

Ji-Guo Yu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

613
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

692
citing authors

#	ARTICLE	IF	CITATIONS
1	Angiotensin-Converting Enzyme Gene D/I Polymorphism in Relation to Endothelial Function and Endothelial-Released Factors in Chinese Women. <i>Frontiers in Physiology</i> , 2020, 11, 951.	2.8	4
2	Potential effects of long-term abuse of anabolic androgen steroids on human skeletal muscle. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 1040-1048.	0.7	3
3	Could the negative effects of static stretching in warm-up be balanced out by sport-specific exercise?. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018, 58, 1185-1189.	0.7	8
4	Vitamin D in relation to bone health and muscle function in young female soccer players. <i>European Journal of Sport Science</i> , 2017, 17, 249-256.	2.7	17
5	Effects of Long Term Supplementation of Anabolic Androgen Steroids on Human Skeletal Muscle. <i>PLoS ONE</i> , 2014, 9, e105330.	2.5	45
6	Unilateral Muscle Overuse Causes Bilateral Changes in Muscle Fiber Composition and Vascular Supply. <i>PLoS ONE</i> , 2014, 9, e116455.	2.5	17
7	Re-Evaluation of Sarcolemma Injury and Muscle Swelling in Human Skeletal Muscles after Eccentric Exercise. <i>PLoS ONE</i> , 2013, 8, e62056.	2.5	47
8	Investigation of gene Expression in C2C12 Myotubes Following simvastatin Application and Mechanical Strain. <i>Journal of Atherosclerosis and Thrombosis</i> , 2009, 16, 21-29.	2.0	20
9	Evidence for myofibril remodeling as opposed to myofibril damage in human muscles with DOMS: an ultrastructural and immunoelectron microscopic study. <i>Histochemistry and Cell Biology</i> , 2004, 121, 219-227.	1.7	150
10	The mode of myofibril remodelling in human skeletal muscle affected by DOMS induced by eccentric contractions. <i>Histochemistry and Cell Biology</i> , 2003, 119, 383-393.	1.7	119
11	Eccentric contractions leading to DOMS do not cause loss of desmin nor fibre necrosis in human muscle. <i>Histochemistry and Cell Biology</i> , 2002, 118, 29-34.	1.7	108
12	Desmin and actin alterations in human muscles affected by delayed onset muscle soreness: a high resolution immunocytochemical study. <i>Histochemistry and Cell Biology</i> , 2002, 118, 171-179.	1.7	75