

Bruno Beaune

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

167
citations

1307594

7
h-index

1125743

13
g-index

18
all docs

18
docs citations

18
times ranked

226
citing authors

#	ARTICLE	IF	CITATIONS
1	Sit to stand in elderly fallers vs non-fallers: new insights from force platform and electromyography data. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 871-879.	2.9	39
2	Combined effects of aging and obesity on postural control, muscle activity and maximal voluntary force of muscles mobilizing ankle joint. <i>Journal of Biomechanics</i> , 2018, 79, 198-206.	2.1	32
3	Handgrip fatiguing exercise can provide objective assessment of cancer-related fatigue: a pilot study. <i>Supportive Care in Cancer</i> , 2019, 27, 229-238.	2.2	19
4	Interactions among obesity and age-related effects on the gait pattern and muscle activity across the ankle joint. <i>Experimental Gerontology</i> , 2020, 140, 111054.	2.8	13
5	Open-Wheel Race Car Driving: Energy Cost for Pilots. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2927-2932.	2.1	12
6	Determination of reliable force platform parameters and number of trial to evaluate sit-to-stand movement. <i>Aging Clinical and Experimental Research</i> , 2015, 27, 473-482.	2.9	12
7	Differences in lower extremity muscular coactivation during postural control between healthy and obese adults. <i>Gait and Posture</i> , 2020, 81, 197-204.	1.4	11
8	Influence of Obesity and Impact of a Physical Activity Program on Postural Control and Functional and Physical Capacities in Institutionalized Older Adults: A Pilot Study. <i>Journal of Physical Activity and Health</i> , 2020, 17, 169-176.	2.0	8
9	Athletes with unilateral patellar tendinopathy have increased subsequent lower extremity musculoskeletal injury risk. <i>European Journal of Sport Science</i> , 2022, 22, 1908-1915.	2.7	5
10	Relationships between lower limbs fatigability threshold and postural control in obese adults. <i>Journal of Biomechanics</i> , 2020, 105, 109819.	2.1	4
11	Rearfoot-forefoot profile defined by vertical ground reaction forces during gait is altered in patients with unilateral intermittent claudication. <i>Journal of Biomechanics</i> , 2020, 109, 109966.	2.1	3
12	Physiopathology of Neuromuscular function related to fatigue in chronic Renal disease in the elderly (PIONEER): study protocol. <i>BMC Nephrology</i> , 2020, 21, 305.	1.8	3
13	Cardiac chronotropic adaptation to open-wheel racecar driving in young pilots. <i>International Journal of Performance Analysis in Sport</i> , 2011, 11, 325-334.	1.1	2
14	Gait alterations in patient with intermittent claudication: Effect of unilateral vs bilateral ischemia. <i>Clinical Physiology and Functional Imaging</i> , 2021, 41, 292-301.	1.2	2
15	Pedobarographic Statistical Parametric Mapping may identify specific plantar pressure patterns in patients with diabetes mellitus among different degrees of peripheral neuropathy: A pilot study. <i>Diabetic Medicine</i> , 2021, 38, e14572.	2.3	2
16	Bioenergetical and Cardiac Adaptations of Pilots to a 24-Hour Team Kart Race. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 3234-3239.	2.1	0
17	Coactivation pattern in leg muscles during treadmill walking in patients suffering from intermittent claudication. <i>Gait and Posture</i> , 2021, 84, 245-253.	1.4	0
18	Évolution de la lactatémie post-exercice au cours du d'athlisme. <i>Science Et Motricite</i> , 2008, , 35-41.	0.3	0