Julie M Fritz

List of Publications by Year
in descending order

50 papers	9,791 citations	186265 28 h-index	197818 49 g-index
50 all docs	50 docs citations	50 times ranked	6728 citing authors

#	Article	IF	Citations
1	Psychometric examination of short forms from the University of Washington pain-related self-efficacy and concerns about pain item banks in patients with low back pain. Quality of Life Research, 2022, 31, 621-631.	3.1	2
2	Changes in Pain Catastrophizing and Fear-Avoidance Beliefs as Mediators of Early Physical Therapy on Disability and Pain in Acute Low-Back Pain: A Secondary Analysis of a Clinical Trial. Pain Medicine, 2022, 23, 1127-1137.	1.9	4
3	Associations Between Early Chiropractic Care and Physical Therapy on Subsequent Opioid Use Among Persons With Low Back Pain in Arkansas. Journal of Chiropractic Medicine, 2022, 21, 67-76.	0.7	5
4	Outcomes of Telehealth Physical Therapy Provided Using Real-Time, Videoconferencing for Patients With Chronic Low Back Pain: A Longitudinal Observational Study. Archives of Physical Medicine and Rehabilitation, 2022, 103, 1924-1934.	0.9	7
5	Self-Management of Chronic Pain: Psychologically Guided Core Competencies for Providers. Pain Medicine, 2022, 23, 1815-1819.	1.9	2
6	Physical Therapy Referral From Primary Care for Acute Back Pain With Sciatica. Annals of Internal Medicine, 2021, 174, 8-17.	3.9	22
7	Optimization of Spinal Manipulative Therapy Protocols: A Factorial Randomized Trial Within a Multiphase Optimization Framework. Journal of Pain, 2021, 22, 655-668.	1.4	6
8	Does motivation mediate the relationship between competence perceptions and patient outcomes among individuals with chronic low back pain? A multiple mediation analysis. Disability and Rehabilitation, 2021, 43, 953-959.	1.8	3
9	Physical therapistsâ€™ attitudes are associated with their confidence in and the frequency with which they engage in prescription opioid medication misuse management practices with their patients. A crossâ€sectional study. Substance Abuse, 2021, , 1-9.	2.3	4
10	Physical therapists should play a greater role in managing patients with opioid use and opioid misuse. Substance Abuse, 2021, 42, 1-6.	2.3	2
11	Pivoting to virtual delivery for managing chronic pain with nonpharmacological treatments: implications for pragmatic research. Pain, 2021, 162, 1591-1596.	4.2	26
12	Perceptions of Telehealth Physical Therapy Among Patients with Chronic Low Back Pain. Telemedicine Reports, 2021, 2, 258-263.	0.7	3
13	The association between advanced orthopedic certification and confidence and engagement in prescription opioid medication misuse management practices: a cross-sectional study. Journal of Manual and Manipulative Therapy, 2021, , 1-11.	1.2	0
14	The OPTIMIZE study: protocol of a pragmatic sequential multiple assessment randomized trial of nonpharmacologic treatment for chronic, nonspecific low back pain. BMC Musculoskeletal Disorders, 2020, 21, 293.	1.9	11
15	Time Between an Emergency Department Visit and Initiation of Physical Therapist Intervention: Health Care Utilization and Costs. Physical Therapy, 2020, 100, 1782-1792.	2.4	11
16	Predicting who responds to spinal manipulative therapy using a short-time frame methodology: Results from a 238-participant study. PLoS ONE, 2020, 15, e0242831.	2.5	2
17	Observational retrospective study of the association of initial healthcare provider for new-onset low back pain with early and long-term opioid use. BMJ Open, 2019, 9, e028633.	1.9	84
18	What low back pain is and why we need to pay attention. Lancet, The, 2018, 391, 2356-2367.	13.7	2,444

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19	Prevention and treatment of low back pain: evidence, challenges, and promising directions. Lancet, The, 2018, 391, 2368-2383.	13.7	1,363
20	Associations Between Physical Therapy Continuity of Care and Health Care Utilization and Costs in Patients With Low Back Pain: A Retrospective Cohort Study. Physical Therapy, 2018, 98, 990-999.	2.4	15
21	Optimizing treatment protocols for spinal manipulative therapy: study protocol for a randomized trial. Trials, 2018, 19, 306.	1.6	9
22	Cost-Effectiveness of Primary Care Management With or Without Early Physical Therapy for Acute Low Back Pain. Spine, 2017, 42, 285-290.	2.0	36
23	Outcomes of Patients With Acute Low Back Pain Stratified by the STarT Back Screening Tool: Secondary Analysis of a Randomized Trial. Physical Therapy, 2017, 97, 330-337.	2.4	9
24	Importance of the type of provider seen to begin health care for a new episode low back pain: associations with future utilization and costs. Journal of Evaluation in Clinical Practice, 2016, 22, 247-252.	1.8	71
25	Implications of early and guideline adherent physical therapy for low back pain on utilization and costs. BMC Health Services Research, 2015, 15, 150.	2.2	194
26	Early Physical Therapy vs Usual Care in Patients With Recent-Onset Low Back Pain. JAMA - Journal of the American Medical Association, 2015, 314, 1459.	7.4	123
27	Use of Physical Therapy for Low Back Pain by Medicaid Enrollees. Physical Therapy, 2015, 95, 1668-1679.	2.4	28
28	The evaluation of lumbar multifidus muscle function via palpation: reliability and validity of a new clinical test. Spine Journal, 2015, 15, 1196-1202.	1.3	28
29	Exercise Only, Exercise With Mechanical Traction, or Exercise With Over-Door Traction for Patients With Cervical Radiculopathy, With or Without Consideration of Status on a Previously Described Subgrouping Rule: A Randomized Clinical Trial. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 45-57.	3.5	73
30	Initial Management Decisions After a New Consultation for Low Back Pain: Implications of the Usage of Physical Therapy for Subsequent Health Care Costs and Utilization. Archives of Physical Medicine and Rehabilitation, 2013, 94, 808-816.	0.9	64
31	The STarT Back Screening Tool and Individual Psychological Measures: Evaluation of Prognostic Capabilities for Low Back Pain Clinical Outcomes in Outpatient Physical Therapy Settings. Physical Therapy, 2013, 93, 321-333.	2.4	151
32	Primary Care Referral of Patients With Low Back Pain to Physical Therapy. Spine, 2012, 37, 2114-2121.	2.0	179
33	A Randomized Controlled Trial on the Effectiveness of a Classification-Based System for Subacute and Chronic Low Back Pain. Spine, 2012, 37, 1347-1356.	2.0	69
34	Association between history and physical examination factors and change in lumbar multifidus muscle thickness after spinal manipulation in patients with low back pain. Journal of Electromyography and Kinesiology, 2012, 22, 724-731.	1.7	40
35	Preliminary Investigation of the Mechanisms Underlying the Effects of Manipulation. Spine, 2011, 36, 1772-1781.	2.0	92
36	Utilization and Clinical Outcomes of Outpatient Physical Therapy for Medicare Beneficiaries With Musculoskeletal Conditions. Physical Therapy, 2011, 91, 330-345.	2.4	56

#	Article	IF	Citations
37	Association Between Changes in Abdominal and Lumbar Multifidus Muscle Thickness and Clinical Improvement After Spinal Manipulation. Journal of Orthopaedic and Sports Physical Therapy, 2011, 41, 389-399.	3.5	63
38	The Relationship of Transversus Abdominis and Lumbar Multifidus Activation and Prognostic Factors for Clinical Success With a Stabilization Exercise Program: A Cross-Sectional Study. Archives of Physical Medicine and Rehabilitation, 2010, 91, 78-85.	0.9	69
39	Beyond Minimally Important Change. Spine, 2009, 34, 2803-2809.	2.0	85
40	Comparison of the Effectiveness of Three Manual Physical Therapy Techniques in a Subgroup of Patients With Low Back Pain Who Satisfy a Clinical Prediction Rule. Spine, 2009, 34, 2720-2729.	2.0	121
41	Effectiveness of an Extension-Oriented Treatment Approach in a Subgroup of Subjects With Low Back Pain: A Randomized Clinical Trial. Physical Therapy, 2007, 87, 1608-1618.	2.4	119
42	Responsiveness of the Numeric Pain Rating Scale in Patients with Low Back Pain. Spine, 2005, 30, 1331-1334.	2.0	1,098
43	Pragmatic application of a clinical prediction rule in primary care to identify patients with low back pain with a good prognosis following a brief spinal manipulation intervention. BMC Family Practice, 2005, 6, 29.	2.9	102
44	A Clinical Prediction Rule To Identify Patients with Low Back Pain Most Likely To Benefit from Spinal Manipulation: A Validation Study. Annals of Internal Medicine, 2004, 141, 920.	3.9	698
45	Physical Impairment Index: Reliability, Validity, and Responsiveness in Patients with Acute Low Back Pain. Spine, 2003, 28, 1189-1194.	2.0	47
46	The Effect of a Fear-Avoidanceâ€“Based Physical Therapy Intervention for Patients With Acute Low Back Pain: Results of a Randomized Clinical Trial. Spine, 2003, 28, 2551-2560.	2.0	252
47	A Clinical Prediction Rule for Classifying Patients with Low Back Pain Who Demonstrate Short-Term Improvement With Spinal Manipulation. Spine, 2002, 27, 2835-2843.	2.0	564
48	The role of fear-avoidance beliefs in acute low back pain: relationships with current and future disability and work status. Pain, 2001, 94, 7-15.	4.2	405
49	A Comparison of a Modified Oswestry Low Back Pain Disability Questionnaire and the Quebec Back Pain Disability Scale. Physical Therapy, 2001, 81, 776-788.	2.4	841
50	Segmental Instability of the Lumbar Spine. Physical Therapy, 1998, 78, 889-896.	2.4	89