

Rosimeire Padula

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

541
citations

686830

13
h-index

713013

21
g-index

59
all docs

59
docs citations

59
times ranked

634
citing authors

#	ARTICLE	IF	CITATIONS
1	Job rotation designed to prevent musculoskeletal disorders and control risk in manufacturing industries: A systematic review. <i>Applied Ergonomics</i> , 2017, 58, 386-397.	1.7	100
2	The work ability index and functional capacity among older workers. <i>Brazilian Journal of Physical Therapy</i> , 2013, 17, 382-391.	1.1	34
3	Effectiveness of job rotation for preventing work-related musculoskeletal diseases: a cluster randomised controlled trial. <i>Occupational and Environmental Medicine</i> , 2017, 74, 543.1-544.	1.3	30
4	Is occupational stress associated with work engagement ?. <i>Work</i> , 2012, 41, 2963-2965.	0.6	27
5	Analysis of reporting of systematic reviews in physical therapy published in Portuguese. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 381-388.	1.1	25
6	Translation, cross-cultural adaptation to Brazilian- Portuguese and reliability analysis of the instrument Rapid Entire Body Assessment-REBA. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 211-217.	1.1	22
7	Reliability, Construct Validity and Interpretability of the Brazilian version of the Rapid Upper Limb Assessment (RULA) and Strain Index (SI). <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 198-204.	1.1	19
8	Quick Exposure Check (QEC): a crosscultural adaptation into Brazilian-Portuguese. <i>Work</i> , 2012, 41, 2056-2059.	0.6	18
9	The effectiveness of job rotation to prevent work-related musculoskeletal disorders: protocol of a cluster randomized clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2014, 15, 170.	0.8	17
10	Gender and age do not influence the ability to work. <i>Work</i> , 2012, 41, 4330-4332.	0.6	16
11	Effectiveness of a progressive resistance exercise program for industrial workers during breaks on perceived fatigue control: a cluster randomized controlled trial. <i>BMC Public Health</i> , 2020, 20, 849.	1.2	16
12	Clinimetric properties of the Brazilian-Portuguese version of the Quick Exposure Check (QEC). <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 487-494.	1.1	15
13	Sagittal trunk movements during load carrying activities: a pilot study. <i>International Journal of Industrial Ergonomics</i> , 2003, 32, 181-188.	1.5	14
14	Musculoskeletal disorders and psychosocial risk factors among workers of the aircraft maintenance industry. <i>Work</i> , 2012, 41, 4801-4807.	0.6	14
15	An ergonomics educational training program to prevent work-related musculoskeletal disorders to novice and experienced workers in the poultry processing industry: A quasi-experimental study. <i>Applied Ergonomics</i> , 2021, 90, 103234.	1.7	14
16	Avaliaç�o do risco ergon�mico em trabalhadores da ind�stria t�xtil por dois instrumentos: quick exposure check e job factors questionnaire. <i>Fisioterapia E Pesquisa</i> , 2013, 20, 215-221.	0.3	13
17	Resistance training program for fatigue management in the workplace: exercise protocol in a cluster randomized controlled trial. <i>BMC Public Health</i> , 2016, 16, 1218.	1.2	13
18	Cross-cultural adaptation and reproducibility of the Brazilian-Portuguese version of the modified FRESNO Test to evaluate the competence in evidence based practice by physical therapists. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 26-47.	1.1	11

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19	Manufacturing assembly serial and cells layouts impact on rest breaks and workers' health. <i>International Journal of Industrial Ergonomics</i> , 2019, 70, 22-27.	1.5	10
20	Predictive validity analysis of six reference equations for the 6-minute walk test in healthy Brazilian men: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 350-356.	1.1	9
21	What are the sociodemographic and health determinants for older adults continue to participate in work?. <i>Archives of Gerontology and Geriatrics</i> , 2017, 71, 136-141.	1.4	8
22	Can Kinesio Taping® influence the electromyographic signal intensity of trunk extensor muscles in patients with chronic low back pain? A randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 539-549.	1.1	8
23	Trunk movements and load support strategy in simulated handling tasks carried out by workers with and without musculoskeletal symptoms. <i>Clinical Biomechanics</i> , 2002, 17, 309-311.	0.5	7
24	Musculoskeletal symptoms, postural disorders and occupational risk factors: correlation analysis. <i>Work</i> , 2012, 41, 2445-2448.	0.6	7
25	Are blue-collar workers more physically active than white-collar at work?. <i>Archives of Environmental and Occupational Health</i> , 2020, 76, 1-10.	0.7	6
26	Measurement properties of the Reaching Performance Scale for Stroke. <i>Disability and Rehabilitation</i> , 2021, 43, 1171-1175.	0.9	6
27	Tipos de preensão e movimentos do punho durante atividade de manuseio de carga. <i>Brazilian Journal of Physical Therapy</i> , 2006, 10, 29.	1.1	5
28	Postural analysis and psychosocial measurements of federal civil servants of an institution of higher education. <i>Work</i> , 2012, 41, 4795-4800.	0.6	5
29	Lung function and functional capacity among foundry workers using effective risk control measures. <i>Work</i> , 2015, 52, 581-587.	0.6	5
30	Physical therapy in occupational health and ergonomics: practical applications and innovative research approaches. <i>Brazilian Journal of Physical Therapy</i> , 2016, 20, 490-492.	1.1	5
31	Electromyographic activity of the erector spinae: The short-effect of one workday for welders with nonspecific chronic low back pain, an observational study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2018, 31, 147-154.	0.4	5
32	Development of an e-health education program at the workplace using formative research "Technologies for improving quality of life. <i>Evaluation and Program Planning</i> , 2019, 73, 129-137.	0.9	5
33	Predictive factors for progression through the difficulty levels of Pilates exercises in patients with low back pain: a secondary analysis of a randomized controlled trial. <i>Brazilian Journal of Physical Therapy</i> , 2018, 22, 512-518.	1.1	4
34	How is a box handled when all surfaces can be freely held?. <i>Ergonomics</i> , 2012, 55, 78-86.	1.1	3
35	Low back pain disability and stay at work: contradiction or necessity?. <i>Work</i> , 2012, 41, 2417-2419.	0.6	3
36	The influence of the tasks characteristics in physical performance and psychosocial aspects of workers. <i>Work</i> , 2012, 41, 4813-4816.	0.6	3

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37	Observational methods for biomechanical risk assessment in workers: a systematic review. <i>Fisioterapia Em Movimento</i> , 2017, 30, 379-389.	0.4	3
38	Influence of adherence to autonomous job rotation on musculoskeletal symptoms, occupational exposure, and work ability. <i>International Journal of Industrial Ergonomics</i> , 2021, 84, 103165.	1.5	3
39	Instrumentos para avaliar a prática baseada em evidências na fisioterapia: uma revisão sistemática. <i>ConScientiae Saúde</i> , 2015, 14, 321-327.	0.1	3
40	Are the anticipatory trunk movements occurring during load-carrying activities protective or risky?. <i>International Journal of Industrial Ergonomics</i> , 2008, 38, 298-306.	1.5	2
41	Analysis of the suitability of furniture university - anthropometric characteristics of user. <i>Work</i> , 2012, 41, 5411-5412.	0.6	2
42	Factor structure and short version of the modified Fresno test to assess the use of the evidence-based practice in physiotherapists. <i>BMC Medical Education</i> , 2021, 21, 135.	1.0	2
43	Assessment of quality of sleep and sleepiness in workers with rotating shifts. <i>Work</i> , 2012, 41, 5801-5802.	0.6	1
44	Effect of time of exposure to environmental risk on the lung function of foundry workers: a cross-sectional study. <i>Journal of Physical Therapy Science</i> , 2016, 28, 506-510.	0.2	1
45	The influence of a real job on upper limb performance in motor skill tests: which abilities are transferred?. <i>International Journal of Occupational Safety and Ergonomics</i> , 2018, 24, 260-267.	1.1	1
46	Does tutors' support contribute to a telehealth program that aims to promote the quality of life of office workers? A cluster randomized controlled trial. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100722.	0.5	1
47	Pulmonary function and exercise capacity in metal industry workers. <i>Work</i> , 2012, 41, 5856-5857.	0.6	0
48	Economic incentives and the epidemiological indicators can contribute to the reduction of occupational hazards?. <i>Work</i> , 2012, 41, 5799-5800.	0.6	0
49	A practical approach to the assesment of manual handling equipment for cargo: multinational abrasives in Brazil. <i>Work</i> , 2012, 41, 5413-5414.	0.6	0
50	Association between work engagement and perceived exertion among healthcare workers. <i>Fisioterapia Em Movimento</i> , 2013, 26, 579-585.	0.4	0
51	Occupational health and ergonomics physiotherapists in Brazil: investigation of the socio-demographic profile and professional practices. <i>Physiotherapy Theory and Practice</i> , 2019, 37, 1-8.	0.6	0
52	Avaliação da capacidade para o trabalho e da aptidão cardiorrespiratória de trabalhadores saudáveis. <i>ConScientiae Saúde</i> , 2011, 10, 285-291.	0.1	0
53	Fatigue and functional capacity in kidney transplant recipients before and after transplant. , 2017, , .		0
54	What are the most prevalent occupational health conditions among physical therapists? A systematic review. <i>Safety and Health at Work</i> , 2022, 13, S220-S221.	0.3	0

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55	Adaptaç�o transcultural para o portugu�s brasileiro e propriedades de medida de question�rios de funç�o sexual para mulheres: revis�o sistem�tica. <i>Fisioterapia E Pesquisa</i> , 2021, 28, 384-392.	0.3	0
56	P�s-graduaç�o stricto sensu em Fisioterapia no Brasil: cen�rio atual. <i>Fisioterapia E Pesquisa</i> , 2021, 28, 367-368.	0.3	0
57	The non-explicit observational method is reproducible and valid in the analysis of occupational biomechanical exposure of workers. <i>Work</i> , 2022, , 1-10.	0.6	0
58	Manuscript title: limited suitability for single item work ability to replace work ability index: a Brazilian cross-sectional study. <i>Theoretical Issues in Ergonomics Science</i> , 2023, 24, 385-400.	1.0	0