

Bruno T Saragiotto

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

2,343
citations

304368

22
h-index

233125

45
g-index

77
all docs

77
docs citations

77
times ranked

2701
citing authors

#	ARTICLE	IF	CITATIONS
1	Motor control exercise for chronic non-specific low-back pain. The Cochrane Library, 2016, 2016, CD012004.	1.5	213
2	What are the Main Risk Factors for Running-Related Injuries?. Sports Medicine, 2014, 44, 1153-1163.	3.1	198
3	A Consensus Definition of Running-Related Injury in Recreational Runners: A Modified Delphi Approach. Journal of Orthopaedic and Sports Physical Therapy, 2015, 45, 375-380.	1.7	160
4	Understanding and interpreting confidence and credible intervals around effect estimates. Brazilian Journal of Physical Therapy, 2019, 23, 290-301.	1.1	157
5	Motor Control Exercise for Nonspecific Low Back Pain. Spine, 2016, 41, 1284-1295.	1.0	126
6	Paracetamol for low back pain. The Cochrane Library, 2019, 2019, CD012230.	1.5	107
7	Primary care management of non-specific low back pain: key messages from recent clinical guidelines. Medical Journal of Australia, 2018, 208, 272-275.	0.8	107
8	How completely are physiotherapy interventions described in reports of randomised trials?. Physiotherapy, 2016, 102, 121-126.	0.2	106
9	Some types of exercise are more effective than others in people with chronic low back pain: a network meta-analysis. Journal of Physiotherapy, 2021, 67, 252-262.	0.7	99
10	Pilates for low back pain. The Cochrane Library, 2015, 2015, CD010265.	1.5	81
11	What Do Recreational Runners Think About Risk Factors for Running Injuries? A Descriptive Study of Their Beliefs and Opinions. Journal of Orthopaedic and Sports Physical Therapy, 2014, 44, 733-738.	1.7	79
12	Is the rearfoot pattern the most frequently foot strike pattern among recreational shod distance runners?. Physical Therapy in Sport, 2015, 16, 29-33.	0.8	77
13	Risk factors and injury prevention in elite athletes: a descriptive study of the opinions of physical therapists, doctors and trainers. Brazilian Journal of Physical Therapy, 2014, 18, 137-143.	1.1	58
14	Overall confidence in the results of systematic reviews on exercise therapy for chronic low back pain: a cross-sectional analysis using the Assessing the Methodological Quality of Systematic Reviews (AMSTAR) 2 tool. Brazilian Journal of Physical Therapy, 2020, 24, 103-117.	1.1	50
15	A systematic review reveals that the credibility of subgroup claims in low back pain trials was low. Journal of Clinical Epidemiology, 2016, 79, 3-9.	2.4	41
16	Rasch analysis suggested that items from the template for intervention description and replication (TIDieR) checklist can be summed to create a score. Journal of Clinical Epidemiology, 2018, 101, 28-34.	2.4	40
17	Motor control exercise for acute non-specific low back pain. The Cochrane Library, 2016, 2016, CD012085.	1.5	39
18	Pilates for Low Back Pain. Spine, 2016, 41, 1013-1021.	1.0	37

#	ARTICLE	IF	CITATIONS
19	Subgrouping Patients With Nonspecific Low Back Pain: Hope or Hype?. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 44-48.	1.7	36
20	Strategies for a safe and assertive telerehabilitation practice. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 113-116.	1.1	32
21	Musculoskeletal pain is prevalent among recreational runners who are about to compete: an observational study of 1049 runners. <i>Journal of Physiotherapy</i> , 2011, 57, 179-182.	0.7	30
22	Descriptors Used to Define Running-Related Musculoskeletal Injury: A Systematic Review. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2015, 45, 366-374.	1.7	29
23	Effectiveness of virtual reality in children and young adults with cerebral palsy: a systematic review of randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 369-386.	1.1	28
24	Multidisciplinary Biopsychosocial Rehabilitation for Nonspecific Chronic Low Back Pain. <i>Physical Therapy</i> , 2016, 96, 759-763.	1.1	21
25	The Roland-Morris Disability Questionnaire: one or more dimensions?. <i>European Spine Journal</i> , 2017, 26, 301-308.	1.0	20
26	The TIDieR checklist will benefit the physiotherapy profession. <i>Physiotherapy Theory and Practice</i> , 2017, 33, 267-268.	0.6	19
27	The TIDieR checklist will benefit the physical therapy profession. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 191-193.	1.1	19
28	Allocation Concealment and Intention-To-Treat Analysis Do Not Influence the Treatment Effects of Physical Therapy Interventions in Low Back Pain Trials: a Meta-epidemiologic Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1359-1366.	0.5	18
29	The TIDieR Checklist Will Benefit the Physical Therapy Profession. <i>Physical Therapy</i> , 2016, 96, 930-931.	1.1	17
30	Paracetamol for pain in adults. <i>BMJ</i> , The, 2019, 367, l6693.	3.0	16
31	Clinimetric Testing of the Lumbar Spine Instability Questionnaire. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 915-922.	1.7	15
32	The TIDieR checklist will benefit the physiotherapy profession. <i>Journal of Physiotherapy</i> , 2016, 62, 57-58.	0.7	14
33	The TIDieR Checklist Will Benefit the Physical Therapy Profession. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 402-404.	1.7	14
34	Therapeutic exercise for chronic non-specific neck pain: PEDro systematic review update. <i>British Journal of Sports Medicine</i> , 2015, 49, 1350-1350.	3.1	13
35	Dry cupping in the treatment of individuals with non-specific chronic low back pain: a protocol for a placebo-controlled, randomised, double-blind study. <i>BMJ Open</i> , 2019, 9, e032416.	0.8	13
36	Description of research design of articles published in four Brazilian physical therapy journals. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 56-62.	1.1	12

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37	Dispelling the myth that chronic pain is unresponsive to treatment. <i>British Journal of Sports Medicine</i> , 2017, 51, 986-988.	3.1	12
38	Efficacy of bisphosphonates in specific knee osteoarthritis subpopulations: protocol for an OA Trial Bank systematic review and individual patient data meta-analysis. <i>BMJ Open</i> , 2018, 8, e023889.	0.8	12
39	Primary care management of non-specific low back pain: key messages from recent clinical guidelines. <i>Medical Journal of Australia</i> , 2018, 209, 235.	0.8	12
40	The contemporary management of neck pain in adults. <i>Pain Management</i> , 2021, 11, 75-87.	0.7	12
41	Dry cupping therapy is not superior to sham cupping to improve clinical outcomes in people with non-specific chronic low back pain: a randomised trial. <i>Journal of Physiotherapy</i> , 2021, 67, 132-139.	0.7	12
42	Interventions Targeting Smoking Cessation for Patients With Chronic Pain: An Evidence Synthesis. <i>Nicotine and Tobacco Research</i> , 2020, 22, 135-140.	1.4	10
43	The contemporary management of nonspecific lower back pain. <i>Pain Management</i> , 2019, 9, 475-482.	0.7	10
44	To what extent can telerehabilitation help patients in low- and middle-income countries?. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 481-483.	1.1	10
45	Comparison of effect sizes between enriched and nonenriched trials of analgesics for chronic musculoskeletal pain: a systematic review. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 2347-2355.	1.1	9
46	Improving completeness and transparency of reporting in clinical trials using the template for intervention description and replication (TIDieR) checklist will benefit the physiotherapy profession. <i>Journal of Manual and Manipulative Therapy</i> , 2016, 24, 183-184.	0.7	8
47	Prevention programmes including Nordic exercises to prevent hamstring injuries in football players (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2018, 52, 877-878.	3.1	8
48	Yoga for low back pain: PEDro systematic review update. <i>British Journal of Sports Medicine</i> , 2015, 49, 1351-1351.	3.1	7
49	Evaluation of the efficacy of an internet-based pain education and exercise program for chronic musculoskeletal pain in comparison with online self-management booklet: a protocol of a randomised controlled trial with assessor-blinded, 12-month follow-up, and economic evaluation. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 404.	0.8	7
50	Prevalência de dor musculoesquelética em corredores de rua no momento em que precede o início da corrida. <i>Revista Brasileira De Ciencias Do Esporte</i> , 2011, 33, 475-482.	0.4	6
51	Prevention of low back pain (PEDro synthesis). <i>British Journal of Sports Medicine</i> , 2016, 50, 1345-1345.	3.1	6
52	Influence of allocation concealment and intention-to-treat analysis on treatment effects of physical therapy interventions in low back pain randomised controlled trials: a protocol of a meta-epidemiological study. <i>BMJ Open</i> , 2017, 7, e017301.	0.8	6
53	Feasibility, Usability, and Implementation Context of an Internet-Based Pain Education and Exercise Program for Chronic Musculoskeletal Pain: Pilot Trial of the ReabilitaDOR Program. <i>JMIR Formative Research</i> , 2022, 6, e35743.	0.7	6
54	The TIDieR Checklist Will Benefit the Physiotherapy Profession. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2016, 68, 311-312.	0.3	5

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55	Pilates for low back pain. Sao Paulo Medical Journal, 2016, 134, 366-367.	0.4	5
56	Desequilíbrio muscular dos flexores e extensores do joelho associado ao surgimento de lesão musculoesquelética relacionada à corrida: um estudo de coorte prospectivo. Revista Brasileira De Ciências Do Esporte, 2016, 38, 64-68.	0.4	5
57	The TIDieR (Template for Intervention, descriptor and replication) checklist will benefit the physiotherapy profession. Manual Therapy, 2016, 24, v-vi.	1.6	4
58	The TIDieR Checklist Will Benefit the Physical Therapy Profession. Pediatric Physical Therapy, 2016, 28, 366-367.	0.3	4
59	Canadian C-spine rule and the National Emergency X-Radiography Utilization Study (NEXUS) for detecting clinically important cervical spine injury following blunt trauma. The Cochrane Library, 0, , .	1.5	4
60	Telerehabilitation for neck pain. The Cochrane Library, 0, , .	1.5	4
61	The Canadian C-Spine Rule. Journal of Physiotherapy, 2016, 62, 170.	0.7	3
62	Knee injury and ACL tear prevention programmes (PEDro synthesis). British Journal of Sports Medicine, 2017, 51, 1161-1162.	3.1	3
63	Letter in response to: "Which specific modes of exercise training are most effective for treating low back pain? Network meta-analysis" by Owen et al. British Journal of Sports Medicine, 2021, 55, 285-286.	3.1	3
64	Telerehabilitation for hip or knee osteoarthritis. The Cochrane Library, 2020, , .	1.5	2
65	Translation, cross-cultural adaptation, and measurement properties of the psychosomatic questionnaire for children and adolescents with musculoskeletal pain into Brazilian-Portuguese. Brazilian Journal of Physical Therapy, 2022, 26, 100399.	1.1	2
66	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain (PEDro synthesis). British Journal of Sports Medicine, 2016, 50, 251-252.	3.1	1
67	PEDro systematic review update: exercise for coronary heart disease. British Journal of Sports Medicine, 2017, 51, 755-756.	3.1	1
68	Patients with Subacromial Pain Syndrome Present no Reduction of Shoulder Proprioception: A Matched Case-Control Study. PM and R, 2019, 11, 972-978.	0.9	1
69	Strategies to minimise concerns with selection bias in systematic reviews of interventions. Musculoskeletal Science and Practice, 2021, 52, 102296.	0.6	1
70	Three in Every 10 School-aged Children in Brazil Report Back Pain in Any Given Year: 12-Month Prospective Cohort Study of Prevalence, Incidence, and Prognosis. Journal of Orthopaedic and Sports Physical Therapy, 2022, 52, 554-562.	1.7	1
71	Tratamento fisioterapêutico para epicondilite lateral: uma revisão sistemática. Fisioterapia Em Movimento, 2013, 26, 921-932.	0.4	0
72	The TIDieR checklist will benefit the physiotherapy profession. European Journal of Physiotherapy, 2016, 18, 145-146.	0.7	0

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73	April 2017 Letter to the Editor-in-Chief. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 295-295.	1.7	0
74	How Far Can Telehealth Help Patients in Social Distancing due to Covid-19 in Low- and Mid-Income Countries? (Preprint). Journal of Medical Internet Research, 0, , .	2.1	0