

Tasha R Stanton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1008161/publications.pdf>

Version: 2024-02-01

86
papers

4,349
citations

159358

30
h-index

114278

63
g-index

89
all docs

89
docs citations

89
times ranked

4747
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety and Adverse Events following Non-invasive Electrical Brain Stimulation in Stroke: A Systematic Review. <i>Topics in Stroke Rehabilitation</i> , 2023, 30, 355-367.	1.0	2
2	Delay and Effort-Based Discounting, and the Role of Bodily Awareness, In People Experiencing Long-Term Pain: A Cross-Sectional Study. <i>Journal of Pain</i> , 2022, 23, 487-500.	0.7	2
3	The effect of visually manipulating back size and morphology on back perception, body ownership, and attitudes towards self-capacity during a lifting task. <i>Psychological Research</i> , 2022, 86, 1816-1829.	1.0	4
4	Visually evoked pain and its extinction using virtual reality in a patient with CRPS type II. <i>Pain</i> , 2022, Publish Ahead of Print, .	2.0	2
5	Reframe the pain: Divided attention and positive memory reframing to reduce needle pain and distress in childrenâ€”A feasibility randomized controlled trial. <i>European Journal of Pain</i> , 2022, 26, 1702-1722.	1.4	5
6	Local anaesthetic sympathetic blockade for complex regional pain syndrome. <i>The Cochrane Library</i> , 2021, 2021, CD004598.	1.5	81
7	The RESOLVE Trial for people with chronic low back pain: statistical analysis plan. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 103-111.	1.1	5
8	Identifying participants with knee osteoarthritis likely to benefit from physical therapy education and exercise: A hypothesis-generating study. <i>European Journal of Pain</i> , 2021, 25, 485-496.	1.4	14
9	Does readiness to change influence pain-related outcomes after an educational intervention for people with chronic pain? A pragmatic, preliminary study. <i>Physiotherapy Theory and Practice</i> , 2021, 37, 608-619.	0.6	3
10	Development and validation of a shoulder-specific body-perception questionnaire in people with persistent shoulder pain. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 98.	0.8	6
11	The effect of handedness on mental rotation of hands: a systematic review and meta-analysis. <i>Psychological Research</i> , 2021, 85, 2829-2881.	1.0	13
12	Assessing kinesthetic proprioceptive function of the upper limb: a novel dynamic movement reproduction task using a robotic arm. <i>PeerJ</i> , 2021, 9, e11301.	0.9	3
13	Validation of the Bath CRPS Body Perception Disturbance Scale. <i>Journal of Pain</i> , 2021, 22, 1371-1384.	0.7	15
14	Intact tactile anisotropy despite altered hand perception in complex regional pain syndrome: rethinking the role of the primary sensory cortex in tactile and perceptual dysfunction. <i>PeerJ</i> , 2021, 9, e11156.	0.9	4
15	Imprecise Visual Feedback About Hand Location Increases a Classically Conditioned Pain Expectancy Effect. <i>Journal of Pain</i> , 2021, 22, 748-761.	0.7	2
16	Investigating the Mechanisms of Graded Sensorimotor Precision Training in Adults With Chronic Nonspecific Low Back Pain: Protocol for a Causal Mediation Analysis of the RESOLVE Trial. <i>JMIR Research Protocols</i> , 2021, 10, e26053.	0.5	3
17	The EPIPHA-KNEE trial: Explaining Pain to target unhelpful pain beliefs to Increase Physical Activity in KNEE osteoarthritis â€” a protocol for a multicentre, randomised controlled trial with clinical- and cost-effectiveness analysis. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 738.	0.8	2
18	Where is my arm? Investigating the link between complex regional pain syndrome and poor localisation of the affected limb. <i>PeerJ</i> , 2021, 9, e11882.	0.9	2

#	ARTICLE	IF	CITATIONS
19	Implicit Motor Imagery of the Foot and Hand in People with Achilles Tendinopathy: A Left Right Judgement Study. <i>Pain Medicine</i> , 2021, 22, 2998-3007.	0.9	1
20	“But it feels swollen!” the frequency and clinical characteristics of people with knee osteoarthritis who report subjective knee swelling in the absence of objective swelling. <i>Pain Reports</i> , 2021, 6, e971.	1.4	2
21	A feasibility study of brain-targeted treatment for people with painful knee osteoarthritis in tertiary care. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 142-156.	0.6	11
22	A pain science education and walking program to increase physical activity in people with symptomatic knee osteoarthritis: a feasibility study. <i>Pain Reports</i> , 2020, 5, e830.	1.4	12
23	The effect of multisensory illusions on pain and perceived burning sensations in patients with Burning Mouth Syndrome: A proof-of-concept study. <i>Journal of Oral Pathology and Medicine</i> , 2020, 49, 505-513.	1.4	5
24	Implicit motor imagery performance is impaired in people with chronic, but not acute, neck pain. <i>PeerJ</i> , 2020, 8, e8553.	0.9	16
25	Embodying the illusion of a strong, fit back in people with chronic low back pain. A pilot proof-of-concept study. <i>Musculoskeletal Science and Practice</i> , 2019, 39, 178-183.	0.6	21
26	What is the effect of bodily illusions on corticomotoneuronal excitability? A systematic review. <i>PLoS ONE</i> , 2019, 14, e0219754.	1.1	14
27	Pain Education for Adolescents and Young Adults Living Beyond Cancer: An Interdisciplinary Meeting Report. <i>Journal of Adolescent and Young Adult Oncology</i> , 2019, 8, 529-533.	0.7	5
28	Motor imagery in high-functioning individuals with chronic anterior cruciate ligament deficiency: A cross-sectional study. <i>Knee</i> , 2019, 26, 545-554.	0.8	5
29	Differential influence of habitual third-person vision of a body part on mental rotation of images of hands and feet. <i>Experimental Brain Research</i> , 2019, 237, 1325-1337.	0.7	6
30	The effect of knee resizing illusions on pain and swelling in symptomatic knee osteoarthritis: a case report. <i>Pain Reports</i> , 2019, 4, e795.	1.4	1
31	Mass media campaigns are needed to counter misconceptions about back pain and promote higher value care. <i>British Journal of Sports Medicine</i> , 2019, 53, 1261-1262.	3.1	14
32	The Influence of Auditory Cues on Bodily and Movement Perception. <i>Frontiers in Psychology</i> , 2019, 10, 3001.	1.1	20
33	Validation of the Japanese Version of the Fremantle Back Awareness Questionnaire in Patients with Low Back Pain. <i>Pain Practice</i> , 2018, 18, 170-179.	0.9	28
34	Illusory resizing of the painful knee is analgesic in symptomatic knee osteoarthritis. <i>PeerJ</i> , 2018, 6, e5206.	0.9	34
35	Physiotherapy students’ perceptions and experiences of clinical prediction rules. <i>Physiotherapy</i> , 2017, 103, 296-303.	0.2	7
36	The RESOLVE Trial for people with chronic low back pain: protocol for a randomised clinical trial. <i>Journal of Physiotherapy</i> , 2017, 63, 47-48.	0.7	18

#	ARTICLE	IF	CITATIONS
37	Relative contributions of spatial weighting, explicit knowledge and proprioception to hand localisation during positional ambiguity. <i>Experimental Brain Research</i> , 2017, 235, 447-455.	0.7	9
38	A case-matched study of neurophysiological correlates to attention/working memory in people with somatic hypervigilance. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2017, 39, 84-99.	0.8	4
39	Development and psychometric properties of knee-specific body-perception questionnaire in people with knee osteoarthritis: The Fremantle Knee Awareness Questionnaire. <i>PLoS ONE</i> , 2017, 12, e0179225.	1.1	40
40	Feeling stiffness in the back: a protective perceptual inference in chronic back pain. <i>Scientific Reports</i> , 2017, 7, 9681.	1.6	31
41	Can Pain or Hyperalgesia Be a Classically Conditioned Response in Humans? A Systematic Review and Meta-Analysis. <i>Pain Medicine</i> , 2016, 17, pnv044.	0.9	34
42	Clinical Prediction Rules That Don't Hold Upâ€”Where to Go From Here?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 502-505.	1.7	10
43	Modulation of pain via expectation of its location. <i>European Journal of Pain</i> , 2016, 20, 753-766.	1.4	2
44	An exploration into the cortical reorganisation of the healthy hand in upper-limb complex regional pain syndrome. <i>Scandinavian Journal of Pain</i> , 2016, 13, 18-24.	0.5	9
45	Functional and structural cortical reorganization in complex regional pain syndrome and implications for treatment. <i>European Journal of Pain</i> , 2016, 20, 1763-1765.	1.4	1
46	The effect of bodily illusions on clinical pain. <i>Pain</i> , 2016, 157, 516-529.	2.0	78
47	Evidence of Impaired Proprioception in Chronic, Idiopathic Neck Pain: Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2016, 96, 876-887.	1.1	150
48	No Telescoping Effect with Dual Tendon Vibration. <i>PLoS ONE</i> , 2016, 11, e0157351.	1.1	4
49	Interhemispheric somatosensory differences in chronic pain reflect abnormality of the <i>Healthy</i> side. <i>Human Brain Mapping</i> , 2015, 36, 508-518.	1.9	67
50	Movement restriction does not modulate sensory and perceptual effects of exercise-induced arm pain. <i>European Journal of Applied Physiology</i> , 2015, 115, 1047-1055.	1.2	3
51	Untangling visual and proprioceptive contributions to hand localisation over time. <i>Experimental Brain Research</i> , 2015, 233, 1689-1701.	0.7	30
52	Evidence for distorted mental representation of the hand in osteoarthritis. <i>Rheumatology</i> , 2015, 54, 678-682.	0.9	42
53	Psychological Distress Mediates the Relationship Between Pain and Disability in Hand or Wrist Fractures. <i>Journal of Pain</i> , 2015, 16, 836-843.	0.7	30
54	Low back pain risk factors associated with persistence, recurrence and delayed presentation. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2014, 27, 281-289.	0.4	9

#	ARTICLE	IF	CITATIONS
55	Predicting Response to Motor Control Exercises and Graded Activity for Patients With Low Back Pain: Preplanned Secondary Analysis of a Randomized Controlled Trial. <i>Physical Therapy</i> , 2014, 94, 1543-1554.	1.1	66
56	Do people with chronic pain have impaired executive function? A meta-analytical review. <i>Clinical Psychology Review</i> , 2014, 34, 563-579.	6.0	223
57	Untangling nociceptive, neuropathic and neuroplastic mechanisms underlying the biological domain of back pain. <i>Pain Management</i> , 2013, 3, 223-236.	0.7	14
58	Do various baseline characteristics of transversus abdominis and lumbar multifidus predict clinical outcomes in nonspecific low back pain? A systematic review. <i>Pain</i> , 2013, 154, 2589-2602.	2.0	55
59	The Effects of Graded Motor Imagery and Its Components on Chronic Pain: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 3-13.	0.7	238
60	Evidence for working memory deficits in chronic pain: A systematic review and meta-analysis. <i>Pain</i> , 2013, 154, 1181-1196.	2.0	252
61	Primary Motor Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 1270-1288.	0.7	76
62	Who is likely to develop persistent low back pain? A longitudinal analysis of prognostic occupational factors. <i>Work</i> , 2013, 46, 297-311.	0.6	25
63	Primary Somatosensory Cortex Function in Complex Regional Pain Syndrome: A Systematic Review and Meta-Analysis. <i>Journal of Pain</i> , 2013, 14, 1001-1018.	0.7	141
64	Local anaesthetic sympathetic blockade for complex regional pain syndrome. , 2013, , CD004598.		39
65	What Characterizes People Who Have an Unclear Classification Using a Treatment-Based Classification Algorithm for Low Back Pain? A Cross-Sectional Study. <i>Physical Therapy</i> , 2013, 93, 345-355.	1.1	13
66	Tactile acuity is disrupted in osteoarthritis but is unrelated to disruptions in motor imagery performance. <i>Rheumatology</i> , 2013, 52, 1509-1519.	0.9	82
67	Inflammation in complex regional pain syndrome. <i>Neurology</i> , 2013, 80, 106-117.	1.5	196
68	Social Media Release Increases Dissemination of Original Articles in the Clinical Pain Sciences. <i>PLoS ONE</i> , 2013, 8, e68914.	1.1	157
69	Spatially defined disruption of motor imagery performance in people with osteoarthritis. <i>Rheumatology</i> , 2012, 51, 1455-1464.	0.9	75
70	Effect of Motor Control Exercises Versus Graded Activity in Patients With Chronic Nonspecific Low Back Pain: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2012, 92, 363-377.	1.1	182
71	Standardized Measurement of Recovery From Nonspecific Back Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, 849-855.	0.5	31
72	Psychological approaches have not been demonstrated to be effective for fibromyalgia. <i>Pain</i> , 2011, 152, 956.	2.0	0

#	ARTICLE	IF	CITATIONS
73	How is recovery from low back pain measured? A systematic review of the literature. <i>European Spine Journal</i> , 2011, 20, 9-18.	1.0	59
74	A modified Delphi approach to standardize low back pain recurrence terminology. <i>European Spine Journal</i> , 2011, 20, 744-752.	1.0	129
75	Evaluation of a Treatment-Based Classification Algorithm for Low Back Pain: A Cross-Sectional Study. <i>Physical Therapy</i> , 2011, 91, 496-509.	1.1	106
76	How do we define the condition "recurrent low back pain"? A systematic review. <i>European Spine Journal</i> , 2010, 19, 533-539.	1.0	94
77	Critical Appraisal of Clinical Prediction Rules That Aim to Optimize Treatment Selection for Musculoskeletal Conditions. <i>Physical Therapy</i> , 2010, 90, 843-854.	1.1	82
78	On "Clinical prediction rules for physical therapy interventions" Beneciuk JM, et al. <i>Phys Ther.</i> 2009;89:114-124. <i>Physical Therapy</i> , 2009, 89, 394-394.	1.1	3
79	Reliability of assisted indentation in measuring lumbar spinal stiffness. <i>Manual Therapy</i> , 2009, 14, 197-205.	1.6	26
80	Definitions of Recurrence of an Episode of Low Back Pain. <i>Spine</i> , 2009, 34, E316-E322.	1.0	78
81	Scales to Assess the Quality of Randomized Controlled Trials: A Systematic Review. <i>Physical Therapy</i> , 2008, 88, 156-175.	1.1	667
82	After an Episode of Acute Low Back Pain, Recurrence Is Unpredictable and Not as Common as Previously Thought. <i>Spine</i> , 2008, 33, 2923-2928.	1.0	176
83	The Effect of Abdominal Stabilization Contractions on Posteroanterior Spinal Stiffness. <i>Spine</i> , 2008, 33, 694-701.	1.0	78
84	The Accuracy of Ultrasonic Indentation in Detecting Simulated Bone Displacement: A Comparison of Three Techniques. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2006, 29, 126-133.	0.4	15
85	Variability of Force Magnitude and Force Duration in Manual and Instrument-Based Manipulation Techniques. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2006, 29, 611-618.	0.4	28
86	Does who I am and what I feel determine what I see (or say)? A meta-analytic systematic review exploring the influence of real and perceived bodily state on spatial perception of the external environment. <i>PeerJ</i> , 0, 10, e13383.	0.9	1