

Juliana M Ocarino

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

1,391
citations

430874

18
h-index

361022

35
g-index

56
all docs

56
docs citations

56
times ranked

1592
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial-temporal parameters, pelvic and lower limb movements during gait in individuals with reduced passive ankle dorsiflexion. <i>Gait and Posture</i> , 2022, 93, 32-38.	1.4	8
2	Influence of lower limb torque, range of motion, and foot alignment in patellar rotation (Arno) Tj ETQq0 0 0 rgBT /Qyerlock 10 Tf 50 702	2.5	10
3	Prevalence and incidence of injuries in para athletes: a systematic review with meta-analysis and GRADE recommendations. <i>British Journal of Sports Medicine</i> , 2021, 55, 1357-1365.	6.7	16
4	Prediction equation of hip external rotators maximum torque in healthy adults and older adults using the measure of hip extensors maximum torque. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 415-420.	2.5	3
5	Cross-cultural adaptation and reliability of the Functional Gait Assessment in older Brazilian adults. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 78-85.	2.5	5
6	Construct and criterion validity of the functional gait assessment in Brazil in community-dwelling older adults. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 186-193.	2.5	8
7	Current clinical practice and return-to-sport criteria after anterior cruciate ligament reconstruction: a survey of Brazilian physical therapists. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 242-250.	2.5	8
8	Normative reference values for handgrip strength, shoulder and ankle range of motion and upper-limb and lower limb stability for 137 youth judokas of both sexes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 41-45.	1.3	9
9	Normative data for hip strength, flexibility and stiffness in male soccer athletes and effect of age and limb dominance. <i>Physical Therapy in Sport</i> , 2021, 47, 53-58.	1.9	7
10	Hip passive stiffness is associated with midfoot passive stiffness. <i>Brazilian Journal of Physical Therapy</i> , 2021, 25, 530-535.	2.5	1
11	A novel single-leg squat test with speed and accuracy requirements: Reliability and validity in anterior cruciate ligament reconstructed individuals. <i>Knee</i> , 2021, 29, 150-159.	1.6	4
12	The trunk is exploited for energy transfers of maximal instep soccer kick: A power flow study. <i>Journal of Biomechanics</i> , 2021, 121, 110425.	2.1	3
13	Runners with a history of injury have greater lower limb movement regularity than runners without a history of injury. <i>Sports Biomechanics</i> , 2021, , 1-13.	1.6	4
14	Does trunk and hip muscles strength predict performance during a core stability test?. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 318-324.	2.5	6
15	Influence of reducing anterior pelvic tilt on shoulder posture and the electromyographic activity of scapular upward rotators. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 135-143.	2.5	3
16	Lower limb kinematics and hip extensors strengths are associated with performance of runners at high risk of injury during the modified Star Excursion Balance Test. <i>Brazilian Journal of Physical Therapy</i> , 2020, 24, 488-495.	2.5	6
17	Comparison of the rigidity and forefoot Rearfoot kinematics from three forefoot tracking marker clusters during walking and weight-bearing foot pronation-supination. <i>Journal of Biomechanics</i> , 2020, 98, 109381.	2.1	5
18	Hip external rotation stiffness and midfoot passive mechanical resistance are associated with lower limb movement in the frontal and transverse planes during gait. <i>Gait and Posture</i> , 2020, 76, 305-310.	1.4	9

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19	Sports Injury Forecasting and Complexity: A Synergetic Approach. <i>Sports Medicine</i> , 2020, 50, 1757-1770.	6.5	43
20	The clinical measure of forefoot-shank alignment partially reflects mechanical properties of the midfoot joint complex. <i>Musculoskeletal Science and Practice</i> , 2019, 42, 98-103.	1.3	6
21	Physical Therapist Education and the Labor Market in Brazil: Advances and Challenges. <i>Physical Therapy</i> , 2019, 99, 977-988.	2.4	4
22	Foot pronation during walking is associated to the mechanical resistance of the midfoot joint complex. <i>Gait and Posture</i> , 2019, 70, 20-23.	1.4	16
23	Effects of foot pronation on the lower limb sagittal plane biomechanics during gait. <i>Gait and Posture</i> , 2019, 68, 130-135.	1.4	17
24	Reliability of Foot Posture Index individual and total scores for adults and older adults. <i>Musculoskeletal Science and Practice</i> , 2018, 36, 92-95.	1.3	31
25	IMPACT OF COMPETITIVE LEVEL AND AGE ON THE STRENGTH AND ASYMMETRY OF YOUNG SOCCER PLAYERS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 357-360.	0.2	4
26	Association of Hip and Foot Factors With Patellar Tendinopathy (Jumper's Knee) in Athletes. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 676-684.	3.5	31
27	Response to Letter to the Editor concerning "Reliability of Foot Posture Index individual and total scores for adults and older people". <i>Musculoskeletal Science and Practice</i> , 2018, 37, e82.	1.3	0
28	Passive stiffness of the ankle and plantar flexor muscle performance after Achilles tendon repair: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 51-57.	2.5	11
29	Influence of Passive Joint Stiffness on Proprioceptive Acuity in Individuals With Functional Instability of the Ankle. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 899-905.	3.5	7
30	Complex systems approach for sports injuries: moving from risk factor identification to injury pattern recognition" narrative review and new concept. <i>British Journal of Sports Medicine</i> , 2016, 50, 1309-1314.	6.7	488
31	The Effect of Walking Speed on Foot Kinematics is Modified When Increased Pronation is Induced. <i>Journal of the American Podiatric Medical Association</i> , 2016, 106, 419-426.	0.3	9
32	The Accuracy of the VISA-P Questionnaire, Single-Leg Decline Squat, and Tendon Pain History to Identify Patellar Tendon Abnormalities in Adult Athletes. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 673-680.	3.5	25
33	November 2016 Letter to the Editor-in-Chief. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2016, 46, 1012-1014.	3.5	1
34	Factors associated with the presence of patellar tendon abnormalities in male athletes. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 389-394.	1.3	21
35	Effectiveness of hip muscle strengthening in patellofemoral pain syndrome patients: a systematic review. <i>Brazilian Journal of Physical Therapy</i> , 2015, 19, 167-176.	2.5	58
36	Hand Use at Home and in Clinical Settings by Children with Cerebral Palsy: A Qualitative Study. <i>Occupational Therapy International</i> , 2015, 22, 43-50.	0.7	10

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37	Normative data of frontal plane patellar alignment in athletes. <i>Physical Therapy in Sport</i> , 2015, 16, 148-153.	1.9	3
38	Muscular performance characterization in athletes: a new perspective on isokinetic variables. <i>Brazilian Journal of Physical Therapy</i> , 2014, 18, 521-529.	2.5	25
39	Clinical measures of hip and foot/ankle mechanics as predictors of rearfoot motion and posture. <i>Manual Therapy</i> , 2014, 19, 379-385.	1.6	29
40	Dynamic touch is affected in children with cerebral palsy. <i>Human Movement Science</i> , 2014, 33, 85-96.	1.4	8
41	Active control stabilization of pelvic position in the transverse plane: An evaluation of soccer players' performance. <i>Physical Therapy in Sport</i> , 2014, 15, 189-193.	1.9	5
42	Myofascial force transmission between the latissimus dorsi and gluteus maximus muscles: An in vivo experiment. <i>Journal of Biomechanics</i> , 2013, 46, 1003-1007.	2.1	90
43	Foot and Hip Contributions to High Frontal Plane Knee Projection Angle in Athletes: A Classification and Regression Tree Approach. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2012, 42, 996-1004.	3.5	76
44	Efeito dos exercÍcios de fortalecimento e alongamento sobre a rigidez tecidual passiva. <i>Fisioterapia Em Movimento</i> , 2012, 25, 869-882.	0.1	2
45	Muscle co-contraction after anterior cruciate ligament reconstruction: Influence of functional level. <i>Journal of Electromyography and Kinesiology</i> , 2011, 21, 1050-1055.	1.7	27
46	Validity and reliability of clinical tests for assessing hip passive stiffness. <i>Manual Therapy</i> , 2011, 16, 240-245.	1.6	39
47	Validity and reliability of clinical tests for assessing passive ankle stiffness. , 2011, 15, 166-73.		3
48	Stretching versus strength training in lengthened position in subjects with tight hamstring muscles: A randomized controlled trial. <i>Manual Therapy</i> , 2010, 15, 26-31.	1.6	47
49	CorrelaÇÃo entre um questionÁrio de desempenho funcional e capacidade fÍsica em pacientes com lombalgia. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, 343-349.	2.5	22
50	Prestress revealed by passive co-tension at the ankle joint. <i>Journal of Biomechanics</i> , 2009, 42, 2374-2380.	2.1	16
51	Contributions of Cocontraction and Eccentric Activity to Stiffness Regulation. <i>Journal of Motor Behavior</i> , 2009, 41, 207-218.	0.9	11
52	Alterations of stiffness and resting position of the elbow joint following flexors resistance training. <i>Manual Therapy</i> , 2008, 13, 411-418.	1.6	21
53	CaracterizaÇÃo da performance muscular em atletas profissionais de futebol. <i>Revista Brasileira De Medicina Do Esporte</i> , 2007, 13, 143-147.	0.2	32
54	Analyses of dynamic co-contraction level in individuals with anterior cruciate ligament injury. <i>Journal of Electromyography and Kinesiology</i> , 2004, 14, 239-247.	1.7	39

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55	Validity and reliability of clinical tests for assessing passive ankle stiffness. Brazilian Journal of Physical Therapy, 0, , .	2.5	9