## Trevor A Lentz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4447787/publications.pdf

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62 papers

2,018 citations

346980 22 h-index 286692 43 g-index

63 all docs

63
docs citations

63 times ranked

1677 citing authors

#	Article	IF	CITATIONS
1	Heterogeneity of pain-related psychological distress in patients seeking care for shoulder pathology. Journal of Shoulder and Elbow Surgery, 2022, 31, 681-687.	1.2	2
2	Efficient Screening for Fear of Movement in Outpatient Settings: Short Form and Computer Adaptive Tests for Fear Avoidance and Negative Pain Coping. Physical Therapy, 2022, 102, .	1.1	3
3	Venous Thromboembolism Prophylaxis and Hormonal Contraceptive Management Practice Patterns in the Perioperative Period for Anterior Cruciate Ligament Reconstruction. Arthroscopy, Sports Medicine, and Rehabilitation, 2022, 4, e679-e685.	0.8	2
4	Development of Reliable and Valid Negative Mood Screening Tools for Orthopaedic Patients with Musculoskeletal Pain. Clinical Orthopaedics and Related Research, 2022, 480, 313-324.	0.7	2
5	Improving health equity for older people with serious illness through value based payment reform. Journal of the American Geriatrics Society, 2022, 70, 2180-2185.	1.3	O
6	Delivering Value Through Equitable Care for Low Back Pain: A Renewed Call to Action. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 414-418.	1.7	4
7	Assessment of Common Comorbidity Phenotypes Among Older Adults With Knee Osteoarthritis to Inform Integrated Care Models. Mayo Clinic Proceedings Innovations, Quality & Outcomes, 2021, 5, 253-264.	1.2	9
8	Derivation of a Risk Assessment Tool for Prediction of Long-Term Pain Intensity Reduction After Physical Therapy. Journal of Pain Research, 2021, Volume 14, 1515-1524.	0.8	4
9	Static and Dynamic Pain Sensitivity in Adults With Persistent Low Back Pain. Clinical Journal of Pain, 2021, 37, 494-503.	0.8	14
10	Establishing Age- and Sex-Specific Norms for Pediatric Return-to-Sports Physical Performance Testing. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712110231.	0.8	4
11	Back and neck pain: in support of routine delivery of non-pharmacologic treatments as a way to improve individual and population health. Translational Research, 2021, 234, 129-140.	2.2	14
12	Screening for Yellow Flags in Orthopaedic Physical Therapy: A Clinical Framework. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 459-469.	1.7	21
13	Patientâ€centered outcomes: Domain importance predicts health care use following physical therapy. PM and R, 2021, , .	0.9	0
14	Healthy Pediatric Athletes Have Significant Baseline Limb Asymmetries on Common Return-to-Sport Physical Performance Tests. Orthopaedic Journal of Sports Medicine, 2021, 9, 232596712098230.	0.8	3
15	Interventions for the Management of Acute and Chronic Low Back Pain: Revision 2021. Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, CPG1-CPG60.	1.7	191
16	Development of a Comprehensive, Nonsurgical Joint Health Program for People With Osteoarthritis: A Case Report. Physical Therapy, 2020, 100, 127-135.	1,1	10
17	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
18	Psychometric Evaluation of the Optimal Screening for Prediction of Referral and Outcome Yellow Flag (OSPRO-YF) Tool: Factor Structure, Reliability, and Validity. Journal of Pain, 2020, 21, 557-569.	0.7	26

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19	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
20	Value-Based Care for Musculoskeletal Pain: Are Physical Therapists Ready to Deliver?. Physical Therapy, 2020, 100, 621-632.	1.1	23
21	Musculoskeletal pain stakeholder engagement and partnership development: determining patient-centered research priorities. Research Involvement and Engagement, 2020, 6, 28.	1.1	13
22	Designing, Conducting, Monitoring, and Analyzing Data from Pragmatic Randomized Clinical Trials: Proceedings from a Multi-stakeholder Think Tank Meeting. Therapeutic Innovation and Regulatory Science, 2020, 54, 1477-1488.	0.8	11
23	Longitudinal Monitoring of Pain Associated Distress With the Optimal Screening for Prediction of Referral and Outcome Yellow Flag Tool: Predicting Reduction in Pain Intensity and Disability. Archives of Physical Medicine and Rehabilitation, 2020, 101, 1763-1770.	0.5	10
24	Framework for improving outcome prediction for acute to chronic low back pain transitions. Pain Reports, 2020, 5, e809.	1.4	21
25	Improving Veteran Access to Integrated Management of Back Pain (AIM-Back): Protocol for an Embedded Pragmatic Cluster-Randomized Trial. Pain Medicine, 2020, 21, S62-S72.	0.9	7
26	What General and Pain-associated Psychological Distress Phenotypes Exist Among Patients with Hip and Knee Osteoarthritis?. Clinical Orthopaedics and Related Research, 2020, 478, 2768-2783.	0.7	47
27	Development of Concise Physical Performance Test Batteries in Young Athletes. Medicine and Science in Sports and Exercise, 2020, 52, 2581-2589.	0.2	1
28	Factors associated with persistently high-cost health care utilization for musculoskeletal pain. PLoS ONE, 2019, 14, e0225125.	1.1	34
29	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
30	Comorbidity Subgroups Among Medicare Beneficiaries Seeking Health Care for Musculoskeletal Pain. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 1310-1315.	1.7	6
31	Factors associated with persistently high-cost health care utilization for musculoskeletal pain. , 2019, 14, e0225125.		0
32	Factors associated with persistently high-cost health care utilization for musculoskeletal pain. , 2019, 14, e0225125.		0
33	Factors associated with persistently high-cost health care utilization for musculoskeletal pain. , 2019, 14, e0225125.		0
34	Factors associated with persistently high-cost health care utilization for musculoskeletal pain., 2019, 14, e0225125.		0
35	Factors associated with persistently high-cost health care utilization for musculoskeletal pain. , 2019, 14, e0225125.		0
36	Factors associated with persistently high-cost health care utilization for musculoskeletal pain., 2019, 14, e0225125.		0

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37	So you think you can return to sport?. British Journal of Sports Medicine, 2018, 52, 1482-1483.	3.1	18
38	Prediction of Persistent Musculoskeletal Pain at 12 Months: A Secondary Analysis of the Optimal Screening for Prediction of Referral and Outcome (OSPRO) Validation Cohort Study. Physical Therapy, 2018, 98, 290-301.	1.1	36
39	Optimal Screening for Prediction of Referral and Outcome (OSPRO) for Musculoskeletal Pain Conditions: Results From the Validation Cohort. Journal of Orthopaedic and Sports Physical Therapy, 2018, 48, 460-475.	1.7	56
40	Prediction of healthcare utilization following an episode of physical therapy for musculoskeletal pain. BMC Health Services Research, 2018, 18, 648.	0.9	33
41	The Optimal Screening for Prediction of Referral and Outcome (OSPRO) in patients with musculoskeletal pain conditions: a longitudinal validation cohort from the USA. BMJ Open, 2017, 7, e015188.	0.8	28
42	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
43	Optimism Moderates the Influence of Pain Catastrophizing on Shoulder Pain Outcome: A Longitudinal Analysis. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 21-30.	1.7	22
44	Application of a Value Model for the Prevention and Management of Chronic Musculoskeletal Pain by Physical Therapists. Physical Therapy, 2017, 97, 354-364.	1.1	12
45	Comparative Associations of Working Memory and Pain Catastrophizing With Chronic Low Back Pain Intensity. Physical Therapy, 2016, 96, 1049-1056.	1.1	22
46	Low-Versus High-Intensity Plyometric Exercise During Rehabilitation After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016, 44, 609-617.	1.9	39
47	Development of a Yellow Flag Assessment Tool for Orthopaedic Physical Therapists: Results From the Optimal Screening for Prediction of Referral and Outcome (OSPRO) Cohort. Journal of Orthopaedic and Sports Physical Therapy, 2016, 46, 327-343.	1.7	90
48	Preliminary Evaluation of a Modified STarT Back Screening Tool Across Different Musculoskeletal Pain Conditions. Physical Therapy, 2016, 96, 1251-1261.	1.1	27
49	Development of a Review-of-Systems Screening Tool for Orthopaedic Physical Therapists: Results From the Optimal Screening for Prediction of Referral and Outcome (OSPRO) Cohort. Journal of Orthopaedic and Sports Physical Therapy, 2015, 45, 512-526.	1.7	29
50	Comparison of Physical Impairment, Functional, and Psychosocial Measures Based on Fear of Reinjury/Lack of Confidence and Return-to-Sport Status After ACL Reconstruction. American Journal of Sports Medicine, 2015, 43, 345-353.	1.9	200
51	CHANGES IN HIP RANGE OF MOTION AND STRENGTH IN COLLEGIATE BASEBALL PITCHERS OVER THE COURSE OF A COMPETITIVE SEASON: A PILOT STUDY. International Journal of Sports Physical Therapy, 2015, 10, 505-13.	0.5	22
52	Normalization Considerations for Using the Unilateral Seated Shot Put Test in Rehabilitation. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 518-524.	1.7	45
53	Return to Preinjury Sports Participation Following Anterior Cruciate Ligament Reconstruction: Contributions of Demographic, Knee Impairment, and Self-report Measures. Journal of Orthopaedic and Sports Physical Therapy, 2012, 42, 893-901.	1.7	165
54	Analysis of Shortened Versions of the Tampa Scale for Kinesiophobia and Pain Catastrophizing Scale for Patients After Anterior Cruciate Ligament Reconstruction. Clinical Journal of Pain, 2012, 28, 73-80.	0.8	96

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55	Preliminary Results of Patient-Defined Success Criteria for Individuals With Musculoskeletal Pain in Outpatient Physical Therapy Settings. Archives of Physical Medicine and Rehabilitation, 2012, 93, 434-440.	0.5	29
56	Longitudinal Changes in Psychosocial Factors and Their Association With Knee Pain and Function After Anterior Cruciate Ligament Reconstruction. Physical Therapy, 2011, 91, 1355-1366.	1.1	126
57	Tibial Spine Avulsion Fracture. Journal of Orthopaedic and Sports Physical Therapy, 2010, 40, 595-595.	1.7	2
58	Pain-Related Fear Contributes to Self-Reported Disability in Patients With Foot and Ankle Pathology. Archives of Physical Medicine and Rehabilitation, 2010, 91, 557-561.	0.5	42
59	The Relationship of Pain Intensity, Physical Impairment, and Pain-Related Fear to Function in Patients With Shoulder Pathology. Journal of Orthopaedic and Sports Physical Therapy, 2009, 39, 270-277.	1.7	82
60	Factors Associated With Function After Anterior Cruciate Ligament Reconstruction. Sports Health, 2009, 1, 47-53.	1.3	63
61	Improvements In Plantarflexor Size And Function Following Rehabilitation After Lower Leg Injury. Medicine and Science in Sports and Exercise, 2009, 41, 286-287.	0.2	0
62	The Association of Pain and Fear of Movement/Reinjury With Function During Anterior Cruciate Ligament Reconstruction Rehabilitation. Journal of Orthopaedic and Sports Physical Therapy, 2008, 38, 746-753.	1.7	209