

# AurÃ©lio Faria

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1486159/publications.pdf>

Version: 2024-02-01

11  
papers

122  
citations

1937685

4  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

162  
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationship of body mass index, age and triceps-surae musculotendinous stiffness with the foot arch structure of postmenopausal women. <i>Clinical Biomechanics</i> , 2010, 25, 588-593.	1.2	40
2	Triceps-surae musculotendinous stiffness: Relative differences between obese and non-obese postmenopausal women. <i>Clinical Biomechanics</i> , 2009, 24, 866-871.	1.2	38
3	An Emerging Paradigm for the UNESCO Global Geoparks: The Ecosystem's Health Provision. <i>Geosciences (Switzerland)</i> , 2018, 8, 100.	2.2	16
4	Biomechanical properties of the triceps surae muscle-tendon unit in young and postmenopausal women. <i>Clinical Biomechanics</i> , 2011, 26, 523-528.	1.2	12
5	The effect of sex and localised fatigue on triceps surae musculoarticular stiffness. <i>European Journal of Sport Science</i> , 2018, 18, 483-490.	2.7	5
6	Musculo-articular stiffness is affected by the magnitude of the impulse applied when assessed with the free-oscillation technique. <i>Journal of Biomechanics</i> , 2016, 49, 155-160.	2.1	3
7	Mechanical properties of the triceps surae: Differences between football and non-football players. <i>Journal of Sports Sciences</i> , 2013, 31, 1559-1567.	2.0	2
8	Foot Rollover Temporal Parameters During Straight-Ahead and Side-Cut Walking in Obese and Nonobese Postmenopausal Women. <i>Journal of Motor Behavior</i> , 2016, 48, 413-423.	0.9	2
9	Foot Rollover Temporal Parameters During Walking Straight Ahead and Stepping Over Obstacles: Obese and Non-Obese Postmenopausal Women. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 227-234.	1.0	2
10	Differences in foot contact times between obese and non-obese postmenopausal women when crossing obstacles. <i>Somatosensory &amp; Motor Research</i> , 2018, 35, 170-177.	0.9	1
11	Effects of body composition and basal metabolic rate the temporal parameters of ground reaction forces on gait of postmenopausal women. <i>European Journal of Podiatry / Revista Europea De Podologia</i> , 2017, 3, 46-54.	0.0	1