

# Patricia MartÃ-n-Casas Pt

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

296  
citations

933447

10  
h-index

940533

16  
g-index

29  
all docs

29  
docs citations

29  
times ranked

349  
citing authors

#	ARTICLE	IF	CITATIONS
1	Translation and Validation of the Spanish Movement Imagery Questionnaire Revised Second Version (<sc>MIQ&rs</sc>). PM and R, 2022, 14, 68-76.	1.6	2
2	Dry Needling Versus Trigger Point Injection for Neck Pain Symptoms Associated with Myofascial Trigger Points: A Systematic Review and Meta-Analysis. Pain Medicine, 2022, 23, 515-525.	1.9	9
3	Respiratory muscle training improves exercise tolerance and respiratory muscle function/structure post-stroke at short term: A systematic review and meta-analysis. Annals of Physical and Rehabilitation Medicine, 2022, 65, 101596.	2.3	11
4	Negative Psychological Factors&tm Influence on Delayed Onset Muscle Soreness Intensity, Reduced Cervical Function and Daily Activities in Healthy Participants. Journal of Pain, 2022, , .	1.4	1
5	Physical Function in Amateur Athletes with Lumbar Disc Herniation and Chronic Low Back Pain: A Case-Control Study. International Journal of Environmental Research and Public Health, 2022, 19, 3743.	2.6	1
6	Citation Network Study on the Use of New Technologies in Neurorehabilitation. International Journal of Environmental Research and Public Health, 2022, 19, 26.	2.6	5
7	Construct validity of the Spanish version of the Post-COVID-19 Functional Status scale and validation of the web-based form in COVID-19 survivors. PLoS ONE, 2022, 17, e0269274.	2.5	6
8	Herramientas de evaluaci&3n de calidad de vida y tolerancia al ejercicio en ni&225os y adolescentes con fibrosis qu&225stica: revisi&3n sistem&225tica. Medicina Cl&225nica, 2021, , .	0.6	0
9	Effectiveness of the Bobath concept in the treatment of stroke: a systematic review. Disability and Rehabilitation, 2020, 42, 1636-1649.	1.8	32
10	Active Muscle Trigger Points Are Associated with Pain and Related Disability in Patients with Plantar Heel Pain: A Case&225Control Study. Pain Medicine, 2020, 21, 1032-1038.	1.9	8
11	Effects of Cervico-Mandibular Manual Therapy in Patients with Temporomandibular Pain Disorders and Associated Somatic Tinnitus: A Randomized Clinical Trial. Pain Medicine, 2020, 21, 613-624.	1.9	24
12	Effectiveness of Dry Needling for Myofascial Trigger Points Associated with Neck Pain Symptoms: An Updated Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2020, 9, 3300.	2.4	42
13	Effects of Adding Motor Imagery to Early Physical Therapy in Patients with Knee Osteoarthritis who Had Received Total Knee Arthroplasty: A Randomized Clinical Trial. Pain Medicine, 2020, 21, 3548-3555.	1.9	12
14	Construct validity and test-retest reliability of a free mobile application for spatio-temporal gait analysis in Parkinson&225s disease patients. Gait and Posture, 2020, 79, 86-91.	1.4	14
15	Six weeks of multistation program on the knee proprioception and performance of futsal players. Journal of Sports Medicine and Physical Fitness, 2019, 59, 399-406.	0.7	2
16	Widespread Pressure Pain Hypersensitivity in Musculoskeletal and Nerve Trunk Areas as a Sign of Altered Nociceptive Processing in Unilateral Plantar Heel Pain. Journal of Pain, 2019, 20, 60-67.	1.4	17
17	The Dynamic Baropodometric Profile of Children with Idiopathic Toe-Walking. Journal of the American Podiatric Medical Association, 2019, 109, 50-56.	0.3	3
18	Efectos de los est&225mulos auditivos en la fase de iniciaci&3n de la marcha y de giro en pacientes con enfermedad de Parkinson. Neurolog&225a, 2019, 34, 396-407.	0.7	5

#	ARTICLE	IF	CITATIONS
19	Ultrasound Evaluation of the Abdominal Wall and Lumbar Multifidus Muscles in Participants Who Practice Pilates: A 1-year Follow-up Case Series. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 434-444.	0.9	15
20	Apps en neurorrehabilitación. Una revisión sistemática de aplicaciones móviles. <i>Neurología</i> , 2018, 33, 313-326.	0.7	26
21	Desarrollo neuromadurativo en andadores de puntillas de edad preescolar. <i>Neurología</i> , 2017, 32, 446-454.	0.7	4
22	Dynamic pedobarographic classification of idiopathic toe-walkers for therapeutical indication. <i>Clínica Y Salud</i> , 2017, 28, 17-24.	0.8	3
23	Role of upper cervical spine in temporomandibular disorders. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2017, 30, 1245-1250.	1.1	14
24	A neurocognitive approach for recovering upper extremity movement following subacute stroke: a randomized controlled pilot study. <i>Journal of Physical Therapy Science</i> , 2017, 29, 665-672.	0.6	20
25	Reliability and minimal detectable change of three functional tests: forward-lunge, step-up-over and sit-to-stand. <i>Journal of Physical Therapy Science</i> , 2016, 28, 3384-3389.	0.6	11
26	A neurocognitive approach to recovery of movement following stroke. <i>Physical Therapy Reviews</i> , 2015, 20, 283-289.	0.8	5
27	Smoking Among Spanish Workers After Smoking Regulation. <i>Workplace Health and Safety</i> , 2015, 63, 116-120.	1.4	1