

Hugo Maciejewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7509593/publications.pdf>

Version: 2024-02-01

10
papers

88
citations

2257263

3
h-index

1473754

9
g-index

11
all docs

11
docs citations

11
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex-Related Differences in Oxygen Consumption Recovery After High-Intensity Rowing Exercise During Childhood and Adolescence. <i>Pediatric Exercise Science</i> , 2022, 34, 210-218.	0.5	1
2	Sex-related differences in accumulated O ₂ deficit incurred by high-intensity rowing exercise during childhood and adolescence. <i>European Journal of Applied Physiology</i> , 2021, 121, 1641-1651.	1.2	2
3	Authors'™ Reply to Dotan: "Sex-related differences in accumulated O ₂ deficit incurred by high-intensity rowing exercise during childhood and adolescence". <i>European Journal of Applied Physiology</i> , 2021, 121, 2651-2652.	1.2	1
4	Authors'™ Reply to Januário da Silva et al.: "Sex-related differences in accumulated O ₂ deficit incurred by high-intensity rowing exercise during childhood and adolescence". <i>European Journal of Applied Physiology</i> , 2021, 121, 2367-2368.	1.2	1
5	Importance of dimensional changes on glycolytic metabolism during growth. <i>European Journal of Applied Physiology</i> , 2020, 120, 2137-2146.	1.2	5
6	Non-oxidative Energy Supply Correlates with Lactate Transport and Removal in Trained Rowers. <i>International Journal of Sports Medicine</i> , 2020, 41, 936-943.	0.8	3
7	Metabolic and Fatigue Profiles Are Comparable Between Prepubertal Children and Well-Trained Adult Endurance Athletes. <i>Frontiers in Physiology</i> , 2018, 9, 387.	1.3	47
8	Muscle MCT4 Content Is Correlated with the Lactate Removal Ability during Recovery Following All-Out Supramaximal Exercise in Highly-Trained Rowers. <i>Frontiers in Physiology</i> , 2016, 7, 223.	1.3	10
9	The 1,500-m Rowing Performance is Highly Dependent on Modified Wingate Anaerobic Test Performance in National-Level Adolescent Rowers. <i>Pediatric Exercise Science</i> , 2016, 28, 572-579.	0.5	17
10	What is the physiological impact of reducing the 2,000-m Olympic distance in rowing to 1,500-m and 1,000-m for French young competitive rowers? Insights from the energy system contribution. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	1