

Daniel I Rhon Pt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4464544/publications.pdf>

Version: 2024-02-01

111
papers

1,826
citations

393982

19
h-index

344852

36
g-index

113
all docs

113
docs citations

113
times ranked

1698
citing authors

#	ARTICLE	IF	CITATIONS
1	Arthroscopic Surgery or Physical Therapy for Patients With Femoroacetabular Impingement Syndrome: A Randomized Controlled Trial With 2-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2018, 46, 1306-1314.	1.9	158
2	Physical Therapy versus Glucocorticoid Injection for Osteoarthritis of the Knee. <i>New England Journal of Medicine</i> , 2020, 382, 1420-1429.	13.9	155
3	Musculoskeletal Injuries and United States Army Readiness Part I: Overview of Injuries and their Strategic Impact. <i>Military Medicine</i> , 2020, 185, e1461-e1471.	0.4	110
4	What Risk Factors Are Associated With Musculoskeletal Injury in US Army Rangers? A Prospective Prognostic Study. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 2948-2958.	0.7	98
5	One-Year Outcome of Subacromial Corticosteroid Injection Compared With Manual Physical Therapy for the Management of the Unilateral Shoulder Impingement Syndrome. <i>Annals of Internal Medicine</i> , 2014, 161, 161.	2.0	74
6	The Safety of Blood Flow Restriction Training as a Therapeutic Intervention for Patients With Musculoskeletal Disorders: A Systematic Review. <i>American Journal of Sports Medicine</i> , 2020, 48, 1773-1785.	1.9	59
7	Incidence of Musculoskeletal Injury in US Army Unit Types: A Prospective Cohort Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 749-757.	1.7	58
8	The Influence of Exercise Dosing on Outcomes in Patients With Knee Disorders: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 146-161.	1.7	54
9	Re: Zhang W, Moskowitz RW, Nuki G, etÂal. OARSI recommendations for the management of hip and knee osteoarthritis, Part II: OARSI evidence-based, expert consensus guidelines. <i>Osteoarthritis Cartilage</i> 2008;16:137â€“62.. <i>Osteoarthritis and Cartilage</i> , 2008, 16, 1585.	0.6	50
10	Health seeking behavior as a predictor of healthcare utilization in a population of patients with spinal pain. <i>PLoS ONE</i> , 2018, 13, e0201348.	1.1	48
11	Predictors of chronic prescription opioid use after orthopedic surgery: derivation of a clinical prediction rule.. <i>Perioperative Medicine (London, England)</i> , 2018, 7, 25.	0.6	47
12	Leveraging healthcare utilization to explore outcomes from musculoskeletal disorders: methodology for defining relevant variables from a health services data repository. <i>BMC Medical Informatics and Decision Making</i> , 2018, 18, 10.	1.5	40
13	Identification of Risk Factors Prospectively Associated With Musculoskeletal Injury in a Warrior Athlete Population. <i>Sports Health</i> , 2020, 12, 564-572.	1.3	36
14	Two-year outcomes after arthroscopic surgery compared to physical therapy for femoracetabular impingement: A protocol for a randomized clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 60.	0.8	32
15	A Physical Therapist Experience, Observation, and Practice With an Infantry Brigade Combat Team in Support of Operation Iraqi Freedom. <i>Military Medicine</i> , 2010, 175, 442-447.	0.4	29
16	Association of Physical Inactivity, Weight, Smoking, and Prior Injury on Physical Performance in a Military Setting. <i>Journal of Athletic Training</i> , 2016, 51, 866-875.	0.9	26
17	Pivoting to virtual delivery for managing chronic pain with nonpharmacological treatments: implications for pragmatic research. <i>Pain</i> , 2021, 162, 1591-1596.	2.0	26
18	TIDieR-telehealth: precision in reporting of telehealth interventions used in clinical trials - unique considerations for the Template for the Intervention Description and Replication (TIDieR) checklist. <i>BMC Medical Research Methodology</i> , 2022, 22, .	1.4	25

#	ARTICLE	IF	CITATIONS
19	Musculoskeletal Injuries and United States Army Readiness. Part II: Management Challenges and Risk Mitigation Initiatives. <i>Military Medicine</i> , 2020, 185, e1472-e1480.	0.4	24
20	Much work remains to reach consensus on musculoskeletal injury risk in military service members: A systematic review with meta-analysis. <i>European Journal of Sport Science</i> , 2022, 22, 16-34.	1.4	24
21	A manual physical therapy approach versus subacromial corticosteroid injection for treatment of shoulder impingement syndrome: a protocol for a randomised clinical trial. <i>BMJ Open</i> , 2011, 1, e000137-e000137.	0.8	22
22	Comorbid Insomnia and Sleep Apnea are Associated with Greater Downstream Health Care Utilization and Chronic Opioid Use after Arthroscopic Hip Surgery. <i>Pain Physician</i> , 2019, 4, E351-E360.	0.3	22
23	The influence of dosing on effect size of exercise therapy for musculoskeletal foot and ankle disorders: a systematic review. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 20-32.	1.1	21
24	Effectiveness and Downstream Healthcare Utilization for Patients That Received Early Physical Therapy Versus Usual Care for Low Back Pain. <i>Spine</i> , 2018, 43, 1313-1321.	1.0	20
25	Risk Factors for Low Back Pain and Spine Surgery. <i>American Journal of Preventive Medicine</i> , 2016, 51, e129-e138.	1.6	19
26	Comparison of Downstream Health Care Utilization, Costs, and Long-Term Opioid Use: Physical Therapist Management Versus Opioid Therapy Management After Arthroscopic Hip Surgery. <i>Physical Therapy</i> , 2018, 98, 348-356.	1.1	17
27	Comorbidities in the first 2 years after arthroscopic hip surgery: substantial increases in mental health disorders, chronic pain, substance abuse and cardiometabolic conditions. <i>British Journal of Sports Medicine</i> , 2019, 53, 547-553.	3.1	17
28	Developing predictive models for return to work using the Military Power, Performance and Prevention (MP3) musculoskeletal injury risk algorithm: a study protocol for an injury risk assessment programme. <i>Injury Prevention</i> , 2018, 24, 81-88.	1.2	16
29	The two-year incidence of hip osteoarthritis after arthroscopic hip surgery for femoroacetabular impingement syndrome. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 266.	0.8	16
30	Predicting Opioid Use, Increased Health Care Utilization and High Costs for Musculoskeletal Pain: What Factors Mediate Pain Intensity and Disability?. <i>Journal of Pain</i> , 2020, 21, 135-145.	0.7	16
31	Sex and occupation are salient factors associated with lateral ankle sprain risk in military tactical athletes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 677-682.	0.6	16
32	Nonoperative Management Prior to Hip Arthroscopy for Femoroacetabular Impingement Syndrome: An Investigation Into the Utilization and Content of Physical Therapy. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 593-600.	1.7	15
33	Clinician Perception of the Impact of Deployed Physical Therapists as Physician Extenders in a Combat Environment. <i>Military Medicine</i> , 2010, 175, 305-312.	0.4	14
34	A multicentre randomised, 1-year comparative effectiveness, parallel-group trial protocol of a physical therapy approach compared to corticosteroid injections. <i>BMJ Open</i> , 2016, 6, e010528.	0.8	14
35	Differential Diagnosis and Management of Ankylosing Spondylitis Masked as Adhesive Capsulitis: A Resident's Case Problem. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 842-852.	1.7	13
36	Patients' perceptions with musculoskeletal disorders regarding their experience with healthcare providers and health services: an overview of reviews. <i>Archives of Physiotherapy</i> , 2020, 10, 17.	0.7	13

#	ARTICLE	IF	CITATIONS
37	Clinical Reasoning and Advanced Practice Privileges Enable Physical Therapist Point-of-Care Decisions in the Military Health Care System: 3 Clinical Cases. <i>Physical Therapy</i> , 2013, 93, 1234-1243.	1.1	12
38	Risk of post-traumatic knee osteoarthritis after knee injury in military service members. <i>Musculoskeletal Care</i> , 2019, 17, 113-119.	0.6	12
39	Stakeholder Engagement in Pragmatic Clinical Trials: Emphasizing Relationships to Improve Pain Management Delivery and Outcomes. <i>Pain Medicine</i> , 2020, 21, S13-S20.	0.9	12
40	Evaluation of a Novel Field Expedient Musculoskeletal Readiness Screening Tool in an Army Basic Training Population. <i>Military Medicine</i> , 2017, 182, e1862-e1868.	0.4	11
41	Does Disordered Sleep Moderate the Relationship Between Pain, Disability and Downstream Health Care Utilization in Patients With Low Back Pain?. <i>Spine</i> , 2019, 44, 1481-1491.	1.0	11
42	A Sequential Multiple-Assignment Randomized Trial (SMART) for Stepped Care Management of Low Back Pain in the Military Health System: A Trial Protocol. <i>Pain Medicine</i> , 2020, 21, S73-S82.	0.9	11
43	Manual Therapy: Always a Passive Treatment?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 474-477.	1.7	11
44	Delayed Rehabilitation Is Associated With Recurrence and Higher Medical Care Use After Ankle Sprain Injuries in the United States Military Health System. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 619-627.	1.7	11
45	Application of Athletic Movement Tests that Predict Injury Risk in a Military Population: Development of Normative Data. <i>Military Medicine</i> , 2016, 181, 1324-1334.	0.4	10
46	Most Military Service Members Return to Activity Duty With Limitations After Surgery for Femoroacetabular Impingement Syndrome: A Systematic Review. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2018, 34, 2713-2725.	1.3	10
47	Usual Medical Care for Patellofemoral Pain Does Not Usually Involve Much Care: 2-Year Follow-up in the Military Health System. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 305-313.	1.7	10
48	More Than 1 in 3 Patients With Chronic Low Back Pain Continue to Use Opioids Long-term After Spinal Fusion. <i>Clinical Journal of Pain</i> , 2022, 38, 222-230.	0.8	10
49	Post-operative opioid pain management patterns for patients who receive hip surgery. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2017, 12, 14.	1.0	9
50	Utilization of Manipulative Treatment for Spine and Shoulder Conditions Between Different Medical Providers in a Large Military Hospital. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 72-81.	0.5	9
51	Timing of physical therapy for individuals with patellofemoral pain and the influence on healthcare use, costs and recurrence rates: an observational study. <i>BMC Health Services Research</i> , 2021, 21, 751.	0.9	9
52	Over Half of Clinical Trials of Mobilization and Manipulation for Patients With Low Back Pain May Have Limited Real-World Applicability: A Systematic Review of 132 Clinical Trials. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 532-545.	1.7	9
53	The Influence of a Guideline-Concordant Stepped Care Approach on Downstream Health Care Utilization in Patients with Spine and Shoulder Pain. <i>Pain Medicine</i> , 2019, 20, 476-485.	0.9	8
54	Utility of catastrophizing, body symptom diagram score and history of opioid use to predict future health care utilization after a primary care visit for musculoskeletal pain. <i>Family Practice</i> , 2020, 37, 81-90.	0.8	8

#	ARTICLE	IF	CITATIONS
55	Predictors of the effects of treatment for shoulder pain: protocol of an individual participant data meta-analysis. <i>Diagnostic and Prognostic Research</i> , 2019, 3, 15.	0.8	7
56	Are Exercise and Physical Therapy Common Forms of Conservative Management in the Year Before Lumbar Spine Surgery?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 1389-1395.	0.5	7
57	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 1032-1048.	0.5	7
58	Cost-effectiveness of Physical Therapy vs Intra-articular Glucocorticoid Injection for Knee Osteoarthritis. <i>JAMA Network Open</i> , 2022, 5, e2142709.	2.8	7
59	COMParative Early Treatment Effectiveness between physical therapy and usual care for low back pain (COMPETE): study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 423.	0.7	6
60	Unique Contributions of Body Diagram Scores and Psychosocial Factors to Pain Intensity and Disability in Patients With Musculoskeletal Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 88-96.	1.7	6
61	Adherence to Stepped Care for Management of Musculoskeletal Knee Pain Leads to Lower Health Care Utilization, Costs, and Recurrence. <i>American Journal of Medicine</i> , 2021, 134, 351-360.e1.	0.6	6
62	Move to health-a holistic approach to the management of chronic low back pain: an intervention and implementation protocol developed for a pragmatic clinical trial. <i>Journal of Translational Medicine</i> , 2021, 19, 357.	1.8	6
63	Nonoperative Care Including Rehabilitation Should Be Considered and Clearly Defined Prior to Elective Orthopaedic Surgery to Maximize Optimal Outcomes. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e231-e236.	0.8	6
64	Manual physical therapy and perturbation exercises in knee osteoarthritis. <i>Journal of Manual and Manipulative Therapy</i> , 2013, 21, 220-228.	0.7	5
65	Soldier Readiness Processing: Time for a New Paradigm in Managing Musculoskeletal Injuries After Deployment?. <i>Military Medicine</i> , 2017, 182, e1569-e1574.	0.4	5
66	Perceptions and Response to Conservative Treatment of Low Back Pain in Soldiers During Initial Entry Training: A Convergence Mixed Methods Study. <i>Military Medicine</i> , 2019, 184, 550-556.	0.4	5
67	Dry needling in addition to standard physical therapy treatment for sub-acromial pain syndrome: a randomized controlled trial protocol. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 355-363.	1.1	5
68	Differences in Characteristics and Downstream Drug Use Among Opioid-Naïve and Prior Opioid Users with Low Back Pain. <i>Pain Practice</i> , 2019, 19, 149-157.	0.9	5
69	The Risk of Prior Opioid Exposure on Future Opioid Use and Comorbidities in Individuals With Non-Acute Musculoskeletal Knee Pain. <i>Journal of Primary Care and Community Health</i> , 2020, 11, 215013272095743.	1.0	5
70	Thoracic spine thrust manipulation for individuals with cervicogenic headache: a crossover randomized clinical trial. <i>Journal of Manual and Manipulative Therapy</i> , 2022, 30, 78-95.	0.7	5
71	Fractures and Chronic Recurrence are Commonly Associated with Ankle Sprains: a 5-year Population-level Cohort of Patients Seen in the U.S. Military Health System. <i>International Journal of Sports Physical Therapy</i> , 2021, 16, 1313-1322.	0.5	5
72	Justice and equity in pragmatic clinical trials: Considerations for pain research within integrated health systems. <i>Learning Health Systems</i> , 2022, 6, e10291.	1.1	5

#	ARTICLE	IF	CITATIONS
73	Comorbid Insomnia and Sleep Apnea are Associated with Greater Downstream Health Care Utilization and Chronic Opioid Use after Arthroscopic Hip Surgery. <i>Pain Physician</i> , 2019, 22, E351-E360.	0.3	5
74	Prevalence and extent of low back pain and low back-related disability in non-care-seeking working-age adults. <i>Musculoskeletal Science and Practice</i> , 2022, 60, 102572.	0.6	5
75	Does Health Care Utilization Before Hip Arthroscopy Predict Health Care Utilization After Surgery in the US Military Health System? An Investigation Into Health-Seeking Behavior. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 878-886.	1.7	4
76	Do the Number of Visits and the Cost of Musculoskeletal Care Improve Outcomes? More May Not Be Better. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 642-648.	1.7	4
77	How sleep can help maximize human potential: The role of leaders. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 988-994.	0.6	4
78	A High-Sensitivity International Knee Documentation Committee Survey Index From the PROMIS System: The Next-Generation Patient-Reported Outcome for a Knee Injury Population. <i>American Journal of Sports Medicine</i> , 2021, 49, 3561-3568.	1.9	4
79	An exploration of clinical variables that enhance therapeutic alliance in patients seeking care for musculoskeletal pain: A mixed methods approach. <i>Musculoskeletal Care</i> , 2022, 20, 577-592.	0.6	4
80	Recovery, Rehabilitation, and Return to Full Duty in a Military Population After a Recent Injury: Differences Between Lower-Extremity and Spine Injuries. <i>Arthroscopy, Sports Medicine, and Rehabilitation</i> , 2022, 4, e17-e27.	0.8	4
81	The influence of manual therapy dosing on outcomes in patients with hip osteoarthritis: a systematic review. <i>Journal of Manual and Manipulative Therapy</i> , 2022, , 1-13.	0.7	4
82	Continuing Education Courses for Orthopedic and Sports Physical Therapists in the United States Often Lack Supporting Evidence: A Review of Available Intervention Courses. <i>Physical Therapy</i> , 2022, 102, .	1.1	4
83	Proposing six criteria to improve reproducibility of "usual care" interventions in back pain trials: a systematic review. <i>Journal of Clinical Epidemiology</i> , 2022, 149, 227-235.	2.4	4
84	Exercise therapy reporting in clinical trials for chronic neck pain: A systematic review. <i>Musculoskeletal Care</i> , 2022, 20, 796-811.	0.6	4
85	Does Surgery for Concomitant Cruciate and Meniscus Injuries Increase or Decrease Subsequent Comorbidities at 2 Years?. <i>Journal of Knee Surgery</i> , 2022, 35, 1063-1070.	0.9	4
86	Management of the Unilateral Shoulder Impingement Syndrome. <i>Annals of Internal Medicine</i> , 2015, 162, 237-238.	2.0	3
87	Translational manipulation under anesthesia for patients with frozen shoulder: a case series study with five-year health care utilization and post-manipulative arthroscopic findings. <i>Journal of Manual and Manipulative Therapy</i> , 2017, 25, 270-278.	0.7	3
88	Comparison of Physical Therapy and Physician Pathways for Employees with Recent Onset Musculoskeletal Pain: A Randomized Controlled Trial. <i>PM and R</i> , 2020, 12, 1071-1080.	0.9	3
89	Sex and Mental Health Disorder Differences Among Military Service Members With Patellofemoral Syndrome. <i>Journal of the American Board of Family Medicine</i> , 2021, 34, 328-337.	0.8	3
90	Epidemiology of Meniscus Injuries in the Military Health System and Predictive Factors for Arthroscopic Surgery. <i>Journal of Knee Surgery</i> , 2022, , .	0.9	3

#	ARTICLE	IF	CITATIONS
91	Physical therapists familiarity and beliefs about health services utilization and health seeking behaviour. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 336-343.	1.1	2
92	Randomized Controlled Trial of Hip Arthroscopy Surgery vs Physical Therapy: Response. <i>American Journal of Sports Medicine</i> , 2018, 46, NP38-NP39.	1.9	2
93	Which patients do not seek additional medical care after a self-management class for low back pain? An observational cohort. <i>Clinical Rehabilitation</i> , 2019, 33, 1831-1842.	1.0	2
94	Arthroscopy for Management of Femoroacetabular Impingement Syndrome in the Military Health System: A 10-Year Epidemiological Overview of Cases with 2-year Follow-up. <i>Military Medicine</i> , 2019, 184, 788-796.	0.4	2
95	The influence of prior opioid use on healthcare utilization and recurrence rates for non-surgical patients seeking initial care for patellofemoral pain. <i>Clinical Rheumatology</i> , 2021, 40, 1047-1054.	1.0	2
96	What is in a Name? Perhaps your Professional Identity and Practice â€œ A Call to Maintain IFOMPT as the International Federation of Orthopedic Manipulative Physical Therapists. <i>Journal of Manual and Manipulative Therapy</i> , 2021, 29, 201-202.	0.7	2
97	Does Surgery for Cruciate Ligament and Meniscus Injury Increase the Risk of Comorbidities at 2 Years in the Military System?. <i>Journal of Knee Surgery</i> , 2021, , .	0.9	2
98	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. <i>International Journal of Sports Physical Therapy</i> , 2018, 13, 1032-1048.	0.5	2
99	Optimizing the Impact of Pragmatic Clinical Trials for Veteran and Military Populations: Lessons From the Pain Management Collaboratory. <i>Military Medicine</i> , 2022, 187, 179-185.	0.4	2
100	Are We Able to Determine Differences in Outcomes Between Male and Female Servicemembers Undergoing Hip Arthroscopy? A Systematic Review. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110530.	0.8	2
101	Self-Management of Chronic Pain: Psychologically Guided Core Competencies for Providers. <i>Pain Medicine</i> , 2022, 23, 1815-1819.	0.9	2
102	Letter to the Editor. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 1992-1993.	0.7	1
103	Does Engaging Patients With Relevant Education About Long-Term Opioid Use Before Spine Surgery Affect Long-term Opioid Use? A Randomized Controlled Trial. <i>Spine</i> , 2021, Publish Ahead of Print, 5-12.	1.0	1
104	The influence of a MOBILE-based video Instruction for Low back pain (MOBIL) on initial care decisions made by primary care providers: a randomized controlled trial. <i>BMC Family Practice</i> , 2021, 22, 200.	2.9	1
105	A Population-Level Summary of Health Care Utilization for the Management of Patellar Tendinopathy in the Military Health System. <i>Journal of Knee Surgery</i> , 0, , .	0.9	1
106	Differences in Outcomes between Patellar Dislocations Managed in Emergent versus Non-Emergent Care Settings. <i>Journal of Knee Surgery</i> , 0, , .	0.9	1
107	The relationship between knee radiographs and the timing of physical therapy in individuals with patellofemoral pain. <i>PM and R</i> , 2021, , .	0.9	0
108	Poor Soldier Medical Readiness In The Year Following Return To Unrestricted Duty After Musculoskeletal Injury. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 303-303.	0.2	0

#	ARTICLE	IF	CITATIONS
109	A novel Home Exercise Assessment Tool (HEAT) to assess recall and performance: A reliability study. <i>Physiotherapy Theory and Practice</i> , 2022, , 1-10.	0.6	0
110	The influence of smoking on recovery from subacromial pain syndrome: a cohort from the Military Health System. <i>U S Army Medical Department Journal</i> , 2017, , 36-42.	0.2	0
111	Challenges With Engaging Military Stakeholders for Clinical Research at the Point of Care in the U.S. Military Health System. <i>Military Medicine</i> , 2021, , .	0.4	0