## Janaine Cunha Polese

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Arterial stiffness and functional capacity in individuals with chronic stroke: a cross-sectional study. Physiotherapy Theory and Practice, 2023, 39, 912-917.	0.6	1
2	Measurement properties of the Brazilian version of the Stroke Upper Limb Capacity Scale (SULCS- <i>Brazil</i> ). Topics in Stroke Rehabilitation, 2023, 30, 610-619.	1.0	0
3	mHealth technologies used to capture walking and arm use behavior in adult stroke survivors: a scoping review beyond measurement properties. Disability and Rehabilitation, 2022, 44, 6094-6106.	0.9	11
4	Clinical effects of assisted robotic gait training in walking distance, speed, and functionality are maintained over the long term in individuals with cerebral palsy: a systematic review and meta-analysis. Disability and Rehabilitation, 2022, 44, 5418-5428.	0.9	2
5	Functional capacity and walking speed reserve in individuals with chronic stroke: A cross-sectional study. Physiotherapy Theory and Practice, 2022, 38, 2563-2567.	0.6	2
6	Oxygen uptake efficiency slope in community-dwelling ambulant stroke survivors during walking and stair climbing: a cross-sectional study. Topics in Stroke Rehabilitation, 2022, , 1-7.	1.0	0
7	How to Score the Peak Oxygen Consumption Obtained Through Cardiopulmonary Exercise Test in Individuals after Stroke?. Journal of Stroke and Cerebrovascular Diseases, 2022, 31, 106314.	0.7	0
8	Oxygen pulse best predicts energy expenditure during stair ascent and descent in individuals with chronic stroke. Neurological Sciences, 2022, , 1.	0.9	0
9	Does dual task merged in a mixed physical exercise protocol impact the mobility under dual task conditions in mild impaired stroke survivors? A feasibility, safety, randomized, and controlled pilot trial. Disability and Rehabilitation, 2022, , 1-8.	0.9	0
10	Duke Activity Status Index cut-off scores for assessing functional capacity after stroke. Disability and Rehabilitation, 2021, 43, 713-717.	0.9	9
11	Predictors of physical activity levels in individuals with Parkinson's disease: a cross-sectional study. Neurological Sciences, 2021, 42, 1499-1505.	0.9	4
12	Treadmill walking improves walking speed and distance in ambulatory people after stroke and is not inferior to overground walking: a systematic review. Journal of Physiotherapy, 2021, 67, 95-104.	0.7	17
13	Fall Efficacy Scale–International cut-off score discriminates fallers and non-fallers individuals who have had stroke. Journal of Bodywork and Movement Therapies, 2021, 26, 167-173.	0.5	12
14	Correspondence: Author response to Godi etÂal. Journal of Physiotherapy, 2021, 67, 233.	0.7	0
15	Validity of the modified sphygmomanometer test for the assessment of tip pinch strength in Parkinson's disease. Journal of Bodywork and Movement Therapies, 2021, 28, 87-91.	0.5	1
16	Validity of mHealth devices for counting steps in individuals with Parkinson's disease. Journal of Bodywork and Movement Therapies, 2021, 28, 496-501.	0.5	7
17	Physical activity level is associated with gait performance and five times sit-to-stand in Parkinson's disease individuals. Acta Neurologica Belgica, 2021, , 1.	0.5	1
18	Deficits in motor coordination of the paretic lower limb best explained activity limitations after stroke. Physiotherapy Theory and Practice, 2020, 36, 417-423.	0.6	14

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19	An investigation into the validity and reliability of mHealth devices for counting steps in chronic stroke survivors. Clinical Rehabilitation, 2020, 34, 394-403.	1.0	17
20	The Practices, Orientation, Satisfaction, and Sexual Response in Men with Spinal Cord Injury. Sexuality and Disability, 2020, 38, 615-623.	0.4	0
21	Association between walking and strength of lower limbs after chronic stroke. Acta FisiÃitrica, 2020, 27, 131-138.	0.0	0
22	Impacto de um programa de fortalecimento muscular dos membros inferiores no equilÃbrio e na performance funcional de idosos institucionalizados: um estudo controlado e randomizado. Acta Fisiátrica, 2020, 27, 174-181.	0.0	2
23	Validity of the accelerometer and smartphone application in estimating energy expenditure in individuals with chronic stroke. Brazilian Journal of Physical Therapy, 2019, 23, 236-243.	1.1	11
24	Levels of cortisol and neurotrophic factor brain-derived in Parkinson's disease. Neuroscience Letters, 2019, 708, 134359.	1.0	19
25	Força muscular e habilidade de locomoção em indivÃduos pós-acidente vascular encefálico crônico. Fisioterapia E Pesquisa, 2019, 26, 158-163.	0.3	0
26	Google fit smartphone application or Gt3X Actigraph: Which is better for detecting the stepping activity of individuals with stroke? AÂvalidity study. Journal of Bodywork and Movement Therapies, 2019, 23, 461-465.	0.5	20
27	Validity and reliability of the Modified Sphygmomanometer Test with fixed stabilization for clinical measurement of muscle strength. Journal of Bodywork and Movement Therapies, 2019, 23, 844-849.	0.5	4
28	Instrumentos de avaliação da sexualidade em homens e mulheres após a lesão medular. Acta Fisiátrica, 2019, 26, .	0.0	0
29	Associations between walking speed and participation, according to walking status in individuals with chronic stroke. NeuroRehabilitation, 2019, 45, 341-348.	0.5	15
30	High-Intensity Respiratory Muscle Training Improves Strength and Dyspnea Poststroke: A Double-Blind Randomized Trial. Archives of Physical Medicine and Rehabilitation, 2019, 100, 205-212.	0.5	23
31	Impacto de um treinamento para o uso da Classificação Internacional de Funcionalidade, Incapacidade e Saúde. Acta Fisiátrica, 2019, 26, 83-87.	0.0	0
32	Comparação da incapacidade percebida e independência funcional em indivÃduos com lesão medular atletas e não atletas. Fisioterapia E Pesquisa, 2019, 26, 433-438.	0.3	2
33	Relationship between oxygen cost of walking and level of walking disability after stroke: An experimental study. Physiotherapy Research International, 2018, 23, e1688.	0.7	15
34	Effects of a health education program on cytokines and cortisol levels in fibromyalgia patients: a randomized controlled trial. Advances in Rheumatology, 2018, 58, 21.	0.8	16
35	Energy expenditure and cost of walking and stair climbing in individuals with chronic stroke. Brazilian Journal of Physical Therapy, 2017, 21, 192-198.	1.1	12
36	Effect of high-intensity home-based respiratory muscle training on strength of respiratory muscles following a stroke: a protocol for a randomized controlled trial. Brazilian Journal of Physical Therapy, 2017, 21, 372-377.	1,1	16

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37	Strength deficits of the paretic lower extremity muscles were the impairment variables that best explained restrictions in participation after stroke. Disability and Rehabilitation, 2017, 39, 2158-2163.	0.9	16
38	Recruitment rate and retention of stroke subjects in cross-sectional studies. Ciencia E Saude Coletiva, 2017, 22, 255-260.	0.1	6
39	Caracterização da participação social de indivÃduos na fase crônica pós-acidente vascular encefálico. Revista De Terapia Ocupacional Da Universidade De São Paulo, 2017, 28, 71.	0.1	5
40	Confiabilidade interexaminadores do teste e re-teste do esfigmomanômetro modificado em indivÃduos saudáveis. Conexão Ciência (Online), 2017, 12, 38-45.	0.1	2
41	Respiratory muscle training increases respiratory muscle strength and reduces respiratory complications after stroke: a systematic review. Journal of Physiotherapy, 2016, 62, 138-144.	0.7	86
42	Handgrip strength deficits best explain limitations in performing bimanual activities after stroke. Journal of Physical Therapy Science, 2016, 28, 1161-1165.	0.2	16
43	Relationships between self-reported and performance-based measures of functional capacity in individuals with chronic stroke. Journal of Physical Therapy Science, 2016, 28, 1208-1212.	0.2	7
44	Short- and long-term training effects on motor and functional performances of community-dwelling individuals with chronic stroke. European Journal of Physiotherapy, 2016, 18, 3-10.	0.7	0
45	Predictors of energy cost during stair ascent and descent in individuals with chronic stroke. Journal of Physical Therapy Science, 2015, 27, 3739-3743.	0.2	9
46	TUG-ABS Portuguese-Brazil: a clinical instrument to assess mobility of hemiparetic subjects due to stroke. Revista Neurociencias, 2015, 23, 357-367.	0.0	3
47	Correlações entre a força muscular dos membros inferiores e o número de quedas em hemiparéticos crônicos. Revista Neurociencias, 2015, 23, 97-102.	0.0	0
48	Oxygen consumption during rest, body mass index, and metabolic parameters of stroke patients. Revista Neurociencias, 2015, 23, 23-29.	0.0	0
49	Correlations between the muscle strength of lower limbs and the number of falls in chronic hemiparesis. Revista Neurociencias, 2015, 23, 97-102.	0.0	0
50	Cardiorespiratory Stress is not Achieved During Routine Physiotherapy in Chronic Stroke. International Journal of Physical Medicine & Rehabilitation, 2014, 02, .	0.5	1
51	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. NeuroRehabilitation, 2014, 35, 391-404.	0.5	14
52	Influences of hand dominance on the maintenance of benefits after home-based modified constraint-induced movement therapy in individuals with stroke. Brazilian Journal of Physical Therapy, 2014, 18, 435-444.	1.1	13
53	Strength deficits of the shoulder complex during isokinetic testing in people with chronic stroke. Brazilian Journal of Physical Therapy, 2014, 18, 268-275.	1.1	10
54	Cyclical electrical stimulation increases strength and improves activity after stroke: a systematic review. Journal of Physiotherapy, 2014, 60, 22-30.	0.7	42

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55	Functional Data Analyses for the Assessment of Joint Power Profiles During Gait of Stroke Subjects. Journal of Applied Biomechanics, 2014, 30, 348-352.	0.3	13
56	Chronic Hemiparetic Subjects with Higher Physical Activity Levels Report Better Quality of Life. Revista Neurociencias, 2014, 22, 221-226.	0.0	2
57	Clinical and motor functional of hospitalized elderly after Stroke. Revista Neurociencias, 2014, 22, 337-343.	0.0	2
58	Treadmill training is effective for ambulatory adults with stroke: a systematic review. Journal of Physiotherapy, 2013, 59, 73-80.	0.7	102
59	Strength of the respiratory and lower limb muscles and functional capacity in chronic stroke survivors with different physical activity levels. Brazilian Journal of Physical Therapy, 2013, 17, 487-493.	1.1	32
60	Estudo de seguimento da função motora de indivÃduos pÃ3s-acidente vascular encefálico. Fisioterapia E Pesquisa, 2013, 20, 222-227.	0.3	0
61	Efeitos da Wiireabilitação Na Mobilidade de Tronco de IndivÃduos com Doença de Parkinson: Um Estudo Piloto. Revista Neurociencias, 2013, 21, 364-368.	0.0	3
62	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.	1.1	64
63	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.	0.5	24
64	The effects of walking sticks on gait kinematics and kinetics with chronic stroke survivors. Clinical Biomechanics, 2012, 27, 131-137.	0.5	64