

Yves Jammes

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

237
citations

1307543

7
h-index

996954

15
g-index

66
all docs

66
docs citations

66
times ranked

361
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytokine and Oxidative Responses to Maximal Cycling Exercise in Sedentary Subjects. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, 964-968.	0.4	62
2	The oxidative stress in response to routine incremental cycling exercise in healthy sedentary subjects. <i>Respiratory Physiology and Neurobiology</i> , 2004, 144, 81-90.	1.6	38
3	Reactive oxygen species activate the group IV muscle afferents in resting and exercising muscle in rats. <i>Pflugers Archiv European Journal of Physiology</i> , 2009, 459, 143-150.	2.8	38
4	Association of biomarkers with health-related quality of life and history of stressors in myalgic encephalomyelitis/chronic fatigue syndrome patients. <i>Journal of Translational Medicine</i> , 2016, 14, 251.	4.4	25
5	Emergency braking is affected by the use of cruise control. <i>Traffic Injury Prevention</i> , 2017, 18, 636-641.	1.4	15
6	Understanding neuromuscular disorders in chronic fatigue syndrome. <i>F1000Research</i> , 2019, 8, 2020.	1.6	11
7	Altered muscle membrane potential and redox status differentiates two subgroups of patients with chronic fatigue syndrome. <i>Journal of Translational Medicine</i> , 2020, 18, 173.	4.4	9
8	Fatiguing stimulation of one skeletal muscle triggers heat shock proteins activation in several rat organs: the role of muscle innervation. <i>Journal of Experimental Biology</i> , 2012, 215, 4041-8.	1.7	7
9	Maximal handgrip strength can predict maximal physical performance in patients with chronic fatigue. <i>Clinical Biomechanics</i> , 2020, 73, 162-165.	1.2	7
10	Consequences of simulated car driving at constant high speed on the sensorimotor control of leg muscles and the braking response. <i>Clinical Physiology and Functional Imaging</i> , 2017, 37, 767-775.	1.2	6
11	Chronic fatigue syndrome with history of severe infection combined altered blood oxidant status, and reduced potassium efflux and muscle excitability at exercise. <i>Open Journal of Internal Medicine</i> , 2013, 03, 98-105.	0.2	6
12	Purinergic profile of fainting divers is different from patients with vasovagal syncope. <i>International Journal of Cardiology</i> , 2014, 174, 741-743.	1.7	4
13	Psychophysical estimate of plantar vibration sensitivity brings additional information to the detection threshold in young and elderly subjects. <i>Clinical Neurophysiology Practice</i> , 2016, 1, 26-32.	1.4	4
14	Electromyographic tools to assess hemidiaphragm paralysis. <i>Clinical Physiology and Functional Imaging</i> , 2010, 30, 107-115.	1.2	3
15	The mechanisms of the widespread production of phosphorylated HSP25 after fatiguing muscle stimulation. <i>Journal of Experimental Biology</i> , 2013, 216, 3620-6.	1.7	2
16	AB0318â€¦BAROPODOMETRIC COMPARISON OF PLANTAR PRESSURE IN KNEE OSTEOARTHRITIS PATIENTS AND RHUMATOID ARTHRITIS PATIENTS. , 2019, , .		0