

Christian Froyd

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5232986/publications.pdf>

Version: 2024-02-01

11
papers

278
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Greater Short-Time Recovery of Peripheral Fatigue After Short- Compared With Long-Duration Time Trial. <i>Frontiers in Physiology</i> , 2020, 11, 399.	2.8	3
2	Neuromuscular Fatigue at Task Failure and During Immediate Recovery after Isometric Knee Extension Trials. <i>Sports</i> , 2018, 6, 156.	1.7	5
3	The Construct Validity of the CODA and Repeated Sprint Ability Tests in Football Referees. <i>International Journal of Sports Medicine</i> , 2018, 39, 619-624.	1.7	4
4	Accelerations and high intensity running in field and assistant football referees during match play. <i>Science and Medicine in Football</i> , 2017, 1, 280-287.	2.0	5
5	No Critical Peripheral Fatigue Threshold during Intermittent Isometric Time to Task Failure Test with the Knee Extensors. <i>Frontiers in Physiology</i> , 2016, 7, 627.	2.8	4
6	Central Regulation and Neuromuscular Fatigue during Exercise of Different Durations. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1024-1032.	0.4	45
7	The validity of the Moxus Modular metabolic system during incremental exercise tests: impacts on detection of small changes in oxygen consumption. <i>European Journal of Applied Physiology</i> , 2014, 114, 941-950.	2.5	8
8	Potentialiation and Electrical Stimulus Frequency During Self-Paced Exercise and Recovery. <i>Journal of Human Kinetics</i> , 2014, 42, 91-101.	1.5	7
9	The development of peripheral fatigue and short-term recovery during self-paced high-intensity exercise. <i>Journal of Physiology</i> , 2013, 591, 1339-1346.	2.9	146
10	Potentialiation Increases Peak Twitch Torque by Enhancing Rates of Torque Development and Relaxation. <i>Journal of Human Kinetics</i> , 2013, 38, 83-94.	1.5	11
11	Conventional testing methods produce submaximal values of maximum oxygen consumption. <i>British Journal of Sports Medicine</i> , 2012, 46, 23-29.	6.7	40