

# Felipe J J Reis

## List of Publications by Year in descending order

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Version: 2024-02-01

75  
papers

739  
citations

687363

13  
h-index

677142

22  
g-index

77  
all docs

77  
docs citations

77  
times ranked

733  
citing authors

#	ARTICLE	IF	CITATIONS
1	Meditation for adults with non-specific low back pain: a systematic review and meta-analysis. <i>Scandinavian Journal of Pain</i> , 2022, 22, 26-39.	1.3	7
2	Patients should not rely on low back pain information from Brazilian official websites: A mixed-methods review. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100389.	2.5	6
3	Use of the painDETECT to discriminate musculoskeletal pain phenotypes. <i>Archives of Physiotherapy</i> , 2022, 12, 7.	1.8	2
4	Lifestyle and Pain following Cancer: State-of-the-Art and Future Directions. <i>Journal of Clinical Medicine</i> , 2022, 11, 195.	2.4	18
5	Which psychosocial factors are related to severe pain and functional limitation in patients with low back pain?. <i>Brazilian Journal of Physical Therapy</i> , 2022, 26, 100413.	2.5	5
6	The Key Role of Lifestyle Factors in Perpetuating Chronic Pain: Towards Precision Pain Medicine. <i>Journal of Clinical Medicine</i> , 2022, 11, 2732.	2.4	11
7	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.	1.4	6
8	Patients with chronic musculoskeletal pain present low level of the knowledge about the neurophysiology of pain. <i>European Journal of Physiotherapy</i> , 2021, 23, 203-208.	1.3	3
9	Strategies for a safe and assertive telerehabilitation practice. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 113-116.	2.5	32
10	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
11	Consensus on evidence-based medicine curriculum contents for healthcare schools in Brazil. <i>BMJ Evidence-Based Medicine</i> , 2021, 26, 248-248.	3.5	4
12	Diagnostic accuracy of the clinical indicators to identify central sensitization pain in patients with musculoskeletal pain. <i>Archives of Physiotherapy</i> , 2021, 11, 2.	1.8	7
13	Autonomic dysregulation and impairments in the recognition of facial emotional expressions in patients with chronic musculoskeletal pain. <i>Scandinavian Journal of Pain</i> , 2021, 21, 530-538.	1.3	3
14	Heart rate variability in patients with low back pain: a systematic review. <i>Scandinavian Journal of Pain</i> , 2021, 21, 426-433.	1.3	17
15	Central Sensitization Inventory is a useless instrument for detection of the impairment of the conditioned pain modulation in patients with chronic musculoskeletal pain. <i>Joint Bone Spine</i> , 2021, 88, 105127.	1.6	14
16	“A journey to learn about pain” – the development and validation of a comic book about pain neuroscience education for children. <i>Brazilian Journal of Physical Therapy</i> , 2021, , 100348-100348.	2.5	10
17	Self-Guided Web-Based Pain Education for People With Musculoskeletal Pain: A Systematic Review and Meta-Analysis. <i>Physical Therapy</i> , 2021, 101, .	2.4	11
18	Heart Rate Variability and Pain Sensitivity in Chronic Low Back Pain Patients Exposed to Passive Viewing of Photographs of Daily Activities. <i>Clinical Journal of Pain</i> , 2021, 37, 591-597.	1.9	1

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19	Health systems strengthening to arrest the global disability burden: empirical development of prioritised components for a global strategy for improving musculoskeletal health. <i>BMJ Global Health</i> , 2021, 6, e006045.	4.7	26
20	Laterality judgement task in people affected by leprosy. <i>Leprosy Review</i> , 2021, 92, 114-123.	0.3	0
21	25 years of Brazilian physical therapy postgraduate education: Where we are and where we need to go.. <i>Brazilian Journal of Physical Therapy</i> , 2021, , .	2.5	0
22	“Your spine is so worn out” – the influence of clinical diagnosis on beliefs in patients with non-specific chronic low back pain – a qualitative study™. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 811-818.	2.5	13
23	Pain in COVID-19 patients: A call to action for physical therapists to provide pain management after an episode of COVID-19. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 367-368.	2.5	3
24	Cross-cultural adaptation of the painDETECT questionnaire into Brazilian Portuguese. <i>Brazilian Journal of Anesthesiology (Elsevier)</i> , 2021, , .	0.4	6
25	Brain emotional reactivity with anxiety symptoms in treated leprosy patients: An evaluation of a stigmatized condition.. <i>Stigma and Health</i> , 2021, 6, 354-362.	1.7	1
26	Choosing Wisely Brazil: top 5 low-value practices that should be avoided in musculoskeletal physical therapy. <i>Physiotherapy</i> , 2021, 112, 9-15.	0.4	1
27	Letter to the editor concerning the article. <i>Spine</i> , 2021, Publish Ahead of Print, E1293.	2.0	0
28	Two-point discrimination and judgment of laterality in individuals with chronic unilateral non-traumatic shoulder pain. <i>Musculoskeletal Science and Practice</i> , 2021, 56, 102447.	1.3	3
29	One Session of Spinal Manipulation Improves the Cardiac Autonomic Control in Patients with Musculoskeletal Pain. <i>Spine</i> , 2021, 46, 915-922.	2.0	7
30	Association Between Text Neck and Neck Pain in Adults. <i>Spine</i> , 2021, 46, 571-578.	2.0	14
31	Telehealth in low- and middle-income countries: Bridging the gap or exposing health disparities?. <i>Health Policy and Technology</i> , 2021, 10, 100577.	2.5	9
32	Association Between Low Back Pain and Biomedical Beliefs in Academics of Physiotherapy. <i>Spine</i> , 2020, 45, 1354-1359.	2.0	4
33	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.	1.9	7
34	Laterality judgement and tactile acuity in patients with frozen shoulder: A cross-sectional study. <i>Musculoskeletal Science and Practice</i> , 2020, 47, 102136.	1.3	15
35	The Reliability and Concurrent Validity of PainMAP Software for Automated Quantification of Pain Drawings on Body Charts of Patients With Low Back Pain. <i>Pain Practice</i> , 2020, 20, 462-470.	1.9	8
36	Pain neuroscience education for patients with musculoskeletal pain. <i>Brazilian Journal of Pain</i> , 2020, 3, .	0.1	4

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37	From Paper to Digitalized Body Map: A Reliability Study of the Pain Area. <i>Pain Practice</i> , 2019, 19, 602-608.	1.9	12
38	Association between pain drawing and psychological factors in musculoskeletal chronic pain: A systematic review. <i>Physiotherapy Theory and Practice</i> , 2019, 35, 533-542.	1.3	38
39	“Text-neck”: an epidemic of the modern era of cell phones?. <i>Spine Journal</i> , 2018, 18, 714-715.	1.3	7
40	Reliability of two pragmatic tools for assessing text neck. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 963-967.	1.2	4
41	Text neck and neck pain in 18–21-year-old young adults. <i>European Spine Journal</i> , 2018, 27, 1249-1254.	2.2	49
42	Chronic low back pain and back muscle activity during functional tasks. <i>Gait and Posture</i> , 2018, 61, 250-256.	1.4	38
43	Cognitive Functional Therapy (CFT) for chronic non-specific neck pain. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 32-36.	1.2	2
44	Cross-cultural adaptation of the Revised Neurophysiology of Pain Questionnaire into Brazilian Portuguese language. <i>Jornal Brasileiro De Psiquiatria</i> , 2018, 67, 273-277.	0.7	4
45	Overview of Curricula About Pain in Physical Therapist Education Programs in Brazil: A Faculty Survey. <i>Physical Therapy</i> , 2018, 98, 918-924.	2.4	6
46	Trial Protocol: Cognitive functional therapy compared with combined manual therapy and motor control exercise for people with non-specific chronic low back pain: protocol for a randomised, controlled trial. <i>Journal of Physiotherapy</i> , 2018, 64, 192.	1.7	8
47	Patients with Impaired Descending Nociceptive Inhibitory System Present Altered Cardiac Vagal Control at Rest. <i>Pain Physician</i> , 2018, 21, E409-E418.	0.4	8
48	An E-Pain intervention to spread modern pain education in Brazil. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 305-306.	2.5	13
49	Transcultural adaptation into Portuguese of an instrument for pain evaluation based on the biopsychosocial model. <i>Fisioterapia Em Movimento</i> , 2017, 30, 183-195.	0.1	2
50	Characteristics of neuropathic pain after multidrug therapy in a tertiary referral centre for leprosy: A cross-sectional study in Rio de Janeiro, Brazil. <i>Leprosy Review</i> , 2017, 88, 109-121.	0.3	1
51	Pain curriculum for graduation in Physiotherapy in Brazil. <i>Revista Dor</i> , 2017, 18, .	0.1	1
52	The correlation between working capacity, activity limitations and social participation restrictions among people affected by leprosy. <i>Leprosy Review</i> , 2017, 88, 391-398.	0.3	0
53	PERCEPÇÃO DISCENTE SOBRE A MONITORIA DE MOVIMENTO HUMANO PARA ALUNOS COM BAIXO RENDIMENTO EM AVALIAÇÃO CONTINUADA. <i>Revista Ciências &amp; Ideias</i> ISSN 2176-1477, 2017, 8, 237.	0.1	0
54	Evaluation of physiologic pain knowledge by physiotherapy students. <i>Revista Dor</i> , 2016, 17, .	0.1	2

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55	Measuring the Pain Area: An Intra- and Inter-Rater Reliability Study Using Image Analysis Software. Pain Practice, 2016, 16, 24-30.	1.9	30
56	Central sensitization patients present different characteristics compared with other musculoskeletal patients: A case-control study. European Journal of Physiotherapy, 2016, 18, 147-153.	1.3	12
57	Reproducibility of the low back clinical postural grouping in adolescents. Journal of Bodywork and Movement Therapies, 2016, 20, 265-269.	1.2	3
58	Nocebo and pain: adverse effects of excessive information. Revista Dor, 2016, 17, .	0.1	1
59	Comparaçãõ do reposicionamento da cabeçã em jovens assintomãticos e com dor cervical. Fisioterapia Brasil, 2016, 16, 273-277.	0.1	0
60	Hansenãase: conhecimento e representaçães sociais dos alunos do curso de Fisioterapia. Fisioterapia Brasil, 2016, 15, 181-186.	0.1	0
61	The Use of Ozone in High Frequency Device to Treat Hand Ulcers in Leprosy: a Case Study. Tropical Medicine and Health, 2015, 43, 195-199.	2.8	7
62	Influence of Hamstring Tightness in Pelvic, Lumbar and Trunk Range of Motion in Low Back Pain and Asymptomatic Volunteers during Forward Bending. Asian Spine Journal, 2015, 9, 535.	2.0	62
63	Chronic low back pain and disability in Brazilian jiu-jitsu athletes. Physical Therapy in Sport, 2015, 16, 340-343.	1.9	18
64	Psychological distress and quality of life in leprosy patients with neuropathic pain. Leprosy Review, 2014, 85, 186-193.	0.3	17
65	Psychological distress and quality of life in leprosy patients with neuropathic pain. Leprosy Review, 2014, 85, 186-93.	0.3	9
66	Chronic pain in leprosy: new aspects to be considered. Pain Management, 2013, 3, 201-210.	1.5	4
67	Pain and Its Consequences in Quality of Life: A Study with WHOQOL-Bref in Leprosy Patients with Neuropathic Pain. ISRN Tropical Medicine, 2013, 2013, 1-7.	0.4	7
68	Avaliaçãõ da limitaçãõ das atividades diãrias e qualidade de vida de pacientes com hansenãase submetidos à cirurgia de neurãlise para tratamento das neurites. Fisioterapia E Pesquisa, 2013, 20, 184-190.	0.1	5
69	Quality of Life and its domains in leprosy patients after neurolysis: A study using WHOQOL-BREF. Leprosy Review, 2013, 84, 119-123.	0.3	12
70	Quality of life and its domains in leprosy patients after neurolysis: a study using WHOQOL-BREF. Leprosy Review, 2013, 84, 119-23.	0.3	3
71	A Method Used to Access the Functional Outcome of Tibial Posterior Tendon Transfer for Foot Drop in Leprosy. Foot and Ankle Specialist, 2012, 5, 45-50.	1.0	5
72	PAIN IN LEPROSY PATIENTS: SHALL WE ALWAYS CONSIDER AS A NEURAL DAMAGE?. Leprosy Review, 2011, 82, 319-321.	0.3	5

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73	Pain in leprosy patients: shall we always consider as a neural damage?. Leprosy Review, 2011, 82, 319-21.	0.3	3
74	Avalia�o dos dist�rbios do controle sens�rio-motor em pessoas com dor cervical mec�nica: uma revis�o. Fisioterapia Em Movimento, 2010, 23, 617-626.	0.1	2
75	The functional outcome of posterior tibial tendon transfer for foot drop in leprosy. The results of one to 5 years follow up. Leprosy Review, 2009, 80, 219-20.	0.3	2