

# Danilo Harudy Kamonseki

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

329  
citations

1163117

8  
h-index

940533

16  
g-index

30  
all docs

30  
docs citations

30  
times ranked

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. <i>Isokinetics and Exercise Science</i> , 2023, 31, 19-27.	0.4	1
2	Effectiveness of manual therapy in patients with tension-type headache. A systematic review and meta-analysis. <i>Disability and Rehabilitation</i> , 2022, 44, 1780-1789.	1.8	17
3	Is the isometric strength of the shoulder associated with functional performance tests in overhead athletes?. <i>Physical Therapy in Sport</i> , 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. <i>Games for Health Journal</i> , 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. <i>Brazilian Journal of Physical Therapy</i> , 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. <i>Musculoskeletal Science and Practice</i> , 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. <i>Physical Therapy</i> , 2021, 101, .	2.4	8
8	Effects of electromyographic biofeedback interventions for shoulder pain and function: Systematic review and meta-analysis. <i>Clinical Rehabilitation</i> , 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. <i>Brazilian Journal of Physical Therapy</i> , 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. <i>International Journal of Osteopathic Medicine</i> , 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. <i>Musculoskeletal Science and Practice</i> , 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. <i>PLoS ONE</i> , 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. <i>Diagnostics</i> , 2020, 10, 928.	2.6	19
14	The Brazilian version of the Bournemouth questionnaire for low back pain: translation and cultural adaptation. <i>Sao Paulo Medical Journal</i> , 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. <i>Revista Brasileira De Ciência E Movimento</i> , 2019, 27, 5.	0.0	1
16	[ID 33711] O TEMPO E MANEIRA DE UTILIZAÇÃO DO CELULAR PODEM PREDISPOR ÀS LESÕES MUSCULOESQUELÉTICAS: ESTUDO CASO-CONTROLE. <i>Revista Brasileira De Ciências Da Saúde</i> , 2019, 23, .	0.1	0
17	Glenohumeral internal rotation deficit in table tennis players. <i>Journal of Sports Sciences</i> , 2018, 36, 2632-2636.	2.0	6
18	Reliability, validity, and minimal detectable change of Side Hop Test in male children and adolescents. <i>Physical Therapy in Sport</i> , 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	0
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	Tradu�o e adapta�o cultural do Foot Function Index para a l�ngua portuguesa: FFI "Brasil. Revista Brasileira De Reumatologia, 2015, 55, 398-405.	0.8	19