

# 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

331538

21  
h-index

345118

36  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of Mat Pilates or Equipment-Based Pilates Exercises in Patients With Chronic Nonspecific Low Back Pain: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2014, 94, 623-631.	1.1	124
2	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.	3.1	98
3	Adjusting Pulse Amplitude During Transcutaneous Electrical Nerve Stimulation (TENS) Application Produces Greater Hypoalgesia. <i>Journal of Pain</i> , 2011, 12, 581-590.	0.7	96
4	Efficacy of the Addition of Modified Pilates Exercises to a Minimal Intervention in Patients With Chronic Low Back Pain: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2013, 93, 310-320.	1.1	88
5	Pilates for low back pain. <i>The Cochrane Library</i> , 2015, 2015, CD010265.	1.5	81
6	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.	3.1	76
7	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.	1.4	58
8	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.	2.7	56
9	Efficacy of the Pilates method for pain and disability in patients with chronic nonspecific low back pain: a systematic review with meta-analysis. <i>Brazilian Journal of Physical Therapy</i> , 2013, 17, 517-532.	1.1	56
10	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.	0.6	46
11	Global Postural Reeducation and Static Stretching Exercises in the Treatment of Myogenic Temporomandibular Disorders: A Randomized Study. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2010, 33, 500-507.	0.4	43
12	Pilates for Low Back Pain. <i>Spine</i> , 2016, 41, 1013-1021.	1.0	37
13	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.	0.7	36
14	Ã–rebro Questionnaire: short and long forms of the Brazilian-Portuguese version. <i>Quality of Life Research</i> , 2015, 24, 2777-2788.	1.5	34
15	Tutorial for writing systematic reviews for the Brazilian Journal of Physical Therapy (BJPT). <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 471-480.	1.1	33
16	Assessment of the measurement properties of quality of life questionnaires in Brazilian women with breast cancer. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 372-383.	1.1	32
17	Attitudes and beliefs of Brazilian physical therapists about chronic low back pain: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 248-253.	1.1	30
18	Evaluation of cross-cultural adaptation and measurement properties of breast cancer-specific quality-of-life questionnaires: a systematic review. <i>Quality of Life Research</i> , 2015, 24, 1179-1195.	1.5	28

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19	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.	0.8	27
20	Is occupational stress associated with work engagement ?. <i>Work</i> , 2012, 41, 2963-2965.	0.6	27
21	Functional and EMG responses to a physical therapy treatment in patellofemoral syndrome patients. <i>Journal of Electromyography and Kinesiology</i> , 2006, 16, 167-174.	0.7	22
22	Årebro Musculoskeletal Pain Screening Questionnaire Short-Form and STarT Back Screening Tool. <i>Spine</i> , 2016, 41, E931-E936.	1.0	22
23	Efficacy of the addition of interferential current to Pilates method in patients with low back pain: a protocol of a randomized controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 420.	0.8	20
24	Gender and age do not influence the ability to work. <i>Work</i> , 2012, 41, 4330-4332.	0.6	16
25	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.	1.1	16
26	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.	0.5	16
27	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.	0.8	16
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.	1.0	15
29	Effectiveness of mat Pilates or equipment-based Pilates in patients with chronic non-specific low back pain: a protocol of a randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 16.	0.8	14
30	Fisioterapia em pacientes com sÃndrome fÃamoro-patelar: comparaÃÃo de exercÃcios em cadeia cinÃtica aberta e fechada. <i>Acta Ortopedica Brasileira</i> , 2008, 16, 180-185.	0.2	13
31	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.	1.1	13
32	Economic evaluations of educational, physical, and psychological treatments for fibromyalgia: a systematic review with meta-analysis. <i>Pain</i> , 2021, 162, 2331-2345.	2.0	12
33	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.	0.7	11
34	Exercise therapy in the treatment of tendinopathies of the lower limbs: a protocol of a systematic review. <i>Systematic Reviews</i> , 2019, 8, 142.	2.5	11
35	Interpretation of trial-based economic evaluations of musculoskeletal physical therapy interventions. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 514-529.	1.1	11
36	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. <i>Journal of Chiropractic Medicine</i> , 2011, 10, 248-254.	0.3	10

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37	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.	0.6	10
38	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.	1.1	10
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. <i>Journal of Bodywork and Movement Therapies</i> , 2015, 19, 604-615.	0.5	8
40	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.	1.7	8
41	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.	0.7	7
42	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.	1.1	7
43	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.	0.3	6
44	Are blue-collar workers more physically active than white-collar at work?. <i>Archives of Environmental and Occupational Health</i> , 2020, 76, 1-10.	0.7	6
45	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.	0.4	5
46	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.	1.1	4
47	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.	1.7	4
48	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.	0.6	4
49	The influence of the tasks characteristics in physical performance and psychosocial aspects of workers. <i>Work</i> , 2012, 41, 4813-4816.	0.6	3
50	Compara�o da satisfa�o, motiva�o, flexibilidade e dor muscular tardia entre m�todo Pilates moderno e m�todo Pilates inst�vel. <i>Fisioterapia E Pesquisa</i> , 2017, 24, 427-436.	0.3	3
51	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.	2.5	3
52	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.	1.1	3
53	Comparison between different health state utility instruments in patients with fibromyalgia. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 573-582.	1.1	3
54	Alongamento muscular segmentar melhora fun�o e alinhamento do joelho de indiv�duos com s�ndrome femoropatelar: estudo preliminar. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 269-272.	0.1	2

#	ARTICLE	IF	CITATIONS
55	Development of a Core Set for Knee Dysfunction Based on the International Classification of Functioning, Disability and Health: A Cross-sectional Study. Archives of Physical Medicine and Rehabilitation, 2021, 102, 571-581.	0.5	1
56	Muscle Activation During Pilates Exercises in Participants With Chronic Nonspecific Low Back Pain: A Cross-Sectional Case-Control Study. Archives of Physical Medicine and Rehabilitation, 2017, 98, 88-95.	0.5	0
57	Author Response to "The Therapeutic Alliance May Yet Prove Effective". Journal of Orthopaedic and Sports Physical Therapy, 2021, 51, 527-528.	1.7	0
58	Discriminative and Predictive Analysis of the Brazilian Version of the "rebro Musculoskeletal Pain Screening Questionnaire (MPSQ) Short-Form in Patients With Low Back Pain. Journal of Chiropractic Medicine, 2021, 20, 191-198.	0.3	0
59	Content validity of the International Classification of Functioning, Disability and Health core set for knee dysfunction: a Delphi study. Physiotherapy Theory and Practice, 2024, 40, 110-117.	0.6	0