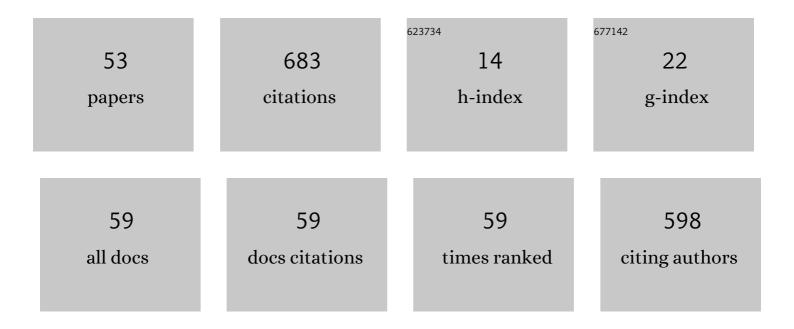
## Pablo Herrero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6798232/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of dry needling on gait and muscle tone in Parkinson's disease: a randomized clinical trial. Acupuncture in Medicine, 2022, 40, 3-12.	1.0	11
2	Dry Needling and Antithrombotic Drugs. Pain Research and Management, 2022, 2022, 1-10.	1.8	2
3	Cost-Effectiveness of Upper Extremity Dry Needling in Chronic Stroke. Healthcare (Switzerland), 2022, 10, 160.	2.0	10
4	Cost-effectiveness of upper extremity dry needling in the rehabilitation of patients with stroke. Acupuncture in Medicine, 2022, 40, 160-168.	1.0	12
5	Effects of dry needling on function, hypertonia and quality of life in chronic stroke: a randomized clinical trial. Acupuncture in Medicine, 2022, 40, 312-321.	1.0	10
6	Profiling and Association over Time between Disability and Pain Features in Patients with Chronic Nonspecific Neck Pain: A Longitudinal Study. Journal of Clinical Medicine, 2022, 11, 1346.	2.4	9
7	Not just sensitization: sympathetic mechanisms contribute to expand experimental referred pain. Korean Journal of Pain, 2022, 35, 240-249.	2.2	8
8	Effectiveness of dry needling for upper extremity spasticity, quality of life and function in subacute phase stroke patients. Acupuncture in Medicine, 2021, 39, 299-308.	1.0	21
9	The Area of Pressure-Induced Referred Pain Is Dependent on the Intensity of the Suprathreshold Stimulus: An Explorative Study. Pain Medicine, 2021, 22, 663-669.	1.9	4
10	Cost-Effectiveness of Two Dry Needling Interventions for Plantar Heel Pain: A Secondary Analysis of an RCT. International Journal of Environmental Research and Public Health, 2021, 18, 1777.	2.6	7
11	Effects of Ischemic Compression on Trigger Points in the First Dorsal Interosseous Muscle in Patients with Thumb Carpometacarpal Osteoarthritis. International Journal of Environmental Research and Public Health, 2021, 18, 2961.	2.6	5
12	Development of the Prevent for Work questionnaire (P4Wq) for assessment of musculoskeletal risk in the workplace: part 1—literature review and domains selection. BMJ Open, 2021, 11, e043800.	1.9	7
13	A Study on the Effects of Dry Needling in Multiple Sclerosis Patients with Spasticity: Protocol of a Randomized Waitlist-Controlled Trial. JAMS Journal of Acupuncture and Meridian Studies, 2021, 14, 82-88.	0.7	2
14	A Comparative Study of Treatment Interventions for Patellar Tendinopathy: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2021, 102, 967-975.	0.9	18
15	Contextual, Client-Centred Coaching Following a Workshop: Assistants Capacity Building in Special Education. International Journal of Environmental Research and Public Health, 2021, 18, 6332.	2.6	1
16	Effectiveness of Personalized Cognitive Stimulation in Older Adults with Mild Possible Cognitive Impairment: A 12-month Follow-up Cognitive Stimulation in Mild Cognitive Impairment. Clinical Gerontologist, 2021, , 1-13.	2.2	1
17	The effect of dry needling of myofascial trigger points on muscle stiffness and motoneuron excitability in healthy subjects. Acupuncture in Medicine, 2021, , 096452842110275.	1.0	3
18	Changes in Pain Sensitivity and Conditioned Pain Modulation During Recovery From Whiplash-associated Disorders. Clinical Journal of Pain, 2021, 37, 730-739.	1.9	9

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19	Effects of Dry Needling on Biomechanical Properties of the Myofascial Trigger Points Measured by Myotonometry: A Randomized Controlled Trial. Journal of Manipulative and Physiological Therapeutics, 2021, 44, 467-474.	0.9	4
20	European knowledge alliance for innovative measures in prevention of work-related musculoskeletal pain disorders (Prevent4Work Project): protocol for an international mixed-methods longitudinal study. BMJ Open, 2021, 11, e052602.	1.9	5
21	Effects of Deep Dry Needling on Tremor Severity and Functionality in Stroke: A Case Report. Healthcare (Switzerland), 2021, 9, 5.	2.0	4
22	Prevalence of Myofascial Trigger Points in the First Dorsal Interosseous Muscle in Patients With Thumb Carpometacarpal Osteoarthritis Compared to Healthy Controls. Topics in Geriatric Rehabilitation, 2021, 37, 214-221.	0.4	1
23	Is Instrumental Compression Equally Effective and Comfortable for Physiotherapists and Physiotherapy Students than Manual Compression? A Comparative Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 12121.	2.6	3
24	Development of the Prevent for Work Questionnaire (P4Wq) for the assessment of musculoskeletal risk factors in the workplace: part 2—pilot study for questionnaire development and validation. BMJ Open, 2021, 11, e053988.	1.9	0
25	The Effectiveness of Minimally Invasive Techniques in the Treatment of Patellar Tendinopathy: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-16.	1.2	7
26	Comparing two dry needling interventions for plantar heel pain: a randomised controlled trial. BMJ Open, 2020, 10, e038033.	1.9	12
27	Healthy Pain-Free Individuals with a History of Distal Radius Fracture Demonstrate an Expanded Distribution of Experimental Referred Pain Toward the Wrist. Pain Medicine, 2020, 21, 2850-2862.	1.9	2
28	Education as a strategy for managing occupational-related musculoskeletal pain: a scoping review. BMJ Open, 2020, 10, e032668.	1.9	17
29	Análisis de la efectividad de la técnica de punción seca en cefaleas: revisión sistemática. NeurologÃa, 2020, , .	0.7	6
30	Comparative study of treatment interventions for patellar tendinopathy: a protocol for a randomised controlled trial. BMJ Open, 2020, 10, e034304.	1.9	8
31	Minimally invasive non-surgical management of plantar fasciitis: AÂsystematic review. Journal of Bodywork and Movement Therapies, 2019, 23, 122-137.	1.2	21
32	Comparing two dry needling interventions for plantar heel pain: a protocol for a randomized controlled trial. Journal of Orthopaedic Surgery and Research, 2019, 14, 31.	2.3	7
33	Prevalence of Myofascial Trigger Points in Poststroke Patients With Painful Shoulders: A Cross ectional Study. PM and R, 2019, 11, 1077-1082.	1.6	20
34	The effect of dry needling on spasticity, gait and muscle architecture in patients with chronic stroke: A case series study. Topics in Stroke Rehabilitation, 2018, 25, 1-7.	1.9	21
35	Pressure-induced referred pain areas are more expansive in individuals with a recovered fracture. Pain, 2018, 159, 1972-1979.	4.2	18
36	Post-Brexit: challenges and opportunities for rehabilitation beyond the European Union. European Journal of Physical and Rehabilitation Medicine, 2018, 54, 122-123.	2.2	1

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37	Effects of an anteroposterior mobilization of the glenohumeral joint in overhead athletes with chronic shoulder pain: A randomized controlled trial. Musculoskeletal Science and Practice, 2018, 38, 91-98.	1.3	19
38	Myotonometry as a measure to detect myofascial trigger points: an inter-rater reliability study. Physiological Measurement, 2018, 39, 115004.	2.1	22
39	Wind of Change: Brexit and European Rehabilitation. International Journal of Health Policy and Management, 2018, 7, 367-368.	0.9	1
40	Pressure-induced referred pain is expanded by persistent soreness. Pain, 2016, 157, 1164-1172.	4.2	34
41	Effects of dry needling (DNHS technique) on the contractile properties of spastic muscles in a patient with stroke: a case report. International Journal of Rehabilitation Research, 2016, 39, 372-376.	1.3	39
42	Is there a relationship between psychological stress or anxiety and chronic nonspecific neck-arm pain in adults? A systematic review and meta-analysis. Journal of Psychosomatic Research, 2016, 90, 70-81.	2.6	73
43	Letter to the editor: First dorsal interosseous muscle contraction results in radiographic reduction of healthy thumb carpometacarpal joint. Journal of Hand Therapy, 2016, 29, e1.	1.5	3
44	Conservative treatment of Myofascial Trigger Points and joint mobilization for management in patients with thumb carpometacarpal osteoarthritis. Journal of Hand Therapy, 2016, 29, 89-92.	1.5	11
45	Electroencephalographic Changes After Application of Dry Needling [DNHS <sup>©</sup> Technique] in Two Patients With Chronic Stroke. Myopain, 2015, 23, 112-117.	0.0	16
46	Study of the therapeutic effects of a hippotherapy simulator in children with cerebral palsy: a stratified single-blind randomized controlled trial. Clinical Rehabilitation, 2012, 26, 1105-1113.	2.2	38
47	Reliability of goniometric measurements in children with cerebral palsy: A comparative analysis of universal goniometer and electronic inclinometer. A pilot study. BMC Musculoskeletal Disorders, 2011, 12, 155.	1.9	37
48	Study of the therapeutic effects of an advanced hippotherapy simulator in children with cerebral palsy: a randomised controlled trial. BMC Musculoskeletal Disorders, 2010, 11, 71.	1.9	33
49	A Case Study Looking at the Effectiveness of Deep Dry Needling for the Management of Hypertonia. Journal of Musculoskeletal Pain, 2007, 15, 55-60.	0.3	29
50	Indirect influence of specific Kaltenborn glide mobilizations of the carpal joint on a subject with neurological impairments. Journal of Bodywork and Movement Therapies, 2007, 11, 275-284.	1.2	12
51	Adaptación fisioterapéutica de una ayuda técnica en una niña con parálisis cerebral. Beneficios de dicha adaptación. Fisioterapia, 2005, 27, 284-294.	0.2	1
52	A comparative study of treatment interventions for patellar tendinopathy: a secondary cost-effectiveness analysis. Acupuncture in Medicine, 0, , 096452842210852.	1.0	2
53	Economics of dry needling and botulinum toxin type A for treatment of post-stroke spasticity: a review. , 0, , 131-140.		5