

# Cristina M N Cabral

## List of Publications by Year in descending order

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Version: 2024-02-01

59  
papers

1,445  
citations

331670

21  
h-index

345221

36  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Content validity of the International Classification of Functioning, Disability and Health core set for knee dysfunction: a Delphi study. <i>Physiotherapy Theory and Practice</i> , 2024, 40, 110-117.	1.3	0
2	Can psychological factors be associated with the severity of pain and disability in patients with fibromyalgia? A cross-sectional study. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 431-440.	1.3	4
3	Analysis of the measurement properties of the Brazilian-Portuguese version of the Tampa Scale for Kinesiophobia-11 in patients with fibromyalgia. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 168-174.	2.5	10
4	Prescription of exercises for the treatment of chronic pain along the continuum of nociplastic pain: A systematic review with meta-analysis. <i>European Journal of Pain</i> , 2021, 25, 51-70.	2.8	58
5	Development of a Core Set for Knee Dysfunction Based on the International Classification of Functioning, Disability and Health: A Cross-sectional Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 571-581.	0.9	1
6	Economic evaluations of educational, physical, and psychological treatments for fibromyalgia: a systematic review with meta-analysis. <i>Pain</i> , 2021, 162, 2331-2345.	4.2	12
7	Comparison between different health state utility instruments in patients with fibromyalgia. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 573-582.	2.5	3
8	Interpretation of trial-based economic evaluations of musculoskeletal physical therapy interventions. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 514-529.	2.5	11
9	Education With Therapeutic Alliance Did Not Improve Symptoms in Patients With Chronic Low Back Pain and Low Risk of Poor Prognosis Compared to Education Without Therapeutic Alliance: A Randomized Controlled Trial. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 392-400.	3.5	8
10	Author Response to "The Therapeutic Alliance May Yet Prove Effective". <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, 527-528.	3.5	0
11	Discriminative and Predictive Analysis of the Brazilian Version of the Årebro Musculoskeletal Pain Screening Questionnaire (Å-MPSQ) Short-Form in Patients With Low Back Pain. <i>Journal of Chiropractic Medicine</i> , 2021, 20, 191-198.	0.7	0
12	Different weekly frequencies of Pilates did not accelerate pain improvement in patients with chronic low back pain. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 287-292.	2.5	3
13	Examination of a Subgroup of Patients With Chronic Low Back Pain Likely to Benefit More From Pilates-Based Exercises Compared to an Educational Booklet. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2020, 50, 189-197.	3.5	4
14	Are blue-collar workers more physically active than white-collar at work?. <i>Archives of Environmental and Occupational Health</i> , 2020, 76, 1-10.	1.4	6
15	Translation, Cross-cultural Adaptation to Brazilian Portuguese, and Analysis of Measurement Properties of the Consultation and Relational Empathy Measure. <i>Journal of Chiropractic Medicine</i> , 2019, 18, 106-114.	0.7	6
16	Effects of aerobic exercise in the treatment of older adults with chronic musculoskeletal pain: a protocol of a systematic review. <i>Systematic Reviews</i> , 2019, 8, 250.	5.3	3
17	Exercise therapy in the treatment of tendinopathies of the lower limbs: a protocol of a systematic review. <i>Systematic Reviews</i> , 2019, 8, 142.	5.3	11
18	Effectiveness of the Pilates method versus aerobic exercises in the treatment of older adults with chronic low back pain: a randomized controlled trial protocol. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 250.	1.9	16

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19	Effectiveness and cost-effectiveness of the modified Pilates method versus aerobic exercise in the treatment of patients with fibromyalgia: protocol for a randomized controlled trial. <i>BMC Rheumatology</i> , 2019, 3, 2.	1.6	10
20	Cross-cultural adaptation of the Pelvic Girdle Questionnaire (PGQ) into Brazilian Portuguese and clinimetric testing of the PGQ and Roland Morris questionnaire in pregnancy pelvic pain. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 132-139.	2.5	7
21	Cost-effectiveness of exercise therapy in the treatment of non-specific neck pain and low back pain: a systematic review with meta-analysis. <i>British Journal of Sports Medicine</i> , 2019, 53, 172-181.	6.7	76
22	Different doses of Pilates-based exercise therapy for chronic low back pain: a randomised controlled trial with economic evaluation. <i>British Journal of Sports Medicine</i> , 2018, 52, 859-868.	6.7	98
23	Predictive factors for progression through the difficulty levels of Pilates exercises in patients with low back pain: a secondary analysis of a randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 512-518.	2.5	4
24	The role of the therapeutic alliance on pain relief in musculoskeletal rehabilitation: A systematic review. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 901-915.	1.3	46
25	Electromyographic activity of the erector spinae: The short-effect of one workday for welders with nonspecific chronic low back pain, an observational study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2018, 31, 147-154.	1.1	5
26	Does the use of interferential current prior to pilates exercises accelerate improvement of chronic nonspecific low back pain?. <i>Pain Management</i> , 2018, 8, 465-474.	1.5	7
27	Can demographic and anthropometric characteristics predict clinical improvement in patients with chronic non-specific low back pain?. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 328-335.	2.5	13
28	Effect of conventional physical therapy and Pilates in functionality, respiratory muscle strength and ability to exercise in hospitalized chronic renal patients: a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2017, 31, 508-520.	2.2	15
29	Effectiveness of the addition of therapeutic alliance with minimal intervention in the treatment of patients with chronic, nonspecific low back pain and low risk of involvement of psychosocial factors: a study protocol for a randomized controlled trial (TalkBack trial). <i>Trials</i> , 2017, 18, 49.	1.6	11
30	Is Interferential Current Before Pilates Exercises More Effective Than Placebo in Patients With Chronic Nonspecific Low Back Pain?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 320-328.	0.9	16
31	Muscle Activation During Pilates Exercises in Participants With Chronic Nonspecific Low Back Pain: A Cross-Sectional Case-Control Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 88-95.	0.9	0
32	Comparação da satisfação, motivação, flexibilidade e dor muscular tardia entre método Pilates moderno e método Pilates instável. <i>Fisioterapia E Pesquisa</i> , 2017, 24, 427-436.	0.1	3
33	Área de Trabalho Musculoskeletal Pain Screening Questionnaire Short-Form and STarT Back Screening Tool. <i>Spine</i> , 2016, 41, E931-E936.	2.0	22
34	Pilates for Low Back Pain. <i>Spine</i> , 2016, 41, 1013-1021.	2.0	37
35	Effectiveness and Cost-Effectiveness of Different Weekly Frequencies of Pilates for Chronic Low Back Pain: Randomized Controlled Trial. <i>Physical Therapy</i> , 2016, 96, 382-389.	2.4	16
36	Pilates for low back pain. <i>The Cochrane Library</i> , 2015, 2015, CD010265.	2.8	81

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37	Ã-rebro Questionnaire: short and long forms of the Brazilian-Portuguese version. Quality of Life Research, 2015, 24, 2777-2788.	3.1	34
38	Evaluation of cross-cultural adaptation and measurement properties of breast cancer-specific quality-of-life questionnaires: a systematic review. Quality of Life Research, 2015, 24, 1179-1195.	3.1	28
39	Effectiveness of conventional physical therapy and Pilates' method in functionality, respiratory muscle strength and ability to exercise in hospitalized chronic renal patients: A study protocol of a randomized controlled trial. Journal of Bodywork and Movement Therapies, 2015, 19, 604-615.	1.2	8
40	Tutorial for writing systematic reviews for the Brazilian Journal of Physical Therapy (BJPT). Brazilian Journal of Physical Therapy, 2014, 18, 471-480.	2.5	33
41	Efficacy of the addition of interferential current to Pilates method in patients with low back pain: a protocol of a randomized controlled trial. BMC Musculoskeletal Disorders, 2014, 15, 420.	1.9	20
42	Assessment of the measurement properties of quality of life questionnaires in Brazilian women with breast cancer. Brazilian Journal of Physical Therapy, 2014, 18, 372-383.	2.5	32
43	Effectiveness of Mat Pilates or Equipment-Based Pilates Exercises in Patients With Chronic Nonspecific Low Back Pain: A Randomized Controlled Trial. Physical Therapy, 2014, 94, 623-631.	2.4	124
44	Efficacy of the Addition of Modified Pilates Exercises to a Minimal Intervention in Patients With Chronic Low Back Pain: A Randomized Controlled Trial. Physical Therapy, 2013, 93, 310-320.	2.4	88
45	Effectiveness of mat Pilates or equipment-based Pilates in patients with chronic non-specific low back pain: a protocol of a randomised controlled trial. BMC Musculoskeletal Disorders, 2013, 14, 16.	1.9	14
46	Efficacy of the Pilates method for pain and disability in patients with chronic nonspecific low back pain: a systematic review with meta-analysis. Brazilian Journal of Physical Therapy, 2013, 17, 517-532.	2.5	56
47	Is occupational stress associated with work engagement ?. Work, 2012, 41, 2963-2965.	1.1	27
48	The influence of the tasks characteristics in physical performance and psychosocial aspects of workers. Work, 2012, 41, 4813-4816.	1.1	3
49	Gender and age do not influence the ability to work. Work, 2012, 41, 4330-4332.	1.1	16
50	Attitudes and beliefs of Brazilian physical therapists about chronic low back pain: a cross-sectional study. Brazilian Journal of Physical Therapy, 2012, 16, 248-253.	2.5	30
51	The efficacy of the addition of the Pilates method over a minimal intervention in the treatment of chronic nonspecific low back pain: a study protocol of a randomized controlled trial. Journal of Chiropractic Medicine, 2011, 10, 248-254.	0.7	10
52	Adjusting Pulse Amplitude During Transcutaneous Electrical Nerve Stimulation (TENS) Application Produces Greater Hypoalgesia. Journal of Pain, 2011, 12, 581-590.	1.4	96
53	Alongamento muscular segmentar melhora funÃ§Ã£o e alinhamento do joelho de indivÃduos com sÃndrome femoropatelar: estudo preliminar. Revista Brasileira De Medicina Do Esporte, 2010, 16, 269-272.	0.2	2
54	Global Postural Reeducation and Static Stretching Exercises in the Treatment of Myogenic Temporomandibular Disorders: A Randomized Study. Journal of Manipulative and Physiological Therapeutics, 2010, 33, 500-507.	0.9	43

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55	Effect of frequency of static stretching on flexibility, hamstring tightness and electromyographic activity. <i>Brazilian Journal of Medical and Biological Research</i> , 2009, 42, 949-953.	1.5	36
56	Fisioterapia em pacientes com sÃndrome fÃamoro-patelar: comparaÃ§Ão de exercÃcios em cadeia cinÃ©tica aberta e fechada. <i>Acta Ortopedica Brasileira</i> , 2008, 16, 180-185.	0.5	13
57	Functional and EMG responses to a physical therapy treatment in patellofemoral syndrome patients. <i>Journal of Electromyography and Kinesiology</i> , 2006, 16, 167-174.	1.7	22
58	Effect of tibia rotation on the electromyographical activity of the vastus medialis oblique and vastus lateralis longus muscles during isometric leg press. <i>Physical Therapy in Sport</i> , 2005, 6, 15-23.	1.9	27
59	Evaluation of adaptive/nonadaptive filtering and wavelet transform techniques for noise reduction in EMG mobile acquisition equipment. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2003, 11, 60-69.	4.9	56