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2006, 26, 497-504.	0.6	99
143	Temporary Internal Distraction as an Aid to Correction of Severe Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2006, 88, 2035.	1.4	31
144	Posterior Spinal Fusion Was Not Improved by Supplemental Bone Graft in Adolescent Idiopathic Scoliosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2006, 88, 2313.	1.4	4

#	ARTICLE	IF	CITATIONS
145	TEMPORARY INTERNAL DISTRACTION AS AN AID TO CORRECTION OF SEVERE SCOLIOSIS. Journal of Bone and Joint Surgery - Series A, 2006, 88, 2035-2041.	1.4	0
146	POSTERIOR SPINAL FUSION WAS NOT IMPROVED BY SUPPLEMENTAL BONE GRAFT IN ADOLESCENT IDIOPATHIC SCOLIOSIS. Journal of Bone and Joint Surgery - Series A, 2006, 88, 2313.	1.4	1
147	Developmental dysplasia of the hip. American Family Physician, 2006, 74, 1310-6.	0.1	67
148	The Effect of Scoliosis Surgery on Lung Function in the Immediate Postoperative Period. Spine, 2005, 30, 2182-2185.	1.0	72
149	Pelvic Fractures in Children. Journal of Pediatric Orthopaedics, 2005, 25, 581-587.	0.6	46
150	The Contribution of Hospital Volume, Payer Status, and Other Factors on the Surgical Outcomes of Scoliosis Patients. Journal of Pediatric Orthopaedics, 2005, 25, 393-399.	0.6	62
151	Results of Tibial Rotational Osteotomy Without Concomitant Fibular Osteotomy in Children With Cerebral Palsy. Journal of Pediatric Orthopaedics, 2005, 25, 84-88.	0.6	41
152	Preoperative Predictors of Prolonged Postoperative Mechanical Ventilation in Children Following Scoliosis Repair. Pediatric Pulmonology, 2005, 40, 414-419.	1.0	76
153	Comparison of the Volume of Scoliosis Surgery Between Spine and Pediatric Orthopaedic Fellowship-Trained Surgeons in New York and California. Journal of Bone and Joint Surgery - Series A, 2005, 87, 2687-2692.	1.4	11
154	Open Fractures in Children. Journal of Bone and Joint Surgery - Series A, 2005, 87, 2784-2798.	1.4	44
155	Lateral Entry Pinning of Supracondylar Humerus Fractures. Operative Techniques in Orthopaedics, 2005, 15, 363-369.	0.2	0
156	The Effect of Surgical Delay on Acute Infection Following 554 Open Fractures in Children. Journal of Bone and Joint Surgery - Series A, 2005, 87, 8-12.	1.4	130
157	Access to urologic care for children in California: Medicaid versus private insurance. Urology, 2005, 66, 170-173.	0.5	34
158	THE EFFECT OF SURGICAL DELAY ON ACUTE INFECTION FOLLOWING 554 OPEN FRACTURES IN CHILDREN. Journal of Bone and Joint Surgery - Series A, 2005, 87, 8-12.	1.4	61
159	COMPARISON OF THE VOLUME OF SCOLIOSIS SURGERY BETWEEN SPINE AND PEDIATRIC ORTHOPAEDIC FELLOWSHIP-TRAINED SURGEONS IN NEW YORK AND CALIFORNIA. Journal of Bone and Joint Surgery - Series A, 2005, 87, 2687-2692.	1.4	11
160	OPEN FRACTURES IN CHILDREN. Journal of Bone and Joint Surgery - Series A, 2005, 87, 2784-2798.	1.4	12
161	Iatrogenic Intraspinous Epidermoid Tumor. Spine, 2004, 29, E15-E18.	1.0	49
162	Changes in Pelvic Rotation After Soft Tissue and Bony Surgery in Ambulatory Children With Cerebral Palsy. Journal of Pediatric Orthopaedics, 2004, 24, 278-282.	0.6	45

#	ARTICLE	IF	CITATIONS
163	Effect of Surgical Delay on Perioperative Complications and Need for Open Reduction in Supracondylar Humerus Fractures in Children. <i>Journal of Pediatric Orthopaedics</i> , 2004, 24, 245-248.	0.6	132
164	LATERAL-ENTRY PIN FIXATION IN THE MANAGEMENT OF SUPRACONDYLAR FRACTURES IN CHILDREN. <i>Journal of Bone and Joint Surgery - Series A</i> , 2004, 86, 702-707.	1.4	229
165	Botulinum Toxin as an Adjunct to Serial Casting Treatment in Children with Cerebral Palsy. <i>Journal of Bone and Joint Surgery - Series A</i> , 2004, 86, 2377-2384.	1.4	111
166	Delayed Neurologic Injury Due to Bone Graft Migration into the Spinal Canal Following Scoliosis Surgery. <i>Orthopedics</i> , 2003, 26, 515-516.	0.5	9
167	Comparison of proximal and distal rotational femoral osteotomy in children with cerebral palsy. <i>Journal of Pediatric Orthopaedics</i> , 2003, 23, 150-4.	0.6	20
168	The surgical management of pediatric fractures of the lower extremity. <i>Instructional Course Lectures</i> , 2003, 52, 647-59.	0.2	23
169	Quality of Evaluation and Management of Children Requiring Timely Orthopaedic Surgery Before Admission to a Tertiary Pediatric Facility. <i>Journal of Pediatric Orthopaedics</i> , 2002, 22, 265-267.	0.6	13
170	Growth Arrest of the Distal Radius following a Metaphyseal Fracture: Case Report and Review of the Literature. <i>Journal of Pediatric Orthopaedics Part B</i> , 2002, 11, 89-92.	0.3	12
171	THE OPERATIVE MANAGEMENT OF PEDIATRIC FRACTURES OF THE LOWER EXTREMITY. <i>Journal of Bone and Joint Surgery - Series A</i> , 2002, 84, 2288-2300.	1.4	42
172	Outcome of medial versus combined medial and lateral hamstring lengthening surgery in cerebral palsy. <i>Journal of Pediatric Orthopaedics</i> , 2002, 22, 169-72.	0.6	23
173	Quality of evaluation and management of children requiring timely orthopaedic surgery before admission to a tertiary pediatric facility. <i>Journal of Pediatric Orthopaedics</i> , 2002, 22, 265-7.	0.6	4
174	Reliability of a Modified Gartland Classification of Supracondylar Humerus Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2001, 21, 27-30.	0.6	74
175	Reliability of a Modified Gartland Classification of Supracondylar Humerus Fractures. <i>Journal of Pediatric Orthopaedics</i> , 2001, 21, 27-30.	0.6	41
176	Increased Body Weight and Decreased Radial Cross-Sectional Dimensions in Girls with Forearm Fractures. <i>Journal of Bone and Mineral Research</i> , 2001, 16, 1337-1342.	3.1	220
177	Access to Orthopedic Care for Children With Medicaid Versus Private Insurance in California. <i>Pediatrics</i> , 2001, 107, 1405-1408.	1.0	133
178	Operative Treatment of Supracondylar Fractures of the Humerus in Children. <i>Journal of Bone and Joint Surgery - Series A</i> , 2001, 83, 735-740.	1.4	259
179	Differentiation Between Bone Infarction and Acute Osteomyelitis in Children with Sickle-Cell Disease with Use of Sequential Radionuclide Bone-Marrow and Bone Scans. <i>Journal of Bone and Joint Surgery - Series A</i> , 2001, 83, 1810-1813.	1.4	84
180	Variability in Gait Analysis Interpretation. <i>Journal of Pediatric Orthopaedics</i> , 2000, 20, 759-764.	0.6	17

#	ARTICLE	IF	CITATIONS
181	The Effect of Femoral Rotation on the Projected Femoral Neck-Shaft Angle. Journal of Pediatric Orthopaedics, 2000, 20, 736-739.	0.6	93
182	Variability in Gait Analysis Interpretation. Journal of Pediatric Orthopaedics, 2000, 20, 759-764.	0.6	73
183	The Effect of Preoperative Gait Analysis on Orthopaedic Decision Making. Clinical Orthopaedics and Related Research, 2000, 372, 217-222.	0.7	115
184	Complications of Posterior Iliac Crest Bone Grafting in Spine Surgery in Children. Spine, 2000, 25, 2400-2402.	1.0	134
185	Lengthening of pediatric forearm deformities using the Ilizarov technique: Functional and cosmetic results. Journal of Hand Surgery, 1999, 24, 331-338.	0.7	38
186	Secondary Fractures Associated with External Fixation in Pediatric Femur Fractures. Journal of Pediatric Orthopaedics, 1999, 19, 582.	0.6	120
187	Pediatric elbow trauma. Pediatric Emergency Care, 1997, 13, 425-434.	0.5	61