

# Lucas R Nascimento

## List of Publications by Year in descending order

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Version: 2024-02-01

63  
papers

979  
citations

567281

15  
h-index

477307

29  
g-index

66  
all docs

66  
docs citations

66  
times ranked

1080  
citing authors

#	ARTICLE	IF	CITATIONS
1	Teste "retest reliability and measurement error of the modified gait efficacy scale in individuals with stroke. <i>Physiotherapy Theory and Practice</i> , 2022, 38, 2956-2961.	1.3	4
2	Bruxismo e DTM: O que Dentistas e Fisioterapeutas sabem a respeito?. <i>Research, Society and Development</i> , 2022, 11, e30511427307.	0.1	0
3	Walking speed and home adaptations are associated with independence after stroke: a population-based prevalence study. <i>Ciencia E Saude Coletiva</i> , 2022, 27, 2153-2162.	0.5	1
4	Home-based exercises are as effective as equivalent doses of centre-based exercises for improving walking speed and balance after stroke: a systematic review. <i>Journal of Physiotherapy</i> , 2022, 68, 174-181.	1.7	4
5	Predictors of return to work after stroke: a prospective, observational cohort study with 6 months follow-up. <i>Disability and Rehabilitation</i> , 2021, 43, 525-529.	1.8	16
6	Fatores associados ao uso clínico da Classificação Internacional de Funcionalidade, Incapacidade e Saúde por fisioterapeutas: estudo survey exploratório. <i>Acta Fisiátrica</i> , 2021, 28, 36-42.	0.1	0
7	Treadmill walking improves walking speed and distance in ambulatory people after stroke and is not inferior to overground walking: a systematic review. <i>Journal of Physiotherapy</i> , 2021, 67, 95-104.	1.7	17
8	Fall Efficacy Scale "International cut-off score discriminates fallers and non-fallers individuals who have had stroke. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 26, 167-173.	1.2	12
9	Using a cane for one month does not improve walking or social participation in chronic stroke: An attention-controlled randomized trial. <i>Clinical Rehabilitation</i> , 2021, 35, 026921552110208.	2.2	1
10	Telephone-based assessment of walking confidence in older people. <i>International Journal of Rehabilitation Research</i> , 2021, 44, 282-284.	1.3	2
11	Correspondence: Author response to Godi et al. <i>Journal of Physiotherapy</i> , 2021, 67, 233.	1.7	0
12	Transcranial direct current stimulation provides no clinically important benefits over walking training for improving walking in Parkinson's disease: a systematic review. <i>Journal of Physiotherapy</i> , 2021, 67, 190-196.	1.7	6
13	Transcranial direct current stimulation (tDCS) in addition to walking training on walking, mobility, and reduction of falls in Parkinson's disease: study protocol for a randomized clinical trial. <i>Trials</i> , 2021, 22, 647.	1.6	2
14	Home-Based Interventions may Increase Recruitment, Adherence, and Measurement of outcomes in Clinical Trials of Stroke Rehabilitation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2021, 30, 106022.	1.6	5
15	Validation of the telephone-based assessment of locomotion ability after stroke. <i>International Journal of Rehabilitation Research</i> , 2021, 44, 88-91.	1.3	5
16	Perfil epidemiológico e clínico de crianças vítimas de queimadura internadas em um centro de tratamento de queimados. <i>Research, Society and Development</i> , 2021, 10, e354101623895.	0.1	2
17	Teaching remotely during the COVID-19 pandemic: perceptions from and psychological impact on health science professors in Brazil. <i>Research, Society and Development</i> , 2021, 10, e151101724451.	0.1	1
18	Personal and organizational characteristics associated with evidence-based practice reported by Brazilian physical therapists providing service to people with stroke: a cross-sectional mail survey. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 349-357.	2.5	8

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19	Deficits in motor coordination of the paretic lower limb best explained activity limitations after stroke. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 417-423.	1.3	14
20	Deficits in motor coordination of the paretic lower limb limit the ability to immediately increase walking speed in individuals with chronic stroke. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 496-502.	2.5	7
21	Water-based exercises for improving walking speed, balance, and strength after stroke: a systematic review with meta-analyses of randomized trials. <i>Physiotherapy</i> , 2020, 107, 100-110.	0.4	11
22	Ankle-foot orthoses and continuous functional electrical stimulation improve walking speed after stroke: a systematic review and meta-analyses of randomized controlled trials. <i>Physiotherapy</i> , 2020, 109, 43-53.	0.4	8
23	Validation of the Telephone-Based Application of the ABILHAND for Assessment of Manual Ability After Stroke. <i>Journal of Neurologic Physical Therapy</i> , 2020, 44, 256-260.	1.4	10
24	Canes may not improve spatiotemporal parameters of walking after stroke: a systematic review of cross-sectional within-group experimental studies. <i>Disability and Rehabilitation</i> , 2020, , 1-8.	1.8	2
25	Community-dwelling individuals with stroke, who have inspiratory muscle weakness, report greater dyspnea and worse quality of life. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 135-140.	1.3	3
26	Adherence and barriers to general and respiratory exercises in cystic fibrosis. <i>Pediatric Pulmonology</i> , 2020, 55, 2646-2652.	2.0	6
27	Does neuromodulation transcranial direct current stimulation (tDCS) associated with peripheral stimulation through exercise to walk have an impact on falls in people with Parkinson's disease?. <i>Medical Hypotheses</i> , 2020, 144, 109916.	1.5	3
28	Benefits of Home-Based Respiratory Muscle Training from the Perspectives of Individuals Who Had a Stroke: Qualitative Study. <i>PM and R</i> , 2020, 12, 990-996.	1.6	2
29	Exploratory analysis of randomized clinical trials in physiotherapy aimed at improving walking speed after stroke. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 361-368.	1.3	2
30	Diminui�o no uso de bebidas alco�licas e a viol�ncia pelo parceiro �ntimo. <i>Revista Brasileira De Medicina De Fam�lia E Comunidade</i> , 2020, 15, 2263.	0.4	0
31	Test-Retest Reliability of the ABILOCO Questionnaire in Individuals with Stroke. <i>PM and R</i> , 2019, 11, 843-848.	1.6	8
32	Walking speed best explains perceived locomotion ability in ambulatory people with chronic stroke, assessed by the ABILOCO questionnaire. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 412-418.	2.5	3
33	High-Intensity Respiratory Muscle Training Improves Strength and Dyspnea Poststroke: A Double-Blind Randomized Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 205-212.	0.9	23
34	Prevalence of dyspnea after stroke: a telephone-based survey. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 311-316.	2.5	6
35	Perceptions of individuals with stroke regarding the use of a cane for walking: A qualitative study. <i>Journal of Bodywork and Movement Therapies</i> , 2019, 23, 166-170.	1.2	12
36	Hip and Knee Strengthening Is More Effective Than Knee Strengthening Alone for Reducing Pain and Improving Activity in Individuals With Patellofemoral Pain: A Systematic Review With Meta-analysis. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 19-31.	3.5	54

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37	Effect of the provision of a cane on walking and social participation in individuals with stroke: protocol for a randomized trial. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 168-173.	2.5	6
38	Efficacy of Interventions to Improve Respiratory Function After Stroke. <i>Respiratory Care</i> , 2018, 63, 920-933.	1.6	36
39	Adapta��o transcultural da Modified Gait Efficacy Scale para indiv�duos p�s-acidente vascular encef�lico. <i>Revista De Terapia Ocupacional Da Universidade De S�o Paulo</i> , 2018, 29, 230-236.	0.0	4
40	Effect of high-intensity home-based respiratory muscle training on strength of respiratory muscles following a stroke: a protocol for a randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 372-377.	2.5	16
41	Lower-limb motor coordination is significantly impaired in ambulatory people with chronic stroke: A cross-sectional study. <i>Journal of Rehabilitation Medicine</i> , 2017, 49, 322-326.	1.1	12
42	Respiratory muscle training increases respiratory muscle strength and reduces respiratory complications after stroke: a systematic review. <i>Journal of Physiotherapy</i> , 2016, 62, 138-144.	1.7	86
43	The provision of a cane provides greater benefit to community-dwelling people after stroke with a baseline walking speed between 0.4 and 0.8 metres/second: an experimental study. <i>Physiotherapy</i> , 2016, 102, 351-356.	0.4	17
44	Reabilita��o baseada em movimento para melhora de dor e atividade em indiv�duos com espondil�lise ou espondilolistese: revis�o sistem�tica. <i>ConScientiae Sa�de</i> , 2016, 15, 312-324.	0.1	0
45	Walking training with cueing of cadence improves walking speed and stride length after stroke more than walking training alone: a systematic review. <i>Journal of Physiotherapy</i> , 2015, 61, 10-15.	1.7	88
46	TUG-ABS Portuguese-Brazil: a clinical instrument to assess mobility of hemiparetic subjects due to stroke. <i>Revista Neurociencias</i> , 2015, 23, 357-367.	0.0	3
47	TUG-ABS Portugu�s-Brasil. <i>Revista Neurociencias</i> , 2015, 23, 357-367.	0.0	4
48	Addition of trunk restraint to home-based modified constraint-induced movement therapy does not bring additional benefits in chronic stroke individuals with mild and moderate upper limb impairments: A pilot randomized controlled trial. <i>NeuroRehabilitation</i> , 2014, 35, 391-404.	1.3	14
49	Influences of hand dominance on the maintenance of benefits after home-based modified constraint-induced movement therapy in individuals with stroke. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 435-444.	2.5	13
50	Walking training associated with virtual reality-based training increases walking speed of individuals with chronic stroke: systematic review with meta-analysis. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 502-512.	2.5	43
51	Strength deficits of the shoulder complex during isokinetic testing in people with chronic stroke. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 268-275.	2.5	10
52	Cyclical electrical stimulation increases strength and improves activity after stroke: a systematic review. <i>Journal of Physiotherapy</i> , 2014, 60, 22-30.	1.7	42
53	Treadmill training is effective for ambulatory adults with stroke: a systematic review. <i>Journal of Physiotherapy</i> , 2013, 59, 73-80.	1.7	102
54	Desenvolvimento de um modelo de p� segmentado para avalia��o de indiv�duos cal�sados. <i>Fisioterapia Em Movimento</i> , 2013, 26, 95-105.	0.1	0

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55	Different instructions during the ten-meter walking test determined significant increases in maximum gait speed in individuals with chronic hemiparesis. Brazilian Journal of Physical Therapy, 2012, 16, 122-127.	2.5	64
56	Isometric hand grip strength correlated with isokinetic data of the shoulder stabilizers in individuals with chronic stroke. Journal of Bodywork and Movement Therapies, 2012, 16, 275-280.	1.2	24
57	The effects of walking sticks on gait kinematics and kinetics with chronic stroke survivors. Clinical Biomechanics, 2012, 27, 131-137.	1.2	64
58	Motor Activity Log-Brazil: reliability and relationships with motor impairments in individuals with chronic stroke. Arquivos De Neuro-Psiquiatria, 2012, 70, 196-201.	0.8	34
59	Fortalecimento dos m�sculos estabilizadores da esc�pula e qualidade de vida de indiv�duos com hemiparesia. ConScientiae Sa�de, 2011, 10, 356-362.	0.1	1
60	Treinamento global na press�o inspirat�ria m�xima e funcionalidade de um indiv�duo com hemiparesia cr�nica. ConScientiae Sa�de, 2011, 10, 555-562.	0.1	1
61	O movimento funcional de alcance em uma abordagem ecol�gica. Fisioterapia E Pesquisa, 2010, 17, 184-189.	0.1	1
62	Effects of constraint-induced movement therapy as a rehabilitation strategy for the affected upper limb of children with hemiparesis: systematic review of the literature. Brazilian Journal of Physical Therapy, 2009, 13, 97-102.	2.5	16
63	Efeito dos exerc�cios de estabiliza��o na intensidade da dor e no desempenho funcional de indiv�duos com lombalgia cr�nica. ConScientiae Sa�de, 2009, 8, 615-619.	0.1	2