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List of Publications by Year in descending order

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58
papers

447
citations

759233

12
h-index

794594

19
g-index

59
all docs

59
docs citations

59
times ranked

636
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiac Autonomic Modulation in Subjects with Amyotrophic Lateral Sclerosis (ALS) during an Upper Limb Virtual Reality Task: A Prospective Control Trial. <i>BioMed Research International</i> , 2022, 2022, 1-11.	1.9	6
2	Sobreviventes de Poliomielite em Época de pandemia por COVID-19 (SARS CoV-2). <i>Research, Society and Development</i> , 2022, 11, e54811730014.	0.1	0
3	Trunk Control and Upper Limb Function of Walking and Non-walking Duchenne Muscular Dystrophy Individuals. <i>Developmental Neurorehabilitation</i> , 2021, 24, 435-441.	1.1	5
4	Timed immersion expiration measures in patients with muscular dystrophies. <i>Archives of Physiotherapy</i> , 2020, 10, 4.	1.8	3
5	Functional performance and muscular strength in symptomatic female carriers of Duchenne muscular dystrophy. <i>Arquivos De Neuro-Psiquiatria</i> , 2020, 78, 143-148.	0.8	12
6	Funcionalidade de membro superior em pacientes deambuladores e não deambuladores com distrofia muscular de Duchenne. <i>Fisioterapia E Pesquisa</i> , 2020, 27, 188-193.	0.1	1
7	Motor learning through a non-immersive virtual task in people with limb-girdle muscular dystrophies. <i>Journal of Human Growth and Development</i> , 2020, 30, 461-471.	0.6	2
8	Motor learning from virtual reality to natural environments in individuals with Duchenne muscular dystrophy. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 12-20.	2.2	17
9	Mudança na biomecânica da postura sentada afeta a função pulmonar. <i>Fisioterapia E Pesquisa</i> , 2019, 26, 265-274.	0.1	0
10	Boys With Duchenne Muscular Dystrophy: 1-Year Locomotor Changes in Relation to a Control Group. <i>Perceptual and Motor Skills</i> , 2018, 125, 40-56.	1.3	6
11	Achievement of Virtual and Real Objects Using a Short-Term Motor Learning Protocol in People with Duchenne Muscular Dystrophy: A Crossover Randomized Controlled Trial. <i>Games for Health Journal</i> , 2018, 7, 107-115.	2.0	18
12	Reliability, validity and description of timed performance of the Jebsen-Taylor Test in patients with muscular dystrophies. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 190-197.	2.5	12
13	Efficacy of different interaction devices using non-immersive virtual tasks in individuals with Amyotrophic Lateral Sclerosis: a cross-sectional randomized trial. <i>BMC Neurology</i> , 2018, 18, 209.	1.8	12
14	Independência funcional de crianças de um a quatro anos com mielomeningocele. <i>Fisioterapia E Pesquisa</i> , 2018, 25, 196-201.	0.1	1
15	Genetic and functional differences between Bethlem miopathy and Ullrich congenital muscular dystrophy – case studies. <i>Cadernos De Pós-Graduação Em Distúrbios Do Desenvolvimento</i> , 2018, 18, .	0.1	0
16	Matching pairs difficulty in children with spinal muscular atrophy type I. <i>Neuromuscular Disorders</i> , 2017, 27, 419-427.	0.6	14
17	Hand Function in Muscular Dystrophies. <i>Perceptual and Motor Skills</i> , 2017, 124, 441-451.	1.3	6
18	Improvements in motor tasks through the use of smartphone technology for individuals with Duchenne muscular dystrophy. <i>Neuropsychiatric Disease and Treatment</i> , 2017, Volume 13, 2209-2217.	2.2	8

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19	Patients with Duchenne and Becker muscular dystrophies are not more asymmetrical than healthy controls on timed performance of upper limb tasks. <i>Brazilian Journal of Medical and Biological Research</i> , 2017, 50, e6031.	1.5	9
20	Epidemiological and clinical factors impact on the benefit of riluzole in the survival rates of patients with ALS. <i>Arquivos De Neuro-Psiquiatria</i> , 2017, 75, 515-522.	0.8	10
21	VersÃ£o brasileira da Segmental Assessment of Trunk Control (SATCo). <i>Fisioterapia E Pesquisa</i> , 2017, 24, 89-99.	0.1	6
22	Autonomic Modulation in Duchenne Muscular Dystrophy during a Computer Task: A Prospective Control Trial. <i>PLoS ONE</i> , 2017, 12, e0169633.	2.5	15
23	Computer task performance by subjects with Duchenne muscular dystrophy. <i>Neuropsychiatric Disease and Treatment</i> , 2016, 12, 41.	2.2	13
24	The relevance of trunk evaluation in Duchenne muscular dystrophy: the segmental assessment of trunk control. <i>Arquivos De Neuro-Psiquiatria</i> , 2016, 74, 791-795.	0.8	17
25	Pain characterization in Duchenne muscular dystrophy. <i>Arquivos De Neuro-Psiquiatria</i> , 2016, 74, 767-774.	0.8	13
26	Relationship between muscle strength and motor function in Duchenne muscular dystrophy. <i>Arquivos De Neuro-Psiquiatria</i> , 2016, 74, 530-535.	0.8	16
27	Virtual reality in multiple sclerosis â A systematic review. <i>Multiple Sclerosis and Related Disorders</i> , 2016, 8, 107-112.	2.0	83
28	Technological Tools for Observational Evaluation - the Experience with the Software for Functional Evaluation Scale for Duchenne Muscular Dystrophy â A Pilot Study Software for Observational Evaluation. <i>British Journal of Medicine and Medical Research</i> , 2016, 16, 1-7.	0.2	6
29	Comparison of motor function in patients with Duchenne muscular dystrophy in physical therapy in and out of water: 2-year follow-up. <i>Acta FisiÃ¡trica</i> , 2015, 22, .	0.1	1
30	The clinical relevance of timed motor performance in children with Duchenne muscular dystrophy. <i>Physiotherapy Theory and Practice</i> , 2015, 31, 173-181.	1.3	11
31	Prolonged sitting and physical discomfort in university students. <i>Acta FisiÃ¡trica</i> , 2015, 22, .	0.1	8
32	Motor learning through virtual reality in cerebral palsy - a literature review. <i>Medical Express</i> , 2014, 1, .	0.2	15
33	AvaliaÃ§Ã£o espacial e temporal do ciclo da marcha nas distrofias musculares. <i>Revista Neurociencias</i> , 2014, 22, 286-293.	0.0	0
34	Space and temporal assessment of the gait cycle in muscular dystrophies. <i>Revista Neurociencias</i> , 2014, 22, 286-293.	0.0	0
35	Retrospective study on the behavior of muscular strength of Post-Poliomyelitis Syndrome patients. <i>Revista Neurociencias</i> , 2014, 22, 351-358.	0.0	0
36	A PercepÃ§Ã£o dos Pacientes com Distrofia Muscular de Duchenne em RelaÃ§Ã£o a sua Acessibilidade Domiciliar. <i>Revista Neurociencias</i> , 2013, 21, 94-101.	0.0	0

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37	Efeitos da LiberaçŁo Miofascial Sobre a Flexibilidade de um Paciente com Distrofia MiotÁnica de Steinert. Revista Neurociencias, 2012, 20, 404-409.	0.0	2
38	AnÁlise da imagem e esquema corporal em indivÁduos com diagnÁstico de sÁndrome pÁs-poliomielite. Revista Neurociencias, 2012, 20, 50-57.	0.0	0
39	OrientaçŁes emergenciais para profissionais que assistem pacientes com Esclerose Lateral AmiotrÁfica. Revista Neurociencias, 2012, 20, 260-265.	0.0	0
40	A ImportÁncia das Árteses de Membros Inferiores na Distrofia Muscular de Duchenne. Revista Neurociencias, 2012, 20, 584-587.	0.0	1
41	Mortality rates due to amyotrophic lateral sclerosis in SŁo Paulo City from 2002 to 2006. Arquivos De Neuro-Psiquiatria, 2011, 69, 861-866.	0.8	11
42	CaracterizaçŁo de alteraçŁes do sono de pacientes com SÁndrome PÁs-Poliomielite pela Polissonografia. Revista Neurociencias, 2011, 19, 18-25.	0.0	0
43	Fatores preditivos para a falÁncia respiratÁria na sÁndrome de Guillain-BarrÁ©. Revista Neurociencias, 2010, 18, 87-94.	0.0	0
44	A Equoterapia na Distrofia Muscular de Duchenne. Revista Neurociencias, 2010, 18, 479-484.	0.0	0
45	ExercÍcios aquÁticos e em solo para pacientes com Esclerose Lateral AmiotrÁfica. Revista Neurociencias, 2009, 17, 170-177.	0.0	0
46	O efeito do treinamento muscular respiratÁrio na miastenia grave. Revista Neurociencias, 2009, 17, 37-45.	0.0	4
47	Effects of Exercises on Bell's Palsy. Otology and Neurotology, 2008, 29, 557-560.	1.3	39
48	Qualidade de vida: anÁlise comparativa entre criançAs com distrofia muscular de Duchenne e seus cuidadores. Revista Neurociencias, 2008, 16, 275-279.	0.0	10
49	Perfil clÁnico de pacientes com doençA do neurÁnio motor no ambulatÁrio da Unifesp. Revista Neurociencias, 2008, 16, 189-193.	0.0	1
50	Principais instrumentos para a anÁlise da marcha de pacientes com distrofia muscular de Duchenne. Revista Neurociencias, 2007, 15, 153-159.	0.0	5
51	AvaliaçŁo das atividades da ABRELA. Revista Neurociencias, 2006, 14, 191-197.	0.0	2
52	Perfil clÁnico e funcional dos pacientes com Distrofia Muscular de Duchenne assistidos na AssociaçŁo Brasileira de Distrofia Muscular (ABDIM). Revista Neurociencias, 2006, 14, 15-22.	0.0	16
53	Árteses de membros superiores para pessoas com lesŁo medular a nÍvel cervical: revisŁo integrativa. Revista Neurociencias, 0, 29, 1-19.	0.0	2
54	A PercepçŁo dos Pacientes com Distrofia Muscular de Duchenne em RelaçŁo a sua Acessibilidade Domiciliar. Revista Neurociencias, 0, 21, 94-101.	0.0	0

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55	Epidemiological and clinical factors impact on survival in ALS/ MND: a cohort study. International Archive of Medicine, 0, , .	1.2	0
56	Effects of a single-session massage for sedentary older women with prehypertension: a pilot study. International Archive of Medicine, 0, , .	1.2	0
57	Effects of modified Restricted Environmental Stimulation Therapy on relaxation, heart rate, blood pressure and flexibility. International Archive of Medicine, 0, , .	1.2	0
58	Esclerose Lateral AmiotrÁfica (ELA). Revista Neurociencias, 0, 17, 1-2.	0.0	0