

ValÃ©ria Vmao Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

363
citations

933447

10
h-index

839539

18
g-index

26
all docs

26
docs citations

26
times ranked

471
citing authors

#	ARTICLE	IF	CITATIONS
1	Short version of the Depression Anxiety Stress Scale-21: is it valid for Brazilian adolescents?. Einstein (Sao Paulo, Brazil), 2016, 14, 486-493.	0.7	58
2	Reliability and validity of the Brazilian version of the Pittsburgh Sleep Quality Index in adolescents. Jornal De Pediatria, 2017, 93, 200-206.	2.0	53
3	Electromyographic analysis of the serratus anterior and trapezius muscles during push-ups on stable and unstable bases in subjects with scapular dyskinesis. Journal of Electromyography and Kinesiology, 2014, 24, 675-681.	1.7	42
4	Shoulder pain in adolescent athletes: prevalence, associated factors and its influence on upper limb function. Brazilian Journal of Physical Therapy, 2017, 21, 107-113.	2.5	42
5	PrevalÃªncia de cefaleia em adolescentes e associaÃ§Ã£o com uso de computador e jogos eletrÃ¢nicos. Ciencia E Saude Coletiva, 2015, 20, 3477-3486.	0.5	31
6	Effect of 24-week strength training on unstable surfaces on mobility, balance, and concern about falling in older adults. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1805-1812.	2.9	20
7	Shoulder Muscle Activation Levels During the Push-Up-Plus Exercise on Stable and Unstable Surfaces. Journal of Sport Rehabilitation, 2017, 26, 281-286.	1.0	19
8	Shoulder Muscle Activation Levels During Exercises With Axial and Rotational Load on Stable and Unstable Surfaces. Journal of Applied Biomechanics, 2017, 33, 118-123.	0.8	13
9	Effects of a 12-Week Chronic Stretch Training Program at Different Intensities on Joint and Muscle Mechanical Responses: A Randomized Clinical Trial. Journal of Sport Rehabilitation, 2020, 29, 904-912.	1.0	13
10	Primary headaches among adolescents and their association with excessive computer use. Revista Dor, 2015, 16, .	0.1	8
11	Prevalence of Anxiety, Depression and Stress Symptoms and its Association with Neck/Shoulder Pain in Adolescents Athletes. Motricidade, 2018, 13, 13.	0.2	7
12	Efeito do Kinesio Taping na dor e discinesia escapular em atletas com sÃ¢ndrome do impacto do ombro. Revista Dor, 2013, 14, 27-30.	0.1	6
13	Prevalence of musculoskeletal pain in adolescents and its association with the use of electronic devices. Revista Dor, 2015, 16, .	0.1	6
14	Use of unstable exercises in periscapular muscle activity: A systematic review and meta-analysis of electromyographic studies. Journal of Bodywork and Movement Therapies, 2021, 26, 318-328.	1.2	4
15	Test-retest reliability of the range of motion and stiffness based on discomfort perception. Isokinetics and Exercise Science, 2017, 25, 187-192.	0.4	3
16	Use of unstable surfaces and conscious abdominal contraction on the activity of periscapular muscles. International Journal of Therapy and Rehabilitation, 2020, 27, 1-9.	0.3	3
17	Effects of 24 weeks strength training with and without unstable devices on strength, flexibility and quality of life in older women: A secondary analysis from randomized controlled trial. Isokinetics and Exercise Science, 2021, 29, 199-207.	0.4	3
18	Association between sleep quality and pain in the cervical region and scapular waist in adolescent athletes. Sleep and Biological Rhythms, 2017, 15, 137-142.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Additional Functional Performance Gains After 24-Week Unstable Strength Training With Cognitive Training in Community-Dwelling Healthy Older Adults: A Randomized Trial. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 412-422.	1.0	2
20	Validity and Reliability of an Instrument to Assess the Posterior Scapular Displacement. <i>International Journal of Physical Therapy & Rehabilitation</i> , 2015, 1, .	0.2	2
21	Scapular dyskinesis was not associated with pain and function in male adolescent athletes. <i>Brazilian Journal of Pain</i> , 2018, 1, .	0.1	2
22	Association between body composition and aerobic capacity in karate athletes. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 22, .	0.5	2
23	Influência do calçado de salto alto na atividade eletromiográfica do m ^o sculo quadríceps em mulheres com e sem síndrome da dor femoropatelar durante a tarefa de levantar e sentar. <i>Fisioterapia E Pesquisa</i> , 2013, 20, 2-10.	0.1	1
24	Influência de diferentes tipos de calçado na atividade eletromiográfica do m ^o sculo quadríceps de mulheres ao subir e descer degrau. <i>Fisioterapia Em Movimento</i> , 2013, 26, 605-615.	0.1	0
25	Factors associated with shoulder deficit in total rotational motion (DTRM) in adolescent athletes. <i>Journal of Human Sport and Exercise</i> , 2020, 15, .	0.4	0