Danilo Harudy Kamonseki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1222238/publications.pdf

Version: 2024-02-01

29 papers 329 citations

8 h-index 940533 16 g-index

30 all docs 30 docs citations

times ranked

30

374 citing authors

#	Article	IF	CITATIONS
1	Intra-rater reliability of the combined elevation test and the weight-bearing dorsiflexion lunge test using telehealth in healthy athletes. Isokinetics and Exercise Science, 2023, 31, 19-27.	0.4	1
2	Effectiveness of manual therapy in patients with tension-type headache. A systematic review and meta-analysis. Disability and Rehabilitation, 2022, 44, 1780-1789.	1.8	17
3	Is the isometric strength of the shoulder associated with functional performance tests in overhead athletes?. Physical Therapy in Sport, 2022, 55, 131-138.	1.9	3
4	Effects of Gaming on Pain-Related Fear, Pain Catastrophizing, Anxiety, and Depression in Patients with Chronic Musculoskeletal Pain: A Systematic Review and Meta-Analysis. Games for Health Journal, 2022, 11, 369-384.	2.0	9
5	Psychometric properties of the Brazilian version of the Bournemouth questionnaire for low back pain: validity and reliability. Brazilian Journal of Physical Therapy, 2021, 25, 70-77.	2.5	7
6	Effects of manual therapy on fear avoidance, kinesiophobia and pain catastrophizing in individuals with chronic musculoskeletal pain: Systematic review and meta-analysis. Musculoskeletal Science and Practice, 2021, 51, 102311.	1.3	24
7	Is the Disabilities of the Arm, Shoulder and Hand (DASH) Questionnaire Adequate to Assess Individuals With Subacromial Pain Syndrome? Rasch Model and International Classification of Functioning, Disability and Health. Physical Therapy, 2021, 101, .	2.4	8
8	Effects of electromyographic biofeedback interventions for shoulder pain and function: Systematic review and meta-analysis. Clinical Rehabilitation, 2021, 35, 952-963.	2.2	11
9	Scapular movement training versus standardized exercises for individuals with chronic shoulder pain: protocol for a randomized controlled trial. Brazilian Journal of Physical Therapy, 2021, 25, 221-229.	2.5	10
10	Effects of myofascial release applied to neck muscles and craniocervical flexor training in patients with chronic myofascial TMD: A single arm study. International Journal of Osteopathic Medicine, 2021, 41, 4-10.	1.0	1
11	Pain-related fear phenotypes are associated with function of the upper limbs in individuals with shoulder pain. Musculoskeletal Science and Practice, 2021, 55, 102416.	1.3	5
12	Measurement properties of the Brazilian versions of Fear-Avoidance Beliefs Questionnaire and Tampa Scale of Kinesiophobia in individuals with shoulder pain. PLoS ONE, 2021, 16, e0260452.	2.5	8
13	Biopsychosocial Aspects in Individuals with Acute and Chronic Rotator Cuff Related Shoulder Pain: Classification Based on a Decision Tree Analysis. Diagnostics, 2020, 10, 928.	2.6	19
14	The Brazilian version of the Bournemouth questionnaire for low back pain: translation and cultural adaptation. Sao Paulo Medical Journal, 2019, 137, 262-269.	0.9	5
15	COMPARAÇÃO DA FORÇA, POTÊNCIA MUSCULAR, AGILIDADE E FLEXIBILIDADE ENTRE AS POSIÇÕES DE PRATICANTES DE FUTEBOL COM IDADES ENTRE 10 E 15 ANOS. Revista Brasileira De Ciência E Movimento, 2019, 27, 5.	0.0	1
16	[ID 33711] O TEMPO E MANEIRA DE UTILIZAÇÃO DO CELULAR PODEM PREDISPOR À LESÕES MUSCULOESQUELÉTICAS: ESTUDO CASO-CONTROLE. Revista Brasileira De Ciências Da Saúde, 2019, 23, .	0.1	0
17	Glenohumeral internal rotation deficit in table tennis players. Journal of Sports Sciences, 2018, 36, 2632-2636.	2.0	6
18	Reliability, validity, and minimal detectable change of Side Hop Test in male children and adolescents. Physical Therapy in Sport, 2018, 34, 141-147.	1.9	12

#	Article	IF	CITATIONS
19	Translation and validation of Neck Bournemouth Questionnaire to Brazilian Portuguese. Revista Brasileira De Reumatologia, 2017, 57, 141-148.	0.7	6
20	Translation and cultural adaptation of the revised foot function index for the Portuguese language: FFI-R Brazil. Sao Paulo Medical Journal, 2017, 135, 573-577.	0.9	4
21	Static, dynamic balance and functional performance in subjects with and without plantar fasciitis. Fisioterapia Em Movimento, 2017, 30, 19-27.	0.1	3
22	Translation, cross-cultural adaptation and validation of the ABILHAND-Kids for the Brazilian Portuguese. Fisioterapia E Pesquisa, 2017, 24, 176-183.	0.1	8
23	CHANGING OUR DIAGNOSTIC PARADIGM: MOVEMENT SYSTEM DIAGNOSTIC CLASSIFICATION. International Journal of Sports Physical Therapy, 2017, 12, 884-893.	1.3	37
24	CHANGING OUR DIAGNOSTIC PARADIGM: MOVEMENT SYSTEM DIAGNOSTIC CLASSIFICATION. International Journal of Sports Physical Therapy, 2017, 12, 884-893.	1.3	8
25	Validity and reliability of the Foot Function Index (FFI) questionnaire Brazilian-Portuguese version. SpringerPlus, 2016, 5, 1810.	1,2	22
26	Response to Letter to the Editor: Effect of stretching with and without muscle strengthening exercises for the foot and hip in patients with plantar fasciitis: A randomized controlled single-blind clinical trial. Manual Therapy, 2016, 23, e13-e14.	1.6	O
27	Effect of stretching with and without muscle strengthening exercises for the foot and hip in patients with plantar fasciitis: A randomized controlled single-blind clinical trial. Manual Therapy, 2016, 23, 76-82.	1.6	63
28	Translation and cross-cultural adaptation of FFI to Brazilian Portuguese version: FFI – Brazil. Revista Brasileira De Reumatologia, 2015, 55, 398-405.	0.7	1
29	Tradução e adaptação cultural do Foot Function Index para a lÃngua portuguesa: FFI ―Brasil. Revista Brasileira De Reumatologia, 2015, 55, 398-405.	0.8	19