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List of Publications by Year
in descending order

111	1,826	393982 19	344852 36
papers	citations	h-index	g-index

113	113	113	1698
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Much work remains to reach consensus on musculoskeletal injury risk in military service members: A systematic review with metaâ€analysis. European Journal of Sport Science, 2022, 22, 16-34.	1.4	24
2	Thoracic spine thrust manipulation for individuals with cervicogenic headache: a crossover randomized clinical trial. Journal of Manual and Manipulative Therapy, 2022, 30, 78-95.	0.7	5
3	Justice and equity in pragmatic clinical trials: Considerations for pain research within integrated health systems. Learning Health Systems, 2022, 6, e10291.	1.1	5
4	Optimizing the Impact of Pragmatic Clinical Trials for Veteran and Military Populations: Lessons From the Pain Management Collaboratory. Military Medicine, 2022, 187, 179-185.	0.4	2
5	Nonoperative Care Including Rehabilitation Should Be Considered and Clearly Defined Prior to Elective Orthopaedic Surgery to Maximize Optimal Outcomes. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, 4, e231-e236.	0.8	6
6	Cost-effectiveness of Physical Therapy vs Intra-articular Glucocorticoid Injection for Knee Osteoarthritis. JAMA Network Open, 2022, 5, e2142709.	2.8	7
7	An exploration of clinical variables that enhance therapeutic alliance in patients seeking care for musculoskeletal pain: A mixed methods approach. Musculoskeletal Care, 2022, 20, 577-592.	0.6	4
8	Recovery, Rehabilitation, and Return to Full Duty in a Military Population After a Recent Injury: Differences Between Lower-Extremity and Spine Injuries. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, 4, e17-e27.	0.8	4
9	A novel Home Exercise Assessment Tool (HEAT) to assess recall and performance: A reliability study. Physiotherapy Theory and Practice, 2022, , 1-10.	0.6	0
10	The influence of manual therapy dosing on outcomes in patients with hip osteoarthritis: a systematic review. Journal of Manual and Manipulative Therapy, 2022, , 1-13.	0.7	4
11	Continuing Education Courses for Orthopedic and Sports Physical Therapists in the United States Often Lack Supporting Evidence: A Review of Available Intervention Courses. Physical Therapy, 2022, 102, .	1.1	4
12	Epidemiology of Meniscus Injuries in the Military Health System and Predictive Factors for Arthroscopic Surgery. Journal of Knee Surgery, 2022, , .	0.9	3
13	More Than 1 in 3 Patients With Chronic Low Back Pain Continue to Use Opioids Long-term After Spinal Fusion. Clinical Journal of Pain, 2022, 38, 222-230.	0.8	10
14	Prevalence and extent of low back pain and low back-related disability in non-care-seeking working-age adults. Musculoskeletal Science and Practice, 2022, 60, 102572.	0.6	5
15	Proposing six criteria to improve reproducibility of â€œusual careâ€•interventions in back pain trials: a systematic review. Journal of Clinical Epidemiology, 2022, 149, 227-235.	2.4	4
16	Exercise therapy reporting in clinical trials for chronic neck pain: A systematic review. Musculoskeletal Care, 2022, 20, 796-811.	0.6	4
17	Self-Management of Chronic Pain: Psychologically Guided Core Competencies for Providers. Pain Medicine, 2022, 23, 1815-1819.	0.9	2
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. BMC Medical Research Methodology, 2022, 22, .	1.4	25

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19	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. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 532-545.	1.7	9
20	Does Surgery for Concomitant Cruciate and Meniscus Injuries Increase or Decrease Subsequent Comorbidities at 2 Years?. Journal of Knee Surgery, 2022, 35, 1063-1070.	0.9	4
21	The influence of prior opioid use on healthcare utilization and recurrence rates for non-surgical patients seeking initial care for patellofemoral pain. Clinical Rheumatology, 2021, 40, 1047-1054.	1.0	2
22	Adherence to Stepped Care for Management of Musculoskeletal Knee Pain Leads to Lower Health Care Utilization, Costs, and Recurrence. American Journal of Medicine, 2021, 134, 351-360.e1.	0.6	6
23	Sex and Mental Health Disorder Differences Among Military Service Members With Patellofemoral Syndrome. Journal of the American Board of Family Medicine, 2021, 34, 328-337.	0.8	3
24	Usual Medical Care for Patellofemoral Pain Does Not Usually Involve Much Care: 2-Year Follow-up in the Military Health System. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 305-313.	1.7	10
25	Timing of physical therapy for individuals with patellofemoral pain and the influence on healthcare use, costs and recurrence rates: an observational study. BMC Health Services Research, 2021, 21, 751.	0.9	9
26	What is in a Name? Perhaps your Professional Identity and Practice â€“ A Call to Maintain IFOMPT as the International Federation of Orthopedic Manipulative Physical Therapists. Journal of Manual and Manipulative Therapy, 2021, 29, 201-202.	0.7	2
27	Sex and occupation are salient factors associated with lateral ankle sprain risk in military tactical athletes. Journal of Science and Medicine in Sport, 2021, 24, 677-682.	0.6	16
28	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. Journal of Translational Medicine, 2021, 19, 357.	1.8	6
29	Does Engaging Patients With Relevant Education About Long-Term Opioid Use Before Spine Surgery Affect Long-term Opioid Use? A Randomized Controlled Trial. Spine, 2021, Publish Ahead of Print, 5-12.	1.0	1
30	The relationship between knee radiographs and the timing of physical therapy in individuals with patellofemoral pain. PM and R, 2021, , .	0.9	0
31	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. International Journal of Sports Physical Therapy, 2021, 16, 1313-1322.	0.5	5
32	Manual Therapy: Always a Passive Treatment?. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 474-477.	1.7	11
33	How sleep can help maximize human potential: The role of leaders. Journal of Science and Medicine in Sport, 2021, 24, 988-994.	0.6	4
34	Pivoting to virtual delivery for managing chronic pain with nonpharmacological treatments: implications for pragmatic research. Pain, 2021, 162, 1591-1596.	2.0	26
35	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. BMC Family Practice, 2021, 22, 200.	2.9	1
36	A High-Sensitivity International Knee Documentation Committee Survey Index From the PROMIS System: The Next-Generation Patient-Reported Outcome for a Knee Injury Population. American Journal of Sports Medicine, 2021, 49, 3561-3568.	1.9	4

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37	Does Surgery for Cruciate Ligament and Meniscus Injury Increase the Risk of Comorbidities at 2 Years in the Military System?. Journal of Knee Surgery, 2021, , .	0.9	2
38	Are We Able to Determine Differences in Outcomes Between Male and Female Servicemembers Undergoing Hip Arthroscopy? A Systematic Review. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110530.	0.8	2
39	Delayed Rehabilitation Is Associated With Recurrence and Higher Medical Care Use After Ankle Sprain Injuries in the United States Military Health System. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 619-627.	1.7	11
40	Challenges With Engaging Military Stakeholders for Clinical Research at the Point of Care in the U.S. Military Health System. Military Medicine, 2021, , .	0.4	0
41	Predicting Opioid Use, Increased Health Care Utilization and High Costs for Musculoskeletal Pain: What Factors Mediate Pain Intensity and Disability?. Journal of Pain, 2020, 21, 135-145.	0.7	16
42	The Safety of Blood Flow Restriction Training as a Therapeutic Intervention for Patients With Musculoskeletal Disorders: A Systematic Review. American Journal of Sports Medicine, 2020, 48, 1773-1785.	1.9	59
43	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. Family Practice, 2020, 37, 81-90.	0.8	8
44	The Risk of Prior Opioid Exposure on Future Opioid Use and Comorbidities in Individuals With Non-Acute Musculoskeletal Knee Pain. Journal of Primary Care and Community Health, 2020, 11, 215013272095743.	1.0	5
45	Are Exercise and Physical Therapy Common Forms of Conservative Management in the Year Before Lumbar Spine Surgery?. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1389-1395.	0.5	7
46	Do the Number of Visits and the Cost of Musculoskeletal Care Improve Outcomes? More May Not Be Better. Journal of Orthopaedic and Sports Physical Therapy, 2020, 50, 642-648.	1.7	4
47	Patientsâ€™ perceptions with musculoskeletal disorders regarding their experience with healthcare providers and health services: an overview of reviews. Archives of Physiotherapy, 2020, 10, 17.	0.7	13
48	A Sequential Multiple-Assignment Randomized Trial (SMART) for Stepped Care Management of Low Back Pain in the Military Health System: A Trial Protocol. Pain Medicine, 2020, 21, S73-S82.	0.9	11
49	Musculoskeletal Injuries and United States Army Readiness Part I: Overview of Injuries and their Strategic Impact. Military Medicine, 2020, 185, e1461-e1471.	0.4	110
50	Identification of Risk Factors Prospectively Associated With Musculoskeletal Injury in a Warrior Athlete Population. Sports Health, 2020, 12, 564-572.	1.3	36
51	Musculoskeletal Injuries and United States Army Readiness. Part II: Management Challenges and Risk Mitigation Initiatives. Military Medicine, 2020, 185, e1472-e1480.	0.4	24
52	Physical Therapy versus Glucocorticoid Injection for Osteoarthritis of the Knee. New England Journal of Medicine, 2020, 382, 1420-1429.	13.9	155
53	Comparison of Physical Therapy and Physician Pathways for Employees with Recent Onset Musculoskeletal Pain: A Randomized Controlled Trial. PM and R, 2020, 12, 1071-1080.	0.9	3
54	Stakeholder Engagement in Pragmatic Clinical Trials: Emphasizing Relationships to Improve Pain Management Delivery and Outcomes. Pain Medicine, 2020, 21, S13-S20.	0.9	12

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55	Poor Soldier Medical Readiness In The Year Following Return To Unrestricted Duty After Musculoskeletal Injury. Medicine and Science in Sports and Exercise, 2020, 52, 303-303.	0.2	0
56	Which patients do not seek additional medical care after a self-management class for low back pain? An observational cohort. Clinical Rehabilitation, 2019, 33, 1831-1842.	1.0	2
57	Predictors of the effects of treatment for shoulder pain: protocol of an individual participant data meta-analysis. Diagnostic and Prognostic Research, 2019, 3, 15.	0.8	7
58	The two-year incidence of hip osteoarthritis after arthroscopic hip surgery for femoroacetabular impingement syndrome. BMC Musculoskeletal Disorders, 2019, 20, 266.	0.8	16
59	Nonoperative Management Prior to Hip Arthroscopy for Femoroacetabular Impingement Syndrome: An Investigation Into the Utilization and Content of Physical Therapy. Journal of Orthopaedic and Sports Physical Therapy, 2019, 49, 593-600.	1.7	15
60	Perceptions and Response to Conservative Treatment of Low Back Pain in Soldiers During Initial Entry Training: A Convergence Mixed Methods Study. Military Medicine, 2019, 184, 550-556.	0.4	5
61	Arthroscopy for Management of Femoroacetabular Impingement Syndrome in the Military Health System: A 10-Year Epidemiological Overview of Cases with 2-year Follow-up. Military Medicine, 2019, 184, 788-796.	0.4	2
62	Does Disordered Sleep Moderate the Relationship Between Pain, Disability and Downstream Health Care Utilization in Patients With Low Back Pain?. Spine, 2019, 44, 1481-1491.	1.0	11
63	Dry needling in addition to standard physical therapy treatment for sub-acromial pain syndrome: a randomized controlled trial protocol. Brazilian Journal of Physical Therapy, 2019, 23, 355-363.	1.1	5
64	The Influence of a Guideline-Concordant Stepped Care Approach on Downstream Health Care Utilization in Patients with Spine and Shoulder Pain. Pain Medicine, 2019, 20, 476-485.	0.9	8
65	Risk of postâ€traumatic knee osteoarthritis after knee injury in military service members. Musculoskeletal Care, 2019, 17, 113-119.	0.6	12
66	Comorbidities in the first 2 years after arthroscopic hip surgery: substantial increases in mental health disorders, chronic pain, substance abuse and cardiometabolic conditions. British Journal of Sports Medicine, 2019, 53, 547-553.	3.1	17
67	Differences in Characteristics and Downstream Drug Use Among Opioidâ€NaÃ¯ve and Prior Opioid Users with Low Back Pain. Pain Practice, 2019, 19, 149-157.	0.9	5
68	Comorbid Insomnia and Sleep Apnea are Associated with Greater Downstream Health Care Utilization and Chronic Opioid Use after Arthroscopic Hip Surgery. Pain Physician, 2019, 4, E351-E360.	0.3	22
69	Comorbid Insomnia and Sleep Apnea are Associated with Greater Downstream Health Care Utilization and Chronic Opioid Use after Arthroscopic Hip Surgery. Pain Physician, 2019, 22, E351-E360.	0.3	5
70	Physical therapists familiarity and beliefs about health services utilization and health seeking behaviour. Brazilian Journal of Physical Therapy, 2018, 22, 336-343.	1.1	2
71	Effectiveness and Downstream Healthcare Utilization for Patients That Received Early Physical Therapy Versus Usual Care for Low Back Pain. Spine, 2018, 43, 1313-1321.	1.0	20
72	Comparison of Downstream Health Care Utilization, Costs, and Long-Term Opioid Use: Physical Therapist Management Versus Opioid Therapy Management After Arthroscopic Hip Surgery. Physical Therapy, 2018, 98, 348-356.	1.1	17

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73	Arthroscopic Surgery or Physical Therapy for Patients With Femoroacetabular Impingement Syndrome: A Randomized Controlled Trial With 2-Year Follow-up. American Journal of Sports Medicine, 2018, 46, 1306-1314.	1.9	158
74	The Influence of Exercise Dosing on Outcomes in Patients With Knee Disorders: A Systematic Review. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 146-161.	1.7	54
75	Leveraging healthcare utilization to explore outcomes from musculoskeletal disorders: methodology for defining relevant variables from a health services data repository. BMC Medical Informatics and Decision Making, 2018, 18, 10.	1.5	40
76	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. Injury Prevention, 2018, 24, 81-88.	1.2	16
77	Utilization of Manipulative Treatment for Spine and Shoulder Conditions Between Different Medical Providers in a Large Military Hospital. Archives of Physical Medicine and Rehabilitation, 2018, 99, 72-81.	0.5	9
78	The influence of dosing on effect size of exercise therapy for musculoskeletal foot and ankle disorders: a systematic review. Brazilian Journal of Physical Therapy, 2018, 22, 20-32.	1.1	21
79	Predictors of chronic prescription opioid use after orthopedic surgery: derivation of a clinical prediction rule.. Perioperative Medicine (London, England), 2018, 7, 25.	0.6	47
80	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. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 878-886.	1.7	4
81	Most Military Service Members Return to Activity Duty With Limitations After Surgery for Femoroacetabular Impingement Syndrome: A Systematic Review. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2018, 34, 2713-2725.	1.3	10
82	Incidence of Musculoskeletal Injury in US Army Unit Types: A Prospective Cohort Study. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 749-757.	1.7	58
83	Randomized Controlled Trial of Hip Arthroscopy Surgery vs Physical Therapy: Response. American Journal of Sports Medicine, 2018, 46, NP38-NP39.	1.9	2
84	Health seeking behavior as a predictor of healthcare utilization in a population of patients with spinal pain. PLoS ONE, 2018, 13, e0201348.	1.1	48
85	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. International Journal of Sports Physical Therapy, 2018, 13, 1032-1048.	0.5	7
86	CONSERVATIVE TREATMENT CONTINUUM FOR MANAGING FEMOROACETABULAR IMPINGEMENT SYNDROME AND ACETABULAR LABRAL TEARS IN SURGICAL CANDIDATES: A CASE SERIES. International Journal of Sports Physical Therapy, 2018, 13, 1032-1048.	0.5	2
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. Journal of Manual and Manipulative Therapy, 2017, 25, 270-278.	0.7	3
88	Post-operative opioid pain management patterns for patients who receive hip surgery. Substance Abuse Treatment, Prevention, and Policy, 2017, 12, 14.	1.0	9
89	Unique Contributions of Body Diagram Scores and Psychosocial Factors to Pain Intensity and Disability in Patients With Musculoskeletal Pain. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 88-96.	1.7	6
90	Evaluation of a Novel Field Expedient Musculoskeletal Readiness Screening Tool in an Army Basic Training Population. Military Medicine, 2017, 182, e1862-e1868.	0.4	11

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91	Soldier Readiness Processing: Time for a New Paradigm in Managing Musculoskeletal Injuries After Deployment?. Military Medicine, 2017, 182, e1569-e1574.	0.4	5
92	The influence of smoking on recovery from subacromial pain syndrome: a cohort from the Military Health System. U S Army Medical Department Journal, 2017, , 36-42.	0.2	0
93	A multicentre randomised, 1-year comparative effectiveness, parallel-group trial protocol of a physical therapy approach compared to corticosteroid injections. BMJ Open, 2016, 6, e010528.	0.8	14
94	Association of Physical Inactivity, Weight, Smoking, and Prior Injury on Physical Performance in a Military Setting. Journal of Athletic Training, 2016, 51, 866-875.	0.9	26
95	Risk Factors for Low Back Pain and Spine Surgery. American Journal of Preventive Medicine, 2016, 51, e129-e138.	1.6	19
96	Application of Athletic Movement Tests that Predict Injury Risk in a Military Population: Development of Normative Data. Military Medicine, 2016, 181, 1324-1334.	0.4	10
97	Two-year outcomes after arthroscopic surgery compared to physical therapy for femoracetabular impingement: A protocol for a randomized clinical trial. BMC Musculoskeletal Disorders, 2016, 17, 60.	0.8	32
98	COMParative Early Treatment Effectiveness between physical therapy and usual care for low back pain (COMPETE): study protocol for a randomized controlled trial. Trials, 2015, 16, 423.	0.7	6
99	What Risk Factors Are Associated With Musculoskeletal Injury in US Army Rangers? A Prospective Prognostic Study. Clinical Orthopaedics and Related Research, 2015, 473, 2948-2958.	0.7	98
100	Management of the Unilateral Shoulder Impingement Syndrome. Annals of Internal Medicine, 2015, 162, 237-238.	2.0	3
101	One-Year Outcome of Subacromial Corticosteroid Injection Compared With Manual Physical Therapy for the Management of the Unilateral Shoulder Impingement Syndrome. Annals of Internal Medicine, 2014, 161, 161.	2.0	74
102	Letter to the Editor. Clinical Orthopaedics and Related Research, 2014, 472, 1992-1993.	0.7	1
103	Clinical Reasoning and Advanced Practice Privileges Enable Physical Therapist Point-of-Care Decisions in the Military Health Care System: 3 Clinical Cases. Physical Therapy, 2013, 93, 1234-1243.	1.1	12
104	Manual physical therapy and perturbation exercises in knee osteoarthritis. Journal of Manual and Manipulative Therapy, 2013, 21, 220-228.	0.7	5
105	Differential Diagnosis and Management of Ankylosing Spondylitis Masked as Adhesive Capsulitis: A Resident's Case Problem. Journal of Orthopaedic and Sports Physical Therapy, 2012, 42, 842-852.	1.7	13
106	A manual physical therapy approach versus subacromial corticosteroid injection for treatment of shoulder impingement syndrome: a protocol for a randomised clinical trial. BMJ Open, 2011, 1, e000137-e000137.	0.8	22
107	A Physical Therapist Experience, Observation, and Practice With an Infantry Brigade Combat Team in Support of Operation Iraqi Freedom. Military Medicine, 2010, 175, 442-447.	0.4	29
108	Clinician Perception of the Impact of Deployed Physical Therapists as Physician Extenders in a Combat Environment. Military Medicine, 2010, 175, 305-312.	0.4	14

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109	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. Osteoarthritis Cartilage 2008;16:137â€“62.. Osteoarthritis and Cartilage, 2008, 16, 1585.	0.6	50
110	A Population-Level Summary of Health Care Utilization for the Management of Patellar Tendinopathy in the Military Health System. Journal of Knee Surgery, 0, , .	0.9	1
111	Differences in Outcomes between Patellar Dislocations Managed in Emergent versus Non-Emergent Care Settings. Journal of Knee Surgery, 0, , .	0.9	1