

Daniel J Stinner

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,403
citations

331670

21
h-index

330143

37
g-index

60
all docs

60
docs citations

60
times ranked

1338
citing authors

#	ARTICLE	IF	CITATIONS
1	Volumetric muscle loss: Persistent functional deficits beyond frank loss of tissue. <i>Journal of Orthopaedic Research</i> , 2015, 33, 40-46.	2.3	170
2	Negative Pressure Wound Therapy Reduces <i>Pseudomonas</i> Wound Contamination More Than <i>Staphylococcus aureus</i> . <i>Journal of Orthopaedic Trauma</i> , 2010, 24, 598-602.	1.4	91
3	Microbiology and injury characteristics in severe open tibia fractures from combat. <i>Journal of Trauma</i> , 2012, 72, 1062-1067.	2.3	87
4	Infectious Complications and Soft Tissue Injury Contribute to Late Amputation After Severe Lower Extremity Trauma. <i>Journal of Trauma</i> , 2011, 71, S47-S51.	2.3	85
5	Can an Integrated Orthotic and Rehabilitation Program Decrease Pain and Improve Function After Lower Extremity Trauma?. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 3017-3025.	1.5	67
6	The Orthopaedic Trauma Service and COVID-19: Practice Considerations to Optimize Outcomes and Limit Exposure. <i>Journal of Orthopaedic Trauma</i> , 2020, 34, 333-340.	1.4	64
7	Prevalence of Late Amputations During the Current Conflicts in Afghanistan and Iraq. <i>Military Medicine</i> , 2010, 175, 1027-1029.	0.8	54
8	Local Antibiotic Delivery Using Tailorable Chitosan Sponges: The Future of Infection Control?. <i>Journal of Orthopaedic Trauma</i> , 2010, 24, 592-597.	1.4	53
9	Use of Negative-pressure Wound Therapy in Orthopaedic Trauma. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2012, 20, 564-574.	2.5	50
10	Time-Dependent Effectiveness of Locally Applied Vancomycin Powder in a Contaminated Traumatic Orthopaedic Wound Model. <i>Journal of Orthopaedic Trauma</i> , 2016, 30, 531-537.	1.4	50
11	Gunshot-induced fractures of the extremities: a review of antibiotic and debridement practices. <i>Current Reviews in Musculoskeletal Medicine</i> , 2015, 8, 276-289.	3.5	48
12	Silver Dressings Augment the Ability of Negative Pressure Wound Therapy to Reduce Bacteria in a Contaminated Open Fracture Model. <i>Journal of Trauma</i> , 2011, 71, S147-S150.	2.3	45
13	Use of Negative-pressure Wound Therapy in Orthopaedic Trauma. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2012, 20, 564-574.	2.5	43
14	Return to Duty After Type III Open Tibia Fracture. <i>Journal of Orthopaedic Trauma</i> , 2012, 26, 43-47.	1.4	41
15	Does the Zone of Injury in Combat-Related Type III Open Tibia Fractures Preclude the Use of Local Soft Tissue Coverage?. <i>Journal of Orthopaedic Trauma</i> , 2010, 24, 697-703.	1.4	40
16	Negative Pressure Wound Therapy Reduces the Effectiveness of Traditional Local Antibiotic Depot in a Large Complex Musculoskeletal Wound Animal Model. <i>Journal of Orthopaedic Trauma</i> , 2012, 26, 512-518.	1.4	40
17	Predicting Acute Compartment Syndrome (PACS): The Role of Continuous Monitoring. <i>Journal of Orthopaedic Trauma</i> , 2017, 31, S40-S47.	1.4	30
18	Evaluation of the Mangled Extremity Severity Score in Combat-Related Type III Open Tibia Fracture. <i>Journal of Orthopaedic Trauma</i> , 2014, 28, 523-526.	1.4	29

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19	Late amputation may not reduce complications or improve mental health in combat-related, lower extremity limb salvage patients. <i>Injury</i> , 2015, 46, 1527-1532.	1.7	28
20	Surgical Management of Musculoskeletal Trauma. <i>Surgical Clinics of North America</i> , 2017, 97, 1119-1131.	1.5	28
21	Compartment syndrome performance improvement project is associated with increased combat casualty survival. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 74, 259-263.	2.1	26
22	Gait biomechanics following lower extremity trauma: Amputation vs. reconstruction. <i>Gait and Posture</i> , 2017, 54, 167-173.	1.4	21
23	Effectiveness of Iodophor vs Chlorhexidine Solutions for Surgical Site Infections and Unplanned Reoperations for Patients Who Underwent Fracture Repair. <i>JAMA Network Open</i> , 2020, 3, e202215.	5.9	19
24	Military and Civilian Collaboration: The Power of Numbers. <i>Military Medicine</i> , 2017, 182, 10-17.	0.8	17
25	Perfusion Pressure Lacks Diagnostic Specificity for the Diagnosis of Acute Compartment Syndrome. <i>Journal of Orthopaedic Trauma</i> , 2020, 34, 287-293.	1.4	17
26	Continuous Near-Infrared Spectroscopy Demonstrates Limitations in Monitoring the Development of Acute Compartment Syndrome in Patients with Leg Injuries. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 1645-1652.	3.0	16
27	Osteomyelitis Risk Factors Related to Combat Trauma Open Tibia Fractures: A Caseâ€“Control Analysis. <i>Journal of Orthopaedic Trauma</i> , 2018, 32, e344-e353.	1.4	15
28	Patient Response to an Integrated Orthotic and Rehabilitation Initiative for Traumatic Injuries: The PRIORITI-MTF Study. <i>Journal of Orthopaedic Trauma</i> , 2017, 31, S56-S62.	1.4	12
29	The Military Health Care System. <i>Journal of Orthopaedic Trauma</i> , 2014, 28, S11-S13.	1.4	11
30	Falls in a Young Active Amputee Population: A Frequent Cause of Rehospitalization?. <i>Military Medicine</i> , 2015, 180, 1083-1086.	0.8	11
31	Effect of Custom Orthosis and Rehabilitation Program on Outcomes Following Ankle and Subtalar Fusions. <i>Foot and Ankle International</i> , 2016, 37, 1205-1210.	2.3	10
32	Outcomes of internal fixation in a combat environment. <i>Journal of Surgical Orthopaedic Advances</i> , 2010, 19, 49-53.	0.1	10
33	Improving Outcomes Following Extremity Trauma: The Need for a Multidisciplinary Approach. <i>Military Medicine</i> , 2016, 181, 26-29.	0.8	9
34	Is Bone Loss or Devascularization Associated With Recurrence of Osteomyelitis in Wartime Open Tibia Fractures?. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 789-801.	1.5	9
35	Osteomyelitis Risk Factors Related to Combat Trauma Open Upper Extremity Fractures: A Caseâ€“Control Analysis. <i>Journal of Orthopaedic Trauma</i> , 2019, 33, e475-e483.	1.4	8
36	Osteomyelitis Risk Factors Related to Combat Trauma Open Femur Fractures: A Caseâ€“Control Analysis. <i>Journal of Orthopaedic Trauma</i> , 2019, 33, e110-e119.	1.4	7

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37	Descriptive Characteristics and Amputation Rates With Use of Intrepid Dynamic Exoskeleton Orthosis. <i>Military Medicine</i> , 2016, 181, 77-80.	0.8	6
38	Being Prepared for the Next Conflict: A Case Analysis of a Military Level I Trauma Center. <i>Military Medicine</i> , 2017, 182, e1681-e1687.	0.8	6
39	Characteristics of Genitourinary Injuries Associated With Pelvic Fractures During Operation Iraqi Freedom and Operation Enduring Freedom. <i>Military Medicine</i> , 2015, 180, 64-67.	0.8	5
40	A Unique Application of Negative Pressure Wound Therapy Used to Facilitate Patient Engagement in the Amputation Recovery Process. <i>Advances in Wound Care</i> , 2017, 6, 253-260.	5.1	4
41	The Importance of Medical Readiness Training Exercises: Maintaining Medical Readiness in a Low-Volume Combat Casualty Flow Era. <i>Military Medicine</i> , 2017, 182, e1734-e1737.	0.8	3
42	Advanced Functional Bracing in Lower Extremity Trauma: Bracing to Improve Function. <i>Sports Medicine and Arthroscopy Review</i> , 2019, 27, 107-111.	2.3	3
43	Patient and stakeholder engagement learnings: PREP-IT as a case study. <i>Journal of Comparative Effectiveness Research</i> , 2021, 10, 439-442.	1.4	3
44	Time-Dependent Effects of Chlorhexidine Soaks on Grossly Contaminated Bone. <i>Journal of Orthopaedic Trauma</i> , 2012, 26, 574-578.	1.4	2
45	"Zero Preventable Deaths and Minimizing Disability" The Challenge Set Forth by the National Academies of Sciences, Engineering, and Medicine. <i>Journal of Orthopaedic Trauma</i> , 2017, 31, e110-e115.	1.4	2
46	Being Prepared for the Next Conflict Part II: Case Analysis of a Military Level 1 Trauma Center. <i>Military Medicine</i> , 2020, 185, e1235-e1239.	0.8	2
47	Tiered team research: A novel concept for increasing research productivity in the academic setting. <i>Education for Health: Change in Learning and Practice</i> , 2020, 33, 46.	0.3	2
48	Implementing stakeholder engagement to explore alternative models of consent: An example from the PREP-IT trials. <i>Contemporary Clinical Trials Communications</i> , 2021, 22, 100787.	1.1	1
49	Early Advanced Weight-Bearing After Periarticular Fractures: A Randomized Trial Comparing Antigravity Treadmill Therapy Versus Standard of Care. <i>Journal of Orthopaedic Trauma</i> , 2022, 36, S8-S13.	1.4	1
50	Defining Incidence of Acute Compartment Syndrome in the Research Setting: A Proposed Method From the PACS Study. <i>Journal of Orthopaedic Trauma</i> , 2022, 36, S26-S32.	1.4	1
51	Use of intraoperative temporary invasive distraction to reduce a chronic talar neck fracture-dislocation. <i>American Journal of Orthopedics</i> , 2011, 40, 198-200.	0.7	1
52	Report from the 2013 AOA North American Traveling Fellowship. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, e13-1-6.	3.0	0
53	Introduction. <i>Journal of Orthopaedic Trauma</i> , 2016, 30, S1-S1.	1.4	0
54	Multimedia Campaign Enhances Orthopaedic Patient Perceptions of Health Care Quality: A Prospective Analysis of Effect at a Military Treatment Facility. <i>Military Medicine</i> , 2017, 182, e1878-e1882.	0.8	0

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55	Observed Effects of Tobacco on the Outcomes of Combat-Related Gustilo-Anderson Type-III Open Tibial Fractures. JBSJ Journal of Orthopaedics for Physician Assistants, 2018, 6, e20.	0.0	0
56	Editorial Comment: 2017 SOMOS Proceedings. Clinical Orthopaedics and Related Research, 2019, 477, 787-788.	1.5	0
57	Managing work flow in high enrolling trials: The development and implementation of a sampling strategy in the PREPARE trial. Contemporary Clinical Trials Communications, 2021, 21, 100730.	1.1	0
58	The Next Step in Maintaining Peacetime Readiness. Military Medicine, 2021, 186, 263-263.	0.8	0
59	Skeletal Reconstruction. , 2017, , 473-490.		0
60	The Field Expedient Extremity Tower (FEET). American Journal of Orthopedics, 2013, 42, 132-4.	0.7	0