## Hirofumi Miyata

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/699624/publications.pdf

Version: 2024-02-01

1684188 1588992 11 68 5 8 citations g-index h-index papers 11 11 11 108 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Preconditioning Contractions Suppress Muscle Pain Markers after Damaging Eccentric Contractions. Pain Research and Management, 2018, 2018, 1-8.	1.8	4
2	Influence of hypoxic stimulation on angiogenesis and satellite cells in mouse skeletal muscle. PLoS ONE, 2018, 13, e0207040.	2.5	13
3	Effect of acute high-intensity exercise in normobaric hypoxia on Thoroughbred skeletal muscle. Journal of Sports Medicine and Physical Fitness, 2017, 57, 711-719.	0.7	9
4	Effect of High-Intensity Training in Normobaric Hypoxia on Thoroughbred Skeletal Muscle. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-10.	4.0	22
5	Characteristics of Skeletal Muscle Fibers of SOD1 Knockout Mice. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-8.	4.0	7
6	Training and Detraining Effects on Satellite Cell Response after Exhaustive Exercise in Thoroughbred Horses. Japanese Journal of Physical Fitness and Sports Medicine, 2014, 63, 177-187.	0.0	2
7	Age and activity-related changes in the respiratory motor system. The Journal of Physical Fitness and Sports Medicine, 2013, 2, 77-83.	0.3	1
8	Plasticity of skeletal muscle and variability of myonuclear domain. Japanese Journal of Physical Fitness and Sports Medicine, 2013, 62, 189-198.	0.0	0
9	Free Radical Formation after Intensive Exercise in Thoroughbred Skeletal Muscles. Journal of Equine Science, 2011, 22, 21-28.	0.8	3
10	Differences in Muscle Fiber Recruitment Patterns between Continuous and Interval Exercises. Journal of Equine Science, 2010, 21, 59-65.	0.8	7
11	Sarcoplasmic Reticulum Ca2+-ATPase Activity and Glycogen Content in Various Fiber Types after Intensive Exercise in Thoroughbred Horses. Journal of Equine Science, 2009, 20, 33-40.	0.8	O