

Luci Fuscaldi Teixeira-Salmela

List of Publications by Year in descending order

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72
papers

2,300
citations

304368

22
h-index

233125

45
g-index

81
all docs

81
docs citations

81
times ranked

2319
citing authors

#	ARTICLE	IF	CITATIONS
1	Measurement properties of the Brazilian version of the Stroke Upper Limb Capacity Scale (SULCS-Brazil). <i>Topics in Stroke Rehabilitation</i> , 2023, 30, 610-619.	1.0	0
2	Perspectives, satisfaction, self-efficacy, and barriers to aerobic exercise reported by individuals with chronic stroke in a developing country. <i>Disability and Rehabilitation</i> , 2022, 44, 3089-3094.	0.9	6
3	General and comparative self-rated health in chronic stroke: an important outcome measure for health professionals. <i>BMC Neurology</i> , 2022, 22, 78.	0.8	0
4	Perceived barriers to exercise reported by individuals with stroke, who are able to walk in the community. <i>Disability and Rehabilitation</i> , 2021, 43, 331-337.	0.9	24
5	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.	0.5	12
6	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.	1.0	1
7	Upper Limb Energy Demand During Unilateral Arm Crank Submaximal Exercise Testing in Individuals With Chronic Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1755-1763.	0.5	1
8	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.	0.7	5
9	Depressive symptoms and functional status are associated with sleep quality after stroke. <i>Topics in Stroke Rehabilitation</i> , 2021, 28, 573-580.	1.0	7
10	Adaptaço transcultural do Subjective Index of Physical and Social Outcome (SIPSO) para aplicaço no Brasil. <i>Revista Ciencias Em Saude</i> , 2021, 11, 37-45.	0.0	0
11	Efficacy of interventions aimed at improving physical activity in individuals with stroke: a systematic review. <i>Disability and Rehabilitation</i> , 2020, 42, 902-917.	0.9	21
12	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.	1.1	8
13	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.	1.1	7
14	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.	0.2	8
15	Reliability and validity of the incremental shuttle walking test in individuals after stroke. <i>Topics in Stroke Rehabilitation</i> , 2020, 28, 1-9.	1.0	5
16	Efficacy of task-specific circuit training on physical activity levels and mobility of stroke patients: A randomized controlled trial. <i>NeuroRehabilitation</i> , 2020, 47, 451-462.	0.5	5
17	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.	0.9	2
18	Effects of aerobic training on physical activity in people with stroke: A randomized controlled trial. <i>NeuroRehabilitation</i> , 2020, 46, 391-401.	0.5	23

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19	Knee extensor muscles strength indicates global lower-limb strength in individuals who have suffered a stroke: A cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 221-227.	1.1	16
20	Measurement properties of self-report physical activity assessment tools for patients with stroke: a systematic review. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 476-490.	1.1	16
21	A Single Trial May Be Used for Measuring Muscle Strength With Dynamometers in Individuals With Stroke: A Cross-Sectional Study. <i>PM and R</i> , 2019, 11, 372-378.	0.9	3
22	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.	0.5	23
23	Analysis of symmetry between lower limbs during gait of older women with bilateral knee osteoarthritis. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 67-73.	1.4	13
24	Reference values for muscle strength: a systematic review with a descriptive meta-analysis. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 355-369.	1.1	37
25	Analysis of Test-Retest Reliability, Construct Validity, and Internal Consistency of the Brazilian Version of the Pelvic Girdle Questionnaire. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2018, 41, 425-433.	0.4	5
26	Strength of the lower limb and trunk muscles is associated with gait speed in individuals with sub-acute stroke: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 459-466.	1.1	31
27	Cross-cultural validity of the ABILOCO questionnaire for individuals with stroke, based on Rasch analysis. <i>Disability and Rehabilitation</i> , 2018, 40, 1310-1317.	0.9	12
28	Effects of aerobic training on physical activity in people with stroke: protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 446.	0.7	17
29	Adaptaç�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.	0.1	4
30	Measurement properties of self-report physical activity assessment tools in stroke: a protocol for a systematic review. <i>BMJ Open</i> , 2017, 7, e012655.	0.8	11
31	Effects of Anteroposterior Talus Mobilization on Range of Motion, Pain, and Functional Capacity in Participants With Subacute and Chronic Ankle Injuries: A Controlled Trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2017, 40, 273-283.	0.4	11
32	Efficacy of Task-Specific Training on Physical Activity Levels of People With Stroke: Protocol for a Randomized Controlled Trial. <i>Physical Therapy</i> , 2017, 97, 640-648.	1.1	8
33	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.	1.1	16
34	Efficacy of Task-Specific Training on Physical Activity Levels of People With Stroke: Protocol for a Randomized Controlled Trial. <i>Physical Therapy</i> , 2017, 97, 640-648.	1.1	1
35	Recruitment rate and retention of stroke subjects in cross-sectional studies. <i>Ciencia E Saude Coletiva</i> , 2017, 22, 255-260.	0.1	6
36	Adaptaç�o transcultural do Question�rio ABILHAND espec�fico para indiv�duos p�s-acidente vascular encef�lico. <i>Revista De Terapia Ocupacional Da Universidade De S�o Paulo</i> , 2017, 28, 19.	0.1	3

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37	Caracteriza��o da participa��o social de indiv�duos na fase cr�nica p�s-acidente vascular encef�lico. Revista De Terapia Ocupacional Da Universidade De S�o Paulo, 2017, 28, 71.	0.1	5
38	Cross-cultural validity of the Brazilian version of the ABILHAND questionnaire for chronic stroke individuals, based on Rasch analysis. Journal of Rehabilitation Medicine, 2016, 48, 6-13.	0.8	15
39	Adapta��o transcultural e reproduzibilidade do Measure of the Quality of the Environment em indiv�duos com hemiparesia. Revista De Terapia Ocupacional Da Universidade De S�o Paulo, 2016, 27, 42.	0.1	5
40	Assessment of the strength of the lower limb muscles in subjects with stroke with portable dynamometry: a literature review. Fisioterapia Em Movimento, 2016, 29, 193-208.	0.4	13
41	Handgrip strength deficits best explain limitations in performing bimanual activities after stroke. Journal of Physical Therapy Science, 2016, 28, 1161-1165.	0.2	16
42	180� turn while walking: characterization and comparisons between subjects with and without stroke. Journal of Physical Therapy Science, 2016, 28, 2694-2699.	0.2	17
43	Efeitos de atividades f�sicas e terap�uticas em adultos maduros e idosos. Fisioterapia Brasil, 2016, 2, 99-106.	0.1	2
44	Reliability and validity of the modified sphygmomanometer test for the assessment of strength of upper limb muscles after stroke. Journal of Rehabilitation Medicine, 2015, 47, 697-705.	0.8	13
45	Assessment of the strength of the trunk and upper limb muscles in stroke subjects with portable dynamometry: a literature review. Fisioterapia Em Movimento, 2015, 28, 169-186.	0.4	11
46	Measurement properties of the lower extremity motor coordination test in individuals with stroke. Journal of Rehabilitation Medicine, 2015, 47, 502-507.	0.8	18
47	Review of the psychometric properties of lower limb motor coordination tests. Fisioterapia Em Movimento, 2014, 27, 541-553.	0.4	10
48	Validity and reliability of the modified sphygmomanometer test to assess strength of the lower limbs and trunk muscles after stroke. Journal of Rehabilitation Medicine, 2014, 46, 620-628.	0.8	26
49	Chronic Hemiparetic Subjects with Higher Physical Activity Levels Report Better Quality of Life. Revista Neurociencias, 2014, 22, 221-226.	0.0	2
50	Avalia��o da for�a muscular pelo teste do esfigmoman�metro modificado: uma revis�o da literatura. Fisioterapia Em Movimento, 2013, 26, 437-452.	0.4	21
51	Estudo de seguimento da fun�o motora de indiv�duos p�s-acidente vascular encef�lico. Fisioterapia E Pesquisa, 2013, 20, 222-227.	0.3	0
52	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
53	The effects of walking sticks on gait kinematics and kinetics with chronic stroke survivors. Clinical Biomechanics, 2012, 27, 131-137.	0.5	64
54	Motor Activity Log-Brazil: reliability and relationships with motor impairments in individuals with chronic stroke. Arquivos De Neuro-Psiquiatria, 2012, 70, 196-201.	0.3	34

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55	Exercício aeróbico e fortalecimento muscular melhoram o desempenho funcional na doença de Parkinson. <i>Fisioterapia Em Movimento</i> , 2011, 24, 379-388.	0.4	7
56	Upper Extremity Function in Stroke Subjects: Relationships between the International Classification of Functioning, Disability, and Health Domains. <i>Journal of Hand Therapy</i> , 2011, 24, 257-265.	0.7	189
57	The effect of lumbar posture on abdominal muscle thickness during an isometric leg task in people with and without non-specific low back pain. <i>Manual Therapy</i> , 2011, 16, 578-584.	1.6	29
58	Relationships between measures of muscular performance, proprioceptive acuity, and aging in elderly women with knee osteoarthritis. <i>Archives of Gerontology and Geriatrics</i> , 2011, 53, e253-e257.	1.4	19
59	Musculoskeletal biomechanics in sit-to-stand and stand-to-sit activities with stroke subjects: a systematic review. <i>Fisioterapia Em Movimento</i> , 2010, 23, 35-52.	0.4	25
60	Comparação entre indivíduos hemiparéticos com e sem histórico de quedas com base nos componentes da Classificação Internacional de Funcionalidade, Incapacidade e Saúde. <i>Fisioterapia E Pesquisa</i> , 2010, 17, 242-247.	0.3	12
61	Relationships between muscular torque and gait speed in chronic hemiparetic subjects. <i>Disability and Rehabilitation</i> , 2009, 31, 103-108.	0.9	24
62	Applicability of the coactivation method in assessing synergies of the scapular stabilizing muscles. <i>Journal of Shoulder and Elbow Surgery</i> , 2009, 18, 764-772.	1.2	10
63	Effects of the Direction of Turning on the Timed Up & Go Test with Stroke Subjects. <i>Topics in Stroke Rehabilitation</i> , 2009, 16, 196-206.	1.0	80
64	Scapular muscle recruitment patterns and isokinetic strength ratios of the shoulder rotator muscles in individuals with and without impingement syndrome. <i>Journal of Shoulder and Elbow Surgery</i> , 2008, 17, S48-S53.	1.2	103
65	Effects of cadence on energy generation and absorption at lower extremity joints during gait. <i>Clinical Biomechanics</i> , 2008, 23, 769-778.	0.5	72
66	Comparisons of electromyographic activity of scapular muscles between elevation and lowering of the arms. <i>Physiotherapy Theory and Practice</i> , 2008, 24, 360-371.	0.6	7
67	Scapular Muscular Activity With Shoulder Impingement Syndrome During Lowering of the Arms. <i>Clinical Journal of Sport Medicine</i> , 2008, 18, 130-136.	0.9	29
68	Validation of the human activity profile in stroke: A comparison of observed, proxy and self-reported scores. <i>Disability and Rehabilitation</i> , 2007, 29, 1518-1524.	0.9	58
69	Análise das propriedades psicométricas da versão brasileira da escala Tampa de cinesiofobia. <i>Acta Ortopédica Brasileira</i> , 2007, 15, 19-24.	0.2	98
70	Impact of an exercise program on physical, emotional, and social aspects of quality of life of individuals with Parkinson's disease. <i>Movement Disorders</i> , 2006, 21, 1073-1077.	2.2	113
71	Functional performance and quality of life related to training and detraining of community-dwelling elderly. <i>Disability and Rehabilitation</i> , 2005, 27, 1007-1012.	0.9	46
72	Muscle strengthening and physical conditioning to reduce impairment and disability in chronic stroke survivors. <i>Archives of Physical Medicine and Rehabilitation</i> , 1999, 80, 1211-1218.	0.5	403