

Tania Fernandes Campos

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

638
citations

686830

13
h-index

642321

23
g-index

58
all docs

58
docs citations

58
times ranked

994
citing authors

#	ARTICLE	IF	CITATIONS
1	Is motor learning of stroke patients in non-immersive virtual environment influenced by laterality of injury? A preliminary study. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 25, 53-60.	0.5	2
2	Transfer of Learning from a Virtual Table Tennis Game to Drinking from a Glass Task in Stroke Patients. <i>Middle East Journal of Rehabilitation and Health Studies</i> , 2021, 8, .	0.1	0
3	Predictive factors of functional independence in basic activities of daily living during hospitalization and after discharge of stroke patients. <i>Brain Injury</i> , 2021, 35, 26-31.	0.6	4
4	Effects of exergames training on postural balance in patients who had a chronic stroke: study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2020, 10, e038593.	0.8	6
5	Seguimento de pessoas acometidas por doenças cerebrovasculares em um hospital regional amazônico: uma metodologia WHO STEP Stroke. <i>Acta Fisiátrica</i> , 2020, 27, 206-212.	0.0	0
6	Medidas de erros durante jogos de dardos virtual e real em pacientes com Acidente Vascular Cerebral: implicações para reabilitação neurológica. <i>Research, Society and Development</i> , 2020, 9, e657997653.	0.0	0
7	Functional activities habits in chronic stroke patients: A perspective based on ICF framework. <i>NeuroRehabilitation</i> , 2019, 45, 79-85.	0.5	6
8	Circadian activity rhythm and fragmentation are associated with sleep-wake patterns and sleep quality in patients with stroke. <i>NeuroRehabilitation</i> , 2019, 44, 353-360.	0.5	3
9	Action Observation for Rehabilitation After Stroke. <i>Stroke</i> , 2019, 50, .	1.0	1
10	Short form of the Social Rhythm Metric: a tool to evaluate the social and functional impact on stroke patients. <i>Sleep and Biological Rhythms</i> , 2019, 17, 19-26.	0.5	1
11	Força Muscular Respiratória e Mobilidade Torácica em Crianças e Adolescentes com Leucemia Aguda e Escolares Saudáveis. <i>Revista Brasileira De Cancerologia</i> , 2019, 57, 511-517.	0.0	8
12	Electroencephalographic changes using virtual reality program: technical note. <i>Neurological Research</i> , 2018, 40, 160-165.	0.6	14
13	Action observation for upper limb rehabilitation after stroke. <i>The Cochrane Library</i> , 2018, 2018, CD011887.	1.5	42
14	A nonparametric methodological analysis of rest-activity rhythm in type 2 diabetes. <i>Sleep Science</i> , 2018, 11, 281-289.	0.4	15
15	Brain activity during a lower limb functional task in a real and virtual environment: A comparative study. <i>NeuroRehabilitation</i> , 2017, 40, 391-400.	0.5	13
16	Observational practice of incentive spirometry in stroke patients. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 24-29.	1.1	0
17	Quantifying the Degree of Movement Dissimilarity between Two Distinct Action Scenarios: An Exploratory Approach with Procrustes Analysis. <i>Frontiers in Psychology</i> , 2017, 8, 640.	1.1	3
18	Grau de conhecimento dos pacientes com acidente vascular cerebral sobre a patologia. <i>Revista De Ciências Mídicas E Biológicas</i> , 2016, 14, 206.	0.0	0

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19	Maximal Respiratory Pressures of Healthy Children. <i>Pediatric Physical Therapy</i> , 2015, 27, 31-37.	0.3	11
20	Predicted normal values for maximal respiratory pressures in children. <i>ConScientiae Saãde</i> , 2015, 14, 187-194.	0.1	4
21	Pulmonary function of children with acute leukemia in maintenance phase of chemotherapy. <i>Revista Paulista De Pediatria</i> , 2014, 32, 320-325.	0.4	1
22	Effects of motor tasks through photos and videos in patients after stroke. <i>Psicologia: Reflexao E Critica</i> , 2014, 27, 740-747.	0.4	0
23	Respiratory muscle strength of Brazilian adolescents: obtained and predicted values. <i>Journal of Human Growth and Development</i> , 2014, 24, 168.	0.2	3
24	Nonparametric methods in actigraphy: An update. <i>Sleep Science</i> , 2014, 7, 158-164.	0.4	134
25	Comparison of the immediate effect of the training with a virtual reality game in stroke patients according side brain injury. <i>NeuroRehabilitation</i> , 2014, 35, 39-45.	0.5	15
26	Acute Effects of Volume-Oriented Incentive Spirometry on Chest Wall Volumes in Patients After a Stroke. <i>Respiratory Care</i> , 2014, 59, 1101-1107.	0.8	33
27	Rastreo cognitivo em pacientes com acidente vascular cerebral: um estudo transversal. <i>Jornal Brasileiro De Psiquiatria</i> , 2014, 63, 98-103.	0.2	4
28	Mobilidade torãica de crianãsas em tratamento quimioterãipico para leucemia agudaMobilidade torãica de crianãsas em tratamento quimioterãipico para leucemia aguda. <i>ConScientiae Saãde</i> , 2014, 13, 267-273.	0.1	1
29	Observaãõo da aãõo com frequãncia autocontrolada e prã©-determinada no acidente vascular cerebral. <i>ConScientiae Saãde</i> , 2014, 13, 225-233.	0.1	0
30	Prediction equations for maximal respiratory pressures of Brazilian adolescents. <i>Brazilian Journal of Physical Therapy</i> , 2013, 17, 218-226.	1.1	11
31	Circadian and homeostatic changes of sleep-wake and quality of life in stroke: Implications for neurorehabilitation. <i>NeuroRehabilitation</i> , 2013, 32, 337-343.	0.5	23
32	Predictive factors of subjective sleep quality and insomnia complaint in patients with stroke: implications for clinical practice. <i>Anais Da Academia Brasileira De Ciencias</i> , 2013, 85, 1197-1206.	0.3	21
33	Maze test: an instrument to evaluate age-related cognitive and motor changes in humans. <i>Revista Brasileira De Ciãncias Do Envelhecimento Humano</i> , 2013, 10, .	0.0	3
34	Actigraphic Analysis of the SleepêWake Cycle and Physical Activity Level in Patients with Stroke: Implications for Clinical Practice. <i>Chronobiology International</i> , 2012, 29, 1267-1272.	0.9	30
35	ANãLISE DO ãNDICE DE PERCEPãõ DE ESFORãO NA AVALIAãõ DAS PRESSãES RESPIRATãRIAS MãXIMAS EM CRIANãAS E ADOLESCENTES. <i>Journal of Human Growth and Development</i> , 2012, 22, 314.	0.2	4
36	Early stroke case-fatality rates in three hospital registries in the Northeast and Southeast of Brazil. <i>Arquivos De Neuro-Psiquiatria</i> , 2012, 70, 869-873.	0.3	15

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37	Valores encontrados e preditos para as pressões respiratórias máximas de crianças brasileiras. <i>Journal of Human Growth and Development</i> , 2012, 22, 166.	0.2	6
38	Comparação dos instrumentos de avaliação do sono, cognição e função no acidente vascular encefálico com a classificação internacional de funcionalidade, incapacidade e saúde (CIF). <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 23-29.	1.1	15
39	Valores de referência e fatores relacionados à mobilidade torácica em crianças brasileiras. <i>Revista Paulista De Pediatria</i> , 2012, 30, 570-575.	0.4	6
40	Pressões respiratórias máximas na predição de risco pós-operatório em cirurgia cardíaca. <i>ConScientiae Saúde</i> , 2012, 11, 119-124.	0.1	2
41	Comparação das pressões respiratórias máximas entre escolares das redes pública e privada. <i>Revista Paulista De Pediatria</i> , 2012, 30, 244-250.	0.4	0
42	Protocolo de treinamento muscular inspiratório pré-operatório em cirurgia cardíaca eletiva: estudo piloto. <i>ConScientiae Saúde</i> , 2012, 11, 265-273.	0.1	2
43	Pressões respiratórias máximas de pico e sustentada na avaliação da força muscular respiratória de crianças. <i>Revista Brasileira De Saude Materno Infantil</i> , 2012, 12, 357-364.	0.2	3
44	Cronotipo e implicações para sua utilização na fisioterapia em pacientes com acidente vascular encefálico. <i>Fisioterapia E Pesquisa</i> , 2011, 18, 258-263.	0.3	5
45	Efeito agudo da espirometria de incentivo sobre os volumes pulmonares em indivíduos hemiparéticos. <i>ConScientiae Saúde</i> , 2011, 10, 635-642.	0.1	3
46	Encoding, storage and retrieval processes of the memory and the implications for motor practice in stroke patients. <i>NeuroRehabilitation</i> , 2010, 26, 135-142.	0.5	3
47	Treinamento muscular inspiratório em crianças com leucemia aguda: resultados preliminares. <i>Revista Paulista De Pediatria</i> , 2010, 28, 352-358.	0.4	13
48	Avaliação do desempenho funcional de crianças com paralisia cerebral de acordo com níveis de comprometimento motor. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, 390-397.	1.1	26
49	Reversal of Bronchial Obstruction with Bi-level Positive Airway Pressure and Nebulization in Patients with Acute Asthma. <i>Journal of Asthma</i> , 2009, 46, 356-361.	0.9	72
50	Homocysteine (Hcy) and cognitive performance in a population sample of elderly Brazilians. <i>Archives of Gerontology and Geriatrics</i> , 2009, 48, 142-145.	1.4	16
51	Regularity of Daily Activities in Stroke. <i>Chronobiology International</i> , 2008, 25, 611-624.	0.9	9
52	Figuras de atividades funcionais: concordância de nomeação e familiaridade. <i>Psicologia: Teoria E Pesquisa</i> , 2008, 24, 323-330.	0.1	5
53	Variação temporal no desempenho em testes de memória em pacientes com doença vascular cerebral. <i>Psicologia: Reflexao E Critica</i> , 2007, 20, 212-219.	0.4	1
54	Which pulmonary volume should be used in physiotherapy to obtain higher maximal inspiratory pressure in COPD patients?. <i>Physiotherapy Research International</i> , 2005, 10, 182-189.	0.7	1

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55	The sleep-wake cycle in the late stage of cerebral vascular accident recovery. <i>Biological Rhythm Research</i> , 2005, 36, 109-114.	0.4	9
56	Diurnal Variation in a Visual-Motor Coordination Test in Healthy Humans. <i>Biological Rhythm Research</i> , 2001, 32, 255-262.	0.4	5
57	Action observation for upper limb rehabilitation after stroke. <i>The Cochrane Library</i> , 0, , .	1.5	3