Hugo Maciejewski

List of Publications by Year
in descending order

10	88	2258059 3	1474206 9
papers	citations	h-index	g-index

11	11	11	138
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sex-Related Differences in Oxygen Consumption Recovery After High-Intensity Rowing Exercise During Childhood and Adolescence. Pediatric Exercise Science, 2022, 34, 210-218.	1.0	1
2	Sex-related differences in accumulated O2 deficit incurred by high-intensity rowing exercise during childhood and adolescence. European Journal of Applied Physiology, 2021, 121, 1641-1651.	2.5	2
3	Authorsâ€™ Reply to Dotan: â€œSex-related differences in accumulated O2 deficit incurred by high-intensity rowing exercise during childhood and adolescenceâ€. European Journal of Applied Physiology, 2021, 121, 2651-2652.	2.5	1
4	Authorsâ€™ Reply to JanuÃ¡rio da Silva et al.: â€œSex-related differences in accumulated O2 deficit incurred by high-intensity rowing exercise during childhood and adolescenceâ€. European Journal of Applied Physiology, 2021, 121, 2367-2368.	2.5	1
5	Importance of dimensional changes on glycolytic metabolism during growth. European Journal of Applied Physiology, 2020, 120, 2137-2146.	2.5	5
6	Non-oxidative Energy Supply Correlates with Lactate Transport and Removal in Trained Rowers. International Journal of Sports Medicine, 2020, 41, 936-943.	1.7	3
7	Metabolic and Fatigue Profiles Are Comparable Between Prepubertal Children and Well-Trained Adult Endurance Athletes. Frontiers in Physiology, 2018, 9, 387.	2.8	47
8	Muscle MCT4 Content Is Correlated with the Lactate Removal Ability during Recovery Following All-Out Supramaximal Exercise in Highly-Trained Rowers. Frontiers in Physiology, 2016, 7, 223.	2.8	10
9	The 1,500-m Rowing Performance is Highly Dependent on Modified Wingate Anaerobic Test Performance in National-Level Adolescent Rowers. Pediatric Exercise Science, 2016, 28, 572-579.	1.0	17
10	What is the physiological impact of reducing the 2,000Âm Olympic distance in rowing to 1,500Âm and 1,000Âm for French young competitive rowers? Insights from the energy system contribution. Frontiers in Physiology, 0, 13, .	2.8	1